NOMINAL ZERO WIND TRAJECTORY DATA (M07)

| Key to Data |  |  |  |
| :---: | :---: | :---: | :---: |
| TIME (S) | X (FT) | Y (FT) | Z (FT) |
| VX (FT/SEC) | VY (FT/SEC), | VZ (FT/SEC), | AX (FT/SEC/SEC), |
| AY (FT/SEC/SEC), | AZ (FT/SEC/SEC), | L11, | L21, |
| L31, | L12, | L22, | L32, |
| L13, | L23, | L33, | LATT (DEG), |
| LONG (DEG), | ALT (FT), | VR (FT/SEC), | AR (FT/SEC/SEC), |
| RA (NM), | PAV (DEG), | TIIP (SEC), | PHI (DEG), |
| LAMBDA (DEG), | RIIP (NM), | THRUST (LBS), | WEIGHT (LBS), |
| E (FT), | F (FT), | G (FT), | VE (FT/SEC), |
| VF (FT/SEC), | VG (FT/SEC), |  |  |

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. $00000000000 \mathrm{E}+00,-.4844641818 \mathrm{E}-01,0.4329744128 \mathrm{E}-01,0.5746363504 \mathrm{E}+02$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.6268649381 \mathrm{E}-17$, 2960574360E-17,-.1202214743E-16,0.1436788867E+00, -. 8662870190E+00, $0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,-.6875342727 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.1387778781 \mathrm{E}-16$, $0.1629511334 \mathrm{E}-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,0.1597628901 \mathrm{E}-04,0.4063347487 \mathrm{E}+06,0.7593871163 \mathrm{E}+06$ $0.3008879623 E+07,-.1814151975 \mathrm{E}+08,0.9952236743 \mathrm{E}+07,0.0000000000 \mathrm{E}+00$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$
$0.1000000000 \mathrm{E}+01,-.4856646801 \mathrm{E}-01,0.4341104094 \mathrm{E}-01,0.5741627852 \mathrm{E}+02$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.4067966964 \mathrm{E}-17$, $.5596019386 \mathrm{E}-17,-.1252063371 \mathrm{E}-16,0.1436788867 \mathrm{E}+00,-.8662870190 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$,
$0.8058287701 \mathrm{E}+02,-.7348907962 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.1430489625 \mathrm{E}-16$, $0.1626792185 \mathrm{E}-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,0.1592713758 \mathrm{E}-04,0.7127941901 \mathrm{E}+06,0.7574816682 \mathrm{E}+06$, $0.8058287701 \mathrm{E}+02,0.1592713758 \mathrm{E}-04,0.7127941901 \mathrm{E}+06,0.7574816682 \mathrm{E}+06$ $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$, $0.1145887356 \mathrm{E}+01$ $0.1145887356 \mathrm{E}+01$, $0.2253736760 \mathrm{E}-01$, $0.2253736760 \mathrm{E}-01$, $.4784382700 \mathrm{E}+00, .1786367370 \mathrm{E}-04,0.1436788867 \mathrm{E}+00,-.8662870190 \mathrm{E}+00$ $.9847894189 \mathrm{E}+00,0.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,-.7432383783 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.3380919228 \mathrm{E}-01$, $0.1626291653 \mathrm{E}-04,0.000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.285834282 \mathrm{E}+02$ $0.8058287701 \mathrm{E}+02,0.1591826201 \mathrm{E}-04,0.7550819479 \mathrm{E}+06,0.7571310649 \mathrm{E}+06$,
$0.3008879615 \mathrm{E}+07,-.1814151970 \mathrm{E}+08,0.9952236717 \mathrm{E}+07,0.0000000000 \mathrm{E}+00$, $0.3008879615 \mathrm{E}+07,-.1814151970 \mathrm{E}+08,0$
$0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$
0. $0000000000 \mathrm{E}+00$
. $2000000000 \mathrm{E}+01$, . $2573899057 \mathrm{E}-01$, $0.1985587958 \mathrm{E}-01$, $0.4784382933 \mathrm{E}+00$,
$0.9848086764 \mathrm{E}+00$, $0.8058287701 \mathrm{E}+02$ . $1403339251 \mathrm{E}-04$ . 8058387702 E -04 . $3008287078 \mathrm{E}+02$
2581298942E+01, $0.2112000000 \mathrm{E}+01$ .2971041626E-01, $0.1870841406 \mathrm{E}-01$, $0.4784382967 \mathrm{E}+00$, $0.9848124764 \mathrm{E}+00$, $0.8058287701 \mathrm{E}+02$ $0.1340367839 \mathrm{E}-04$ $0.8058287702 \mathrm{E}+02$ $.3008879841 \mathrm{E}+07$ $.3033980848 \mathrm{E}+01$
$0.3000000000 \mathrm{E}+01,-.1041921373 \mathrm{E}+00,0.7996939666 \mathrm{E}-01,0.6410791609 \mathrm{E}+02$ $.6535577793 E-01,0.3463434648 \mathrm{E}-01,0.7612907861 \mathrm{E}+01,-.4373017914 \mathrm{E}-01$, $0.1114496373 \mathrm{E}-01,0.4712668395 \mathrm{E}+01,0.1431473250 \mathrm{E}+00,-.8663749964 \mathrm{E}+00$, $0.4784383021 \mathrm{E}+00,-.9800369836 \mathrm{E}-01,-.4934494884 \mathrm{E}+00,-.8642354295 \mathrm{E}+00$, $0.9848371025 \mathrm{E}+00,0.7682426683 \mathrm{E}-01,-.1555439281 \mathrm{E}+00,0.2858345265 \mathrm{E}+02$, $0.8058287705 \mathrm{E}+02,0.5956746779 \mathrm{E}+01,0.7613267171 \mathrm{E}+01,0.4712884461 \mathrm{E}+01$, $0.6083709748 \mathrm{E}-05,0.8944334199 \mathrm{E}+02,0.8907244107 \mathrm{E}+00,0.2858345252 \mathrm{E}+02$, $0.8058287711 \mathrm{E}+02,0.6013435129 \mathrm{E}-05,0.8602096730 \mathrm{E}+06,0.7520863894 \mathrm{E}+06$, $0.3008880570 \mathrm{E}+07,-.1814152554 \mathrm{E}+08,0.9952239865 \mathrm{E}+07,0.1078667506 \mathrm{E}+01$, $.6631873319 \mathrm{E}+01,0.3580023702 \mathrm{E}+01$
$0.4000000000 \mathrm{E}+01,-.1926945079 \mathrm{E}+00,0.1192893150 \mathrm{E}+00,0.7433147372 \mathrm{E}+02$, $.1119568356 \mathrm{E}+00,0.4308096982 \mathrm{E}-01,0.1241121656 \mathrm{E}+02,-.4897452397 \mathrm{E}-01$, $0.6252256292 \mathrm{E}-02,0.4882980758 \mathrm{E}+01,0.1429744173 \mathrm{E}+00,-.8664035557 \mathrm{E}+00$, $0.4784382871 \mathrm{E}+00,-.9810130245 \mathrm{E}-01,-.4934298368 \mathrm{E}+00,-.8642355759 \mathrm{E}+00$, $0.9848525019 \mathrm{E}+00,0.7662815875 \mathrm{E}-01,-.1555431607 \mathrm{E}+00,0.2858345240 \mathrm{E}+02$, , $0.8058287715 \mathrm{E}+02,0.1618030441 \mathrm{E}+02,0.1241179628 \mathrm{E}+02,0.4883230352 \mathrm{E}+01$, $0.1248615658 \mathrm{E}-04,0.8944622982 \mathrm{E}+02,0.1462266694 \mathrm{E}+01,0.2858345209 \mathrm{E}+02$, $0.8058287737 \mathrm{E}+02,0.3434336503 \mathrm{E}-04,0.8610353867 \mathrm{E}+06,0.7493387388 \mathrm{E}+06$, $0.8058287737 \mathrm{E}+02$
$0.3008882012 \mathrm{E}+07$ $1081143767 \mathrm{E}+02$ $.5000000000 \mathrm{E}+01$
$1627060775 \mathrm{E}+00,-.3300513650 \mathrm{E}+00,0.1649846847 \mathrm{E}+00,0.8943833567 \mathrm{E}+02$ $0.3265239767 \mathrm{E}-02,0.4774051079 \mathrm{E}-01,0.1737701214 \mathrm{E}+02,-.5231865643 \mathrm{E}-01$ $0.4784382765 \mathrm{E}+00,-.9815767705 \mathrm{E}-01,-.4934185363 \mathrm{E}+00,-.8642356267 \mathrm{E}+00$, $0.4784382765 \mathrm{E}+00,-.9815767705 \mathrm{E}-01,-.4934185363 \mathrm{E}+00,-.8642356267 \mathrm{E}+00$
$0.9848613226 \mathrm{E}+00,0.7651521505 \mathrm{E}-01,-.1555429109 \mathrm{E}+00,0.2858345204 \mathrm{E}+02$, $0.9848613226 \mathrm{E}+00,0.7651521505 \mathrm{E}-01,-.1555429109 \mathrm{E}+00,0.2858345204 \mathrm{E}+02$ $0.8058287735 \mathrm{E}+02,0.3128716636 \mathrm{E}+02,0.1737783944 \mathrm{E}+02,0.5046722014 \mathrm{E}+01$, $0.3605335775 \mathrm{E}-04,0.8944092444 \mathrm{E}+02,0.2038390820 \mathrm{E}+01,0.2858345145 \mathrm{E}+02$, $0.8058287785 \mathrm{E}+02,0.8006692930 \mathrm{E}-04,0.8616735994 \mathrm{E}+06,0.7465890914 \mathrm{E}+06$,
$0.3008884131 \mathrm{E}+07,-.1814154760 \mathrm{E}+08,0.9952251790 \mathrm{E}+07,0.2429769145 \mathrm{E}+01$, $.1513715957 \mathrm{E}+02,0.8182415622 \mathrm{E}+01$,
$0.6000000000 \mathrm{E}+01,-.5197011088 \mathrm{E}+00,0.2139730824 \mathrm{E}+00,0.1095923464 \mathrm{E}+03$, $.2164029282 \mathrm{E}+00,0.4979837002 \mathrm{E}-01,0.2250368238 \mathrm{E}+02,-.5499553671 \mathrm{E}-01$, $0.9231364719 \mathrm{E}-03,0.5206323944 \mathrm{E}+01,0.1428010101 \mathrm{E}+00,-.8664321620 \mathrm{E}+00$, $0.4784382721 \mathrm{E}+00,-.9819969043 \mathrm{E}-01,-.4934101493 \mathrm{E}+00,-.8642356423 \mathrm{E}+00$, $0.9848678553 \mathrm{E}+00,0.7643123245 \mathrm{E}-01,-.1555428378 \mathrm{E}+00,0.2858345157 \mathrm{E}+02$, $0.8058287766 \mathrm{E}+02,0.5144117706 \mathrm{E}+02,0.225047775 \mathrm{E}+02,0.5206614483 \mathrm{E}+01$, $0.6831099391 \mathrm{E}-04,0.8943464396 \mathrm{E}+02,0.2623152554 \mathrm{E}+01,0.2858345062 \mathrm{E}+02$,,
$0.8058287860 \mathrm{E}+02,0.1432716883 \mathrm{E}-03,0.8622019820 \mathrm{E}+06,0.7438379427 \mathrm{E}+06$, $0.8058287860 \mathrm{E}+02,0.1432716883 \mathrm{E}-03,0.8622019820 \mathrm{E}+06,0.7438379427 \mathrm{E}+06$,,
$0.3008886943 \mathrm{E}+07,-.1814156516 \mathrm{E}+08,0.9952261283 \mathrm{E}+07,0.3133866497 \mathrm{E}+01$, $.1960302153 \mathrm{E}+02,0.1060025747 \mathrm{E}+02$
$0.7000000000 \mathrm{E}+01,-.7643538647 \mathrm{E}+00,0.2638783895 \mathrm{E}+00,0.1349533265 \mathrm{E}+03$, $.2726524683 \mathrm{E}+00,0.4962425983 \mathrm{E}-01,0.2778933549 \mathrm{E}+02,-.5746732399 \mathrm{E}-01$, $-.1240863324 \mathrm{E}-02,0.5365158473 \mathrm{E}+01,0.1427348435 \mathrm{E}+00,-.8664430654 \mathrm{E}+00$, $0.4784382706 \mathrm{E}+00,-.9823734717 \mathrm{E}-01,-.4934026455 \mathrm{E}+00,-.8642356467 \mathrm{E}+00$, $0.9848736914 \mathrm{E}+00,0.7635603329 \mathrm{E}-01,-.1555428176 \mathrm{E}+00,0.2858345100 \mathrm{E}+02$, $0.8058287808 \mathrm{E}+02,0.7680215719 \mathrm{E}+02,0.2779071731 \mathrm{E}+02,0.5365466380 \mathrm{E}+01$, $0.1094145681 \mathrm{E}-03,0.8942863350 \mathrm{E}+02,0.3217642907 \mathrm{E}+01,0.2858344959 \mathrm{E}+02$,
$0.8058287962 \mathrm{E}+02,0.2252734493 \mathrm{E}-03,0.8626808384 \mathrm{E}+06,0.7410855330 \mathrm{E}+06$,
$0.3008890470 \mathrm{E}+07,-.1814158725 \mathrm{E}+08,0.9952273233 \mathrm{E}+07,0.3857491713 \mathrm{E}+01$, $.2420728519 \mathrm{E}+02,0.1309393257 \mathrm{E}+02$
$0.8000000000 \mathrm{E}+01,-.1066492299 \mathrm{E}+01,0.3125252043 \mathrm{E}+00,0.1656802513 \mathrm{E}+03$ 3313401777E+00, $0.4730630762 \mathrm{E}-01,0.3323433823 \mathrm{E}+02,-.5988109249 \mathrm{E}-01$ $3375266859 \mathrm{E}-02,0.5525020207 \mathrm{E}+01,0.1426708637 \mathrm{E}+00,-.8664536031 \mathrm{E}+00$ $0.4784382702 \mathrm{E}+00,-.9827377440 \mathrm{E}-01,-.4933953892 \mathrm{E}+00,-.8642356479 \mathrm{E}+00$ $0.9848793276 \mathrm{E}+00,0.7628331172 \mathrm{E}-01,-.1555428122 \mathrm{E}+00,0.2858345031 \mathrm{E}+02$ $0.8058287863 \mathrm{E}+02,0.1075290821 \mathrm{E}+03,0.3323602356 \mathrm{E}+02,0.5525345730 \mathrm{E}+01$ $0.1597410267 \mathrm{E}-03,0.8942300129 \mathrm{E}+02,0.3822322702 \mathrm{E}+01,0.2858344836 \mathrm{E}+02$ $0.8058288097 \mathrm{E}+02,0.3274606523 \mathrm{E}-03,0.8631582265 \mathrm{E}+06,0.7383319535 \mathrm{E}+06$, $0.3008894730 \mathrm{E}+07,-.1814161401 \mathrm{E}+08,0.9952287714 \mathrm{E}+07,0.4600837073 \mathrm{E}+01$, $.2895023535 \mathrm{E}+02,0.1566363410 \mathrm{E}+02$
$0.9000000000 \mathrm{E}+01,-.1428532949 \mathrm{E}+01,0.3577752426 \mathrm{E}+00,0.2019329908 \mathrm{E}+03$ $.3924288560 \mathrm{E}+00,0.4284787942 \mathrm{E}-01,0.3883973368 \mathrm{E}+02,-.6227395663 \mathrm{E}-01$ $.5523124505 \mathrm{E}-02,0.5685954335 \mathrm{E}+01,0.1426074733 \mathrm{E}+00,-.8664640387 \mathrm{E}+00$ $0.4784382701 \mathrm{E}+00,-.9830986953 \mathrm{E}-01,-.4933881979 \mathrm{E}+00,-.8642356483 \mathrm{E}+00$ $0.9848849060 \mathrm{E}+00,0.7621125823 \mathrm{E}-01,-.1555428109 \mathrm{E}+00,0.2858344951 \mathrm{E}+02$ $0.8058287932 \mathrm{E}+02,0.1437818215 \mathrm{E}+03,0.3884173978 \mathrm{E}+02,0.5686298027 \mathrm{E}+01$ $0.2196900325 \mathrm{E}-03,0.8941767814 \mathrm{E}+02,0.4437449802 \mathrm{E}+01,0.2858344691 \mathrm{E}+02$ $0.8058288266 \mathrm{E}+02,0.4512738644 \mathrm{E}-03,0.8636352278 \mathrm{E}+06,0.7355772477 \mathrm{E}+06$ $.3383275953 \mathrm{E}+02,-.1814164559 \mathrm{E}+08$,
$.1000000000 \mathrm{E}+02,-.1852869097 \mathrm{E}+01,0.3974799332 \mathrm{E}+00,0.2438724883 \mathrm{E}+03$ $.4559043308 \mathrm{E}+00,0.3623148435 \mathrm{E}-01,0.4460662619 \mathrm{E}+02,-.6465401785 \mathrm{E}-01$ $7692779360 \mathrm{E}-02,0.5848026391 \mathrm{E}+01,0.1425442366 \mathrm{E}+00,-.8664744442 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9834587736 \mathrm{E}-01,-.4933810217 \mathrm{E}+00,-.8642356483 \mathrm{E}+00$ $0.9848904655 \mathrm{E}+00,0.7613937930 \mathrm{E}-01,-.1555428105 \mathrm{E}+00,0.2858344860 \mathrm{E}+02$ $0.8058288015 \mathrm{E}+02,0.1857213191 \mathrm{E}+03,0.4460897064 \mathrm{E}+02,0.5848388837 \mathrm{E}+01$ $0.2896686026 \mathrm{E}-03,0.8941258459 \mathrm{E}+02,0.5063189052 \mathrm{E}+01,0.2858344526 \mathrm{E}+02$, $0.8058288473 \mathrm{E}+02,0.5982076886 \mathrm{E}-03,0.8641133746 \mathrm{E}+06,0.7328214560 \mathrm{E}+06$
$0.3008905530 \mathrm{E}+07,-.1814168212 \mathrm{E}+08,0.9952324579 \mathrm{E}+07,0.6147370660 \mathrm{E}+01$ $.3008905530 \mathrm{E}+07,-.1814168212 \mathrm{E}+08$,
$.3885580427 \mathrm{E}+02,0.2103322537 \mathrm{E}+02$,
$0.1100000000 \mathrm{E}+02,-.2341880341 \mathrm{E}+01,0.4294689338 \mathrm{E}+00,0.2916602212 \mathrm{E}+03$ $5217514703 \mathrm{E}+00,0.2743175663 \mathrm{E}-01,0.5053420233 \mathrm{E}+02,-.6701688263 \mathrm{E}-01$ $.9887928815 \mathrm{E}-02,0.6006802936 \mathrm{E}+01,0.1424810387 \mathrm{E}+00,-.8664848385 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9838186245 \mathrm{E}-01,-.4933738474 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$
$0.9848960162 \mathrm{E}+00,0.7606754476 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344758 \mathrm{E}+02$ $0.9848960162 \mathrm{E}+00,0.7606754476 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344758 \mathrm{E}+02$,,
$0.8058288115 \mathrm{E}+02,0.2335090520 \mathrm{E}+03,0.5053690317 \mathrm{E}+02,0.6007184910 \mathrm{E}+01$, $0.3700892496 \mathrm{E}-03,0.8940764734 \mathrm{E}+02,0.5699572850 \mathrm{E}+01,0.2858344340 \mathrm{E}+02$
$0.8058288722 \mathrm{E}+02,0.7697988398 \mathrm{E}-03,0.8644922307 \mathrm{E}+06,0.7300647411 \mathrm{E}+06$
$0.3008912110 \mathrm{E}+07,-.1814172375 \mathrm{E}+08,0.9952347116 \mathrm{E}+07,0.6950586721 \mathrm{E}+01$ $.4401865268 \mathrm{E}+02,0.2383329903 \mathrm{E}+02$,
$0.1200000000 \mathrm{E}+02,-.2897929639 \mathrm{E}+01,0.4515465032 \mathrm{E}+00,0.3454555352 \mathrm{E}+03$ $.5899526060 \mathrm{E}+00,0.1642409533 \mathrm{E}-01,0.5662052235 \mathrm{E}+02,-.6936114534 \mathrm{E}-01$ $.1210863030 \mathrm{E}-01,0.6166037403 \mathrm{E}+01,0.1424178499 \mathrm{E}+00,-.8664952266 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9841784142 \mathrm{E}-01,-.4933666715 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849015608 \mathrm{E}+00,0.7599572109 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344644 \mathrm{E}+02$ $0.8058288231 \mathrm{E}+02,0.2873043660 \mathrm{E}+03,0.5662359813 \mathrm{E}+02,0.6166439397 \mathrm{E}+01$ $0.4613689965 \mathrm{E}-03,0.8940280959 \mathrm{E}+02,0.6346539924 \mathrm{E}+01,0.2858344132 \mathrm{E}+02$ $0.8058289015 \mathrm{E}+02,0.9676222486 \mathrm{E}-03,0.8648580284 \mathrm{E}+06,0.7273073374 \mathrm{E}+06$ $0.3008919504 \mathrm{E}+07,-.1814177061 \mathrm{E}+08,0.9952372491 \mathrm{E}+07,0.7773440597 \mathrm{E}+01$ $.4931961113 \mathrm{E}+02,0.2670920149 \mathrm{E}+02$
$0.1300000000 \mathrm{E}+02,-.3523362358 \mathrm{E}+01,0.4614934743 \mathrm{E}+00,0.4054176829 \mathrm{E}+03$ $.6604908621 \mathrm{E}+00,0.3187008531 \mathrm{E}-02,0.6286668234 \mathrm{E}+02,-.7169104909 \mathrm{E}-01$, $.1434793663 \mathrm{E}-01,0.6326491360 \mathrm{E}+01,0.1423546629 \mathrm{E}+00,-.8665056097 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9845381847 \mathrm{E}-01,-.4933594934 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849071000 \mathrm{E}+00,0.7592389983 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344520 \mathrm{E}+02$, $0.8058288365 \mathrm{E}+02,0.3472665139 \mathrm{E}+03,0.6287015196 \mathrm{E}+02,0.6326913813 \mathrm{E}+01$, $0.5639292277 \mathrm{E}-03,0.8939806273 \mathrm{E}+02,0.7004147145 \mathrm{E}+01,0.2858343903 \mathrm{E}+02$, $0.8058289357 \mathrm{E}+02,0.1193305358 \mathrm{E}-02,0.8652281286 \mathrm{E}+06,0.7245492852 \mathrm{E}+06$, $0.3008927730 \mathrm{E}+07,-.1814182284 \mathrm{E}+08,0.9952400781 \mathrm{E}+07,0.8616084153 \mathrm{E}+01$ $.5475961696 \mathrm{E}+02,0.2966148094 \mathrm{E}+02$
$0.1400000000 \mathrm{E}+02,-.4220507562 \mathrm{E}+01,0.4570688344 \mathrm{E}+00,0.4717071265 \mathrm{E}+03$ $.7333489454 \mathrm{E}+00,-.1230404705 \mathrm{E}-01,0.6927392610 \mathrm{E}+02,-.7399998906 \mathrm{E}-01$ $.1661551616 \mathrm{E}-01,0.6488211816 \mathrm{E}+01,0.1422914758 \mathrm{E}+00,-.8665159881 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9848979466 \mathrm{E}-01,-.4933523127 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.8058288518 \mathrm{E}+02,0.4135559576 \mathrm{E}+03,0.6927780878 \mathrm{E}+02,0.6488655072 \mathrm{E}+01$, $0.6781958577 \mathrm{E}-03,0.8939340288 \mathrm{E}+02,0.7672458322 \mathrm{E}+01,0.2858343652 \mathrm{E}+02$ $0.8058289751 \mathrm{E}+02,0.1448523043 \mathrm{E}-02,0.8656035948 \mathrm{E}+06,0.7217906159 \mathrm{E}+06$ $0.3008936809 \mathrm{E}+07,-.1814188058 \mathrm{E}+08,0.9952432062 \mathrm{E}+07,0.9478688421 \mathrm{E}+01$, $.6033973459 \mathrm{E}+02,0.3269075840 \mathrm{E}+02$,
.
$-.1500000000 \mathrm{E}+02,-.4991674167 \mathrm{E}+01,0.4360066933 \mathrm{E}+00,0.5444855965 \mathrm{E}+03$ $. .8085040940 \mathrm{E}+00,-.3007032151 \mathrm{E}-01,0.7584354756 \mathrm{E}+02,-.7628316347 \mathrm{E}-01$ $.1889866242 \mathrm{E}-01,0.6651256360 \mathrm{E}+01,0.1422282880 \mathrm{E}+00,-.8665263619 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9852577024 \mathrm{E}-01,-.4933451294 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849181624 \mathrm{E}+00,0.7578025762 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344236 \mathrm{E}+02$ $0.8058288691 \mathrm{E}+02,0.4863344278 \mathrm{E}+03,0.7584786278 \mathrm{E}+02,0.6651720638 \mathrm{E}+01$ $0.8045985304 \mathrm{E}-03,0.8938883223 \mathrm{E}+02,0.8351540203 \mathrm{E}+01,0.2858343379 \mathrm{E}+02$ $0.8058290200 \mathrm{E}+02,0.1734989573 \mathrm{E}-02,0.8659857124 \mathrm{E}+06,0.7190313587 \mathrm{E}+06$ $0.3008946760 \mathrm{E}+07,-.1814194397 \mathrm{E}+08,0.9952466411 \mathrm{E}+07,0.1036143761 \mathrm{E}+02$ $6606107013 \mathrm{E}+02,0.3579768027 \mathrm{E}+02$
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0.3 $1814220432 \mathrm{E}+08,0.9952607548 \mathrm{E}+07,0.1352050079 \mathrm{E}+02$, $.80689815972 \mathrm{E}+02,-0.4696718146 \mathrm{E}+02$,
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$0.8058292627 \mathrm{E}+02,0.3228709705 \mathrm{E}-02,0.8674384833 \mathrm{E}+06,0.7079860172 \mathrm{E}+06$, $0.8058292627 \mathrm{E}+02,0.3228709705 \mathrm{E}-02,0.8674384833 \mathrm{E}+06,0.7079860172 \mathrm{E}+06$,
$0.3008995696 \mathrm{E}+07,-.1814225686 \mathrm{E}+08,0.9952636040 \mathrm{E}+07,0.1409430916 \mathrm{E}+02$, $.3008995696 \mathrm{E}+07,-.1814225686 \mathrm{E}+08$,
$-.9036023669 \mathrm{E}+02,0.4900349645 \mathrm{E}+02$,
$-.9036023669 \mathrm{E}+02,0.4900349645 \mathrm{E}+02$,
$0.2000000000 \mathrm{E}+02,-.1003635571 \mathrm{E}+02,0.5928756817 \mathrm{E}-03,0.1011395143 \mathrm{E}+04$, $.1216410057 \mathrm{E}+01,-.1535222659 \mathrm{E}+00,0.1111434963 \mathrm{E}+03,-.8352577980 \mathrm{E}-01$, $.3020341466 \mathrm{E}-01,0.7480640590 \mathrm{E}+01,0.1419776059 \mathrm{E}+00,-.8665386356 \mathrm{E}+00$,
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$0.8058289888 \mathrm{E}+02,0.9532439764 \mathrm{E}+03,0.1111502586 \mathrm{E}+03,0.7481167853 \mathrm{E}+01$, $0.8058289888 \mathrm{E}+02,0.9532439764 \mathrm{E}+03,0.1111502586 \mathrm{E}+03,0.7481167853 \mathrm{E}+01$,
$0.1633787713 \mathrm{E}-02,0.8936800444 \mathrm{E}+02,0.1190936013 \mathrm{E}+02,0.2858341691 \mathrm{E}+02$, $0.1633787713 \mathrm{E}-02,0.8936800444 \mathrm{E}+02,0.1190936013 \mathrm{E}+02,0.2858341691 \mathrm{E}+02$,
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$0.3009010315 \mathrm{E}+07,-.1814235063 \mathrm{E}+08,0.9952686901 \mathrm{E}+07,0.1508078277 \mathrm{E}+02$, $.9679887392 \mathrm{E}+02,0.5250645663 \mathrm{E}+02$
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$0.9850098171 \mathrm{E}+00,0.7596177018 \mathrm{E}-01,-.1548724306 \mathrm{E}+00,0.2858343114 \mathrm{E}+02$, $0.9850098171 \mathrm{E}+00,0.7596177018 \mathrm{E}-01,-.1548724306 \mathrm{E}+00,0.2858343114 \mathrm{E}+02$,,
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$0.2200000000 \mathrm{E}+02,-.1262762511 \mathrm{E}+02,-.3693175505 \mathrm{E}+00,0.1249346466 \mathrm{E}+04$, $.1367315513 \mathrm{E}+01,-.2171491749 \mathrm{E}+00,0.1264455553 \mathrm{E}+03,-.6335854458 \mathrm{E}-01$, $-.3321218548 \mathrm{E}-01,0.7822299757 \mathrm{E}+01,0.1422626201 \mathrm{E}+00,-.8662984871 \mathrm{E}+00$,
$0.4788405562 \mathrm{E}+00,-.9677411071 \mathrm{E}-01,-.4936162926 \mathrm{E}+00,-.8642787324 \mathrm{E}+00$, $0.9850868583 \mathrm{E}+00,0.7661518799 \mathrm{E}-01,-.1540584128 \mathrm{E}+00,0.2858342891 \mathrm{E}+02$, $0.8058290535 \mathrm{E}+02,0.1191195301 \mathrm{E}+04,0.1264531342 \mathrm{E}+03,0.7822626851 \mathrm{E}+01$, $0.2061970820 \mathrm{E}-02,0.8937272814 \mathrm{E}+02,0.1341019055 \mathrm{E}+02,0.2858340936 \mathrm{E}+02$, $0.8058295120 \mathrm{E}+02,0.4698720512 \mathrm{E}-02,0.8686766708 \mathrm{E}+06,0.6996962863 \mathrm{E}+06$, $0.3009042579 \mathrm{E}+07,-.1814255786 \mathrm{E}+08,0.9952799347 \mathrm{E}+07,0.1713531374 \mathrm{E}+02$, $.1101094399 \mathrm{E}+03,0.5977196184 \mathrm{E}+02$
$0.2300000000 \mathrm{E}+02,-.1402393463 \mathrm{E}+02,-.6033875588 \mathrm{E}+00,0.1379971101 \mathrm{E}+04$, $.1421281436 \mathrm{E}+01,-.2508818711 \mathrm{E}+00,0.1343542825 \mathrm{E}+03,-.4319951751 \mathrm{E}-01$, $.3414664042 \mathrm{E}-01,0.7995425807 \mathrm{E}+01,0.1425690089 \mathrm{E}+00,-.8660717808 \mathrm{E}+00$, $0.9851955487 \mathrm{E}+00,-.9520403653 \mathrm{E}-01,-.4938591876 \mathrm{E}+00,-.8643143492 \mathrm{E}+00$, $0.8058290891 \mathrm{E}+02,0.1321819937 \mathrm{E}+04,0.1343620341 \mathrm{E}+03,0.7995615426 \mathrm{E}+01$, $0.2293431161 \mathrm{E}-02,0.8938458156 \mathrm{E}+02,0.1417751096 \mathrm{E}+02,0.2858340602 \mathrm{E}+02$, $0.8058296007 \mathrm{E}+02,0.5200999834 \mathrm{E}-02,0.8690990619 \mathrm{E}+06,0.6969323615 \mathrm{E}+06$, $0.3009060283 \mathrm{E}+07$, $1169778480 \mathrm{E}+03$
$.2400000000 \mathrm{E}+02$,
$.1450945278 \mathrm{E}+01$ $3458272436 \mathrm{E}-01,0.8170177551 \mathrm{E}+00,0.1424369473 \mathrm{E}+03,-.1438921530 \mathrm{E}-01$, $0.4796002291 \mathrm{E}+00,-.9301681859 \mathrm{E}-01,-.4941940015 \mathrm{E}+00,-.8643611284 \mathrm{E}+00$, $0.9853398840 \mathrm{E}+00,0.7900539988 \mathrm{E}-01,-.1512066793 \mathrm{E}+00,0.2858342430 \mathrm{E}+02$, $0.8058291265 \mathrm{E}+02,0.1460440866 \mathrm{E}+04,0.1424446229 \mathrm{E}+03,0.8170263413 \mathrm{E}+01$, $0.253224108 \mathrm{E}-02,0.8940523895 \mathrm{E}+02,0.1495621538 \mathrm{E}+02,0.2858340340 \mathrm{E}+02$, $0.8058296867 \mathrm{E}+02,0.5670113948 \mathrm{E}-02,0.8695347215 \mathrm{E}+06,0.6941681366 \mathrm{E}+06$,
$0.3009079084 \mathrm{E}+07,-.1814279227 \mathrm{E}+08,0.9952926695 \mathrm{E}+07,0.1932812151 \mathrm{E}+02$, $.1239858117 \mathrm{E}+03,0.6741226019 \mathrm{E}+02$,
$0.2500000000 \mathrm{E}+02,-.1691482248 \mathrm{E}+02,-.1174317413 \mathrm{E}+01,0.1665384012 \mathrm{E}+04$, $1446989317 \mathrm{E}+01,-.3198999069 \mathrm{E}+00,0.1506951839 \mathrm{E}+03,0.2410804277 \mathrm{E}-01$, $.3448672835 \mathrm{E}-01,0.8346569344 \mathrm{E}+01,0.1436142871 \mathrm{E}+00,-.8653353786 \mathrm{E}+00$, $0.4801766540 \mathrm{E}+00,-.9014135487 \mathrm{E}-01,-.4946276485 \mathrm{E}+00,-.8644177378 \mathrm{E}+00$,,
$0.9855198997 \mathrm{E}+00,0.8085896301 \mathrm{E}-01,-.1490381006 \mathrm{E}+00,0.2858342203 \mathrm{E}+02$, $0.9855198997 \mathrm{E}+00,0.8085896301 \mathrm{E}-01,-.1490381006 \mathrm{E}+00,0.2858342203 \mathrm{E}+02$,
$0.8058291648 \mathrm{E}+02,0.1607232849 \mathrm{E}+04,0.1507024703 \mathrm{E}+03,0.8346675407 \mathrm{E}+01$, $0.8058291648 \mathrm{E}+02,0.1607232849 \mathrm{E}+04,0.1507024703 \mathrm{E}+03,0.8346675407 \mathrm{E}+01$,
$0.2774586569 \mathrm{E}-02,0.8943661995 \mathrm{E}+02,0.1574639228 \mathrm{E}+02,0.2858340195 \mathrm{E}+02$,
$0.8058297649 \mathrm{E}+02,0.6070239114 \mathrm{E}-02,0.8699842403 \mathrm{E}+06,0.6914036261 \mathrm{E}+06$ $0.3009099024 \mathrm{E}+07,-.1814292003 \mathrm{E}+08,0.9952996200 \mathrm{E}+07,0.2049088497 \mathrm{E}+02$ $.1311306473 \mathrm{E}+03,0.7138705429 \mathrm{E}+02$
$0.2600000000 \mathrm{E}+02,-.1834209444 \mathrm{E}+02,-.1511503480 \mathrm{E}+01,0.1820523447 \mathrm{E}+04$, $1400356569 \mathrm{E}+01,-.3541022773 \mathrm{E}+00,0.1591306421 \mathrm{E}+03,0.7034936926 \mathrm{E}-01$, $.3377170838 \mathrm{E}-01,0.8524622624 \mathrm{E}+01,0.1443381425 \mathrm{E}+00,-.8648373186 \mathrm{E}+00$ $0.4808564369 \mathrm{E}+00,-.8650361952 \mathrm{E}-01,-.4951125807 \mathrm{E}+00,-.8645118023 \mathrm{E}+00$, $0.9857401404 \mathrm{E}+00,0.8318620544 \mathrm{E}-01,-.1462751886 \mathrm{E}+00,0.2858341988 \mathrm{E}+02$,
$0.8058292035 \mathrm{E}+02,0.1762372286 \mathrm{E}+04,0.1591371975 \mathrm{E}+03,0.8524979791 \mathrm{E}+01$, $0.8058292035 \mathrm{E}+02,0.1762372286 \mathrm{E}+04,0.1591371975 \mathrm{E}+03,0.8524979791 \mathrm{E}+01$
$0.3013415501 \mathrm{E}-02,0.8947998848 \mathrm{E}+02,0.1654813204 \mathrm{E}+02,0.2858340218 \mathrm{E}+02$ $0.3013415501 \mathrm{E}-02,0.8947998848 \mathrm{E}+02,0.1654813204 \mathrm{E}+02,0.2858340218 \mathrm{E}+02$
$0.8058298293 \mathrm{E}+02,0.6360830448 \mathrm{E}-02,0.8704484383 \mathrm{E}+06,0.6886388430 \mathrm{E}+06$ $0.3009120152 \mathrm{E}+07,-.1814305500 \mathrm{E}+08,0.9953069737 \mathrm{E}+07,0.2170648088 \mathrm{E}+02$ . $1384098146 \mathrm{E}+03,0.7547317097 \mathrm{E}+02$,
$0.2700000000 \mathrm{E}+02,-.1969814866 \mathrm{E}+02,-.1882405830 \mathrm{E}+01,0.1984188394 \mathrm{E}+04$ $.1303841908 \mathrm{E}+01,-.3872300299 \mathrm{E}+00,0.1677449796 \mathrm{E}+03,0.1242762363 \mathrm{E}+00$, $.3233607836 \mathrm{E}-01,0.8704327346 \mathrm{E}+01,0.1451848829 \mathrm{E}+00,-.8642620223 \mathrm{E}+00$, $0.4816352423 \mathrm{E}+00,-.8194934439 \mathrm{E}-01,-.4956246270 \mathrm{E}+00,-.8646620924 \mathrm{E}+00$ $0.9860048959 \mathrm{E}+00,0.8606617233 \mathrm{E}-01,-.1427829096 \mathrm{E}+00,0.2858341793 \mathrm{E}+02$, $0.8058292413 \mathrm{E}+02,0.1926037234 \mathrm{E}+04,0.1677504937 \mathrm{E}+03,0.8705274536 \mathrm{E}+01$, $0.3241523452 \mathrm{E}-02,0.8953549100 \mathrm{E}+02,0.1736152641 \mathrm{E}+02,0.2858340461 \mathrm{E}+02$, $0.8058298736 \mathrm{E}+02,0.6502131642 \mathrm{E}-02,0.8709274828 \mathrm{E}+06,0.6858737993 \mathrm{E}+06$ $0.3009142526 \mathrm{E}+07,-.1814319731 \mathrm{E}+08,0.9953147417 \mathrm{E}+07,0.2298023455 \mathrm{E}+02$ $.1458216402 \mathrm{E}+03,0.7967550573 \mathrm{E}+02$
$0.2800000000 \mathrm{E}+02,-.2092891234 \mathrm{E}+02,-.2285578752 \mathrm{E}+01,0.2156558561 \mathrm{E}+04$ $.1148942873 \mathrm{E}+01,-.4185320766 \mathrm{E}+00,0.1765398425 \mathrm{E}+03,0.1872368626 \mathrm{E}+00$ $.3007425553 \mathrm{E}-01,0.8885672953 \mathrm{E}+01,0.1461751324 \mathrm{E}+00,-.8635956464 \mathrm{E}+00$, $0.4825301961 \mathrm{E}+00,-.7637078464 \mathrm{E}-01,-.4961650257 \mathrm{E}+00,-.8648628623 \mathrm{E}+00$
$0.9863064098 \mathrm{E}+00,0.8957023370 \mathrm{E}-01,-.1384804655 \mathrm{E}+00,0.2858341629 \mathrm{E}+02$
$0.8058292711 \mathrm{E}+\odot 2,0.2098407402 \mathrm{E}+04,0.1765440773 \mathrm{E}+03,0.8887696323 \mathrm{E}+01$
$0.3450179194 \mathrm{E}-02,0.8960320413 \mathrm{E}+02,0.1818666762 \mathrm{E}+02,0.2858340987 \mathrm{E}+02$
$0.8058298901 \mathrm{E}+02,0.6449267472 \mathrm{E}-02,0.8714217308 \mathrm{E}+06,0.6831085068 \mathrm{E}+06$
$0.8058298901 \mathrm{E}+02,0.6449267472 \mathrm{E}-02,0.8714217308 \mathrm{E}+06,0.6831085068 \mathrm{E}+06$
$0.3009166205 \mathrm{E}+07,-.1814334710 \mathrm{E}+08,0.9953229361 \mathrm{E}+07,0.2431834616 \mathrm{E}+02$ $.3009166205 \mathrm{E}+07,-.1814334710 \mathrm{E}+08$,
$.1533638696 \mathrm{E}+03,0.8399971905 \mathrm{E}+02$,
$-.2900000000 \mathrm{E}+02,-.2197130422 \mathrm{E}+02,-.2718779452 \mathrm{E}+01,0.2337815299 \mathrm{E}+04$
0.2 $. .9262320938 \mathrm{E}+00,-.4472274322 \mathrm{E}+00,-0.1855168647 \mathrm{E}+03,0.2600735533 \mathrm{E}+00$ $.2723176483 \mathrm{E}-01,0.9068639668 \mathrm{E}+01,0.1473150977 \mathrm{E}+00,-.8628281938 \mathrm{E}+00$ $0.4835553432 \mathrm{E}+00,-.6967947329 \mathrm{E}-01,-.4967279071 \mathrm{E}+00,-.8651047089 \mathrm{E}+00$ $0.4835553432 \mathrm{E}+00,-.69674910306 \mathrm{E}-01,-. .1332969342 \mathrm{E}+00,0.2858341507 \mathrm{E}+02$
$0.9866321670 \mathrm{E}+00,0.93749102$ $0.9866321670 \mathrm{E}+\odot 0,0.9374910306 \mathrm{E}-01,-.1332969342 \mathrm{E}+00,0.2858341507 \mathrm{E}+02$,
$0.8058293094 \mathrm{E}+02,0.2279664141 \mathrm{E}+04,0.1855197159 \mathrm{E}+03,0.9072409011 \mathrm{E}+01$, $0.8058293094 \mathrm{E}+02,0.2278664141 \mathrm{E}+04,0.1855197159 \mathrm{E}+03,0.9072409011 \mathrm{E}+01$,
$0.3629221557 \mathrm{E}-02,0.8968239851 \mathrm{E}+02,0.1902364818 \mathrm{E}+02,0.2858341869 \mathrm{E}+02$, $0.3629221557 \mathrm{E}-02,0.8968239851 \mathrm{E}+02,0.1902364818 \mathrm{E}+02,0.2858341869 \mathrm{E}+02$
$0.8058298698 \mathrm{E}+02,0.6157379572 \mathrm{E}-02,0.8719315328 \mathrm{E}+06,0.6803429765 \mathrm{E}+06$ $0.8058298698 \mathrm{E}+02,0.6157379572 \mathrm{E}-02,0.8719315328 \mathrm{E}+06,0.6803429765 \mathrm{E}+06$,
$0.3009191257 \mathrm{E}+07,-.1814350450 \mathrm{E}+08,0.9953315694 \mathrm{E}+07,0.2572762351 \mathrm{E}+02$ $.3009191257 \mathrm{E}+07,-.1814350450 \mathrm{E}+08$,
$-.1610338264 \mathrm{E}+03,0.8845202743 \mathrm{E}+02$,
$0.3000000000 \mathrm{E}+02,-.2275230524 \mathrm{E}+02,-.3179155344 \mathrm{E}+01,0.2528141577 \mathrm{E}+04$ $6251583520 \mathrm{E}+00,-.4728214543 \mathrm{E}+00,0.1946776480 \mathrm{E}+03,0.3443032665 \mathrm{E}+00$ $.2378890170 \mathrm{E}-01,0.9253185385 \mathrm{E}+01,0.1486253457 \mathrm{E}+00,-.8619436797 \mathrm{E}+00$ $0.4847304402 \mathrm{E}+00,-.6169527034 \mathrm{E}-01,-.4973017520 \mathrm{E}+00,-.8653812229 \mathrm{E}+00$,
$0.9869671728 \mathrm{E}+00,0.9871200786 \mathrm{E}-01,-.1270894931 \mathrm{E}+00,0.2858341442 \mathrm{E}+02$,
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$0.8058293367 \mathrm{E}+02,0.2469990420 \mathrm{E}+04,0.1946792260 \mathrm{E}+03,0.9259619346 \mathrm{E}+01$,
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$0.3766944842 \mathrm{E}-02,0.8976936748 \mathrm{E}+02,0.1987255992 \mathrm{E}+02,0.2858343195 \mathrm{E}+02$,
$0.3766944842 \mathrm{E}-02,0.8976936748 \mathrm{E}+02,0.1987255992 \mathrm{E}+02,0.2858343195 \mathrm{E}+02$,
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$0.8058298023 \mathrm{E}+02,0.5594835952 \mathrm{E}-02,0.8724571145 \mathrm{E}+06,0.6775772191 \mathrm{E}+06$,
$0.3009217758 \mathrm{E}+07,-.1814366963 \mathrm{E}+08,0.9953406546 \mathrm{E}+07,0.2721536518 \mathrm{E}+02$,
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$0.4860226579 \mathrm{E}+00,-.5230675942 \mathrm{E}-01,-.4978147115 \mathrm{E}+00,-.8657046355 \mathrm{E}+00$, $0.4860226579 \mathrm{E}+00,-.5230675942 \mathrm{E}-01,-.4978147115 \mathrm{E}+00,-.8657046355 \mathrm{E}+00$,
$0.9872914258 \mathrm{E}+00,0.1044900975 \mathrm{E}+00,-.1197391334 \mathrm{E}+00,0.2858341450 \mathrm{E}+02$, $0.9872914258 \mathrm{E}+00,0.1044900975 \mathrm{E}+00,-.1197391334 \mathrm{E}+00,0.2858341450 \mathrm{E}+02$,
$0.8058293570 \mathrm{E}+02,0.2669570728 \mathrm{E}+04,0.2040242946 \mathrm{E}+03,0.9449014680 \mathrm{E}+01$ $0.8058293570 \mathrm{E}+02,0.2669570728 \mathrm{E}+04,0.2040242946 \mathrm{E}+03,0.9449014680 \mathrm{E}+01$,
$0.3849979934 \mathrm{E}-02,0.8984624022 \mathrm{E}+02,0.2073348456 \mathrm{E}+02,0.2858345062 \mathrm{E}+02$,
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$0.3009245789 \mathrm{E}+07,-.1814384262 \mathrm{E}+08,0.9953502057 \mathrm{E}+07,0.2878909368 \mathrm{E}+02$ . $1767435126 \mathrm{E}+03,0.9776927741 \mathrm{E}+02$
$0.3200000000 \mathrm{E}+02,-.2318480185 \mathrm{E}+02,-.4167399094 \mathrm{E}+01,0.2936741957 \mathrm{E}+04$, $0.2520063242 \mathrm{E}+00,-.5128491456 \mathrm{E}+00,0.2135558827 \mathrm{E}+03,0.5374208901 \mathrm{E}+00$, $.1625999494 \mathrm{E}-01,0.9626047152 \mathrm{E}+01,0.1515899964 \mathrm{E}+00,-.8599188806 \mathrm{E}+00$,,
$. .4874012636 \mathrm{E}+00,-.4135573921 \mathrm{E}-01,-.4981857371 \mathrm{E}+00,-.8660835261 \mathrm{E}+00$, $0.4874012636 \mathrm{E}+00,-.4135573921 \mathrm{E}-01,-.4981857371 \mathrm{E}+00,-.8660835261 \mathrm{E}+00$,
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$0.8058293681 \mathrm{E}+02,0.2878590801 \mathrm{E}+04,0.2135566472 \mathrm{E}+03,0.9641051259 \mathrm{E}+01$, $0.8058293681 \mathrm{E}+02,0.2878590801 \mathrm{E}+04,0.2135566472 \mathrm{E}+03,0.9641051259 \mathrm{E}+01$,
$0.3863732518 \mathrm{E}-02,0.8984667411 \mathrm{E}+02,0.2160649968 \mathrm{E}+02,0.2858347566 \mathrm{E}+02$, $0.3863732518 \mathrm{E}-02,0.8984667411 \mathrm{E}+02,0.2160649968 \mathrm{E}+02,0.2858347566 \mathrm{E}+02$ $0.3009275440 \mathrm{E}+07,-.1814402358 \mathrm{E}+08,0.9953602372 \mathrm{E}+07,0.3045375192 \mathrm{E}+02$, $.1847774498 \mathrm{E}+03,0.1026465032 \mathrm{E}+03$
$0.3300000000 \mathrm{E}+02,-.2264328661 \mathrm{E}+02,-.4687787441 \mathrm{E}+01,0.3155388990 \mathrm{E}+04$ $0.8419039261 \mathrm{E}+00,-.5273713782 \mathrm{E}+00,0.2232761731 \mathrm{E}+03,0.6435092834 \mathrm{E}+00$, $.1279526212 \mathrm{E}-01,0.9814791204 \mathrm{E}+01,0.1531896550 \mathrm{E}+00,-.8588056146 \mathrm{E}+00$, $0.4888617861 \mathrm{E}+00,-.2871868014 \mathrm{E}-01,-.4983609118 \mathrm{E}+00,-.8664938771 \mathrm{E}+00$, $0.9877794121 \mathrm{E}+00,0.1186984328 \mathrm{E}+00,-.1010074999 \mathrm{E}+00,0.2858341754 \mathrm{E}+02$, $0.8058293679 \mathrm{E}+02,0.3097237833 \mathrm{E}+04,0.2232783832 \mathrm{E}+03,0.9835872828 \mathrm{E}+01$, $0.3792986845 \mathrm{E}-02,0.8974502573 \mathrm{E}+02,0.2249169534 \mathrm{E}+02,0.2858350807 \mathrm{E}+02$, $0.8058292008 \mathrm{E}+02,0.4029448812 \mathrm{E}-02,0.8741025327 \mathrm{E}+06,0.6692788228 \mathrm{E}+06$ $0.3009306803 \mathrm{E}+07,-.1814421264 \mathrm{E}+08,0.9953707640 \mathrm{E}+07,0.3221349523 \mathrm{E}+02$ $.1929284541 \mathrm{E}+03,0.1076760824 \mathrm{E}+03$
$0.3400000000 \mathrm{E}+02,-.2145703648 \mathrm{E}+02,-.5220985575 \mathrm{E}+01,0.3383851727 \mathrm{E}+04$ $0.1541515792 \mathrm{E}+01,-.5385531343 \mathrm{E}+00,0.2331859679 \mathrm{E}+03,0.7573614118 \mathrm{E}+00$ $.9574286853 \mathrm{E}-02,0.1000504361 \mathrm{E}+02,0.1548854261 \mathrm{E}+00,-.8576099049 \mathrm{E}+00$, $0.4904240571 \mathrm{E}+00,-.1412030965 \mathrm{E}-01,-.4982855825 \mathrm{E}+00,-.8668979727 \mathrm{E}+00$, $0.9878315249 \mathrm{E}+00,0.1273449224 \mathrm{E}+00,-.8928689219 \mathrm{E}-01,0.2858342090 \mathrm{E}+02$, $0.8058293539 \mathrm{E}+02,0.3325700569 \mathrm{E}+04,0.2331916850 \mathrm{E}+03,0.1003367259 \mathrm{E}+02$ $0.3622411304 \mathrm{E}-02,0.8959874258 \mathrm{E}+02,0.2338916137 \mathrm{E}+02,0.2858354892 \mathrm{E}+02$
$0.3009339976 \mathrm{E}+07,-.1814440990 \mathrm{E}+08,0.9953818018 \mathrm{E}+07,0.3407259596 \mathrm{E}+02$ $.2011947779 \mathrm{E}+03,0.1128631095 \mathrm{E}+03$,
.-
$0.3500000000 \mathrm{E}+02,-.1951217314 \mathrm{E}+02,-.5763786133 \mathrm{E}+01,0.3622320424 \mathrm{E}+04$ $0.2359062677 \mathrm{E}+01,-.5466770885 \mathrm{E}+00,0.2432867541 \mathrm{E}+03,0.8790336170 \mathrm{E}+00$ $.6709244114 \mathrm{E}-02,0.1019677440 \mathrm{E}+02,0.1566754648 \mathrm{E}+00,-.8563300987 \mathrm{E}+00$, $0.9876468020 \mathrm{E}+00,0.1371384611 \mathrm{E}+00,-.7580789583 \mathrm{E}-01,0.2858342576 \mathrm{E}+02$, $0.9876468020 \mathrm{E}+00,0.1371384611 \mathrm{E}+00,-.7580789583 \mathrm{E}-01,0.2858342576 \mathrm{E}+02$,
$0.8058293236 \mathrm{E}+02,0.3564169265 \mathrm{E}+04,0.2432988055 \mathrm{E}+03,0.1023459590 \mathrm{E}+02$, $0.3337395832 \mathrm{E}-02,0.8942967199 \mathrm{E}+02,0.2429898583 \mathrm{E}+02,0.2858359947 \mathrm{E}+02$
$0.8058283484 \mathrm{E}+02,0.9076249345 \mathrm{E}-02,0.8752835589 \mathrm{E}+06,0.6637457542 \mathrm{E}+06$
$0.3009375060 \mathrm{E}+07,-.1814461549 \mathrm{E}+08,0.9953933664 \mathrm{E}+07,0.3603626746 \mathrm{E}+02$, $.2095739358 \mathrm{E}+03,0.1182136271 \mathrm{E}+03$
$0.3600000000 \mathrm{E}+02,-.1668695342 \mathrm{E}+02,-.6313330803 \mathrm{E}+01,0.3870986820 \mathrm{E}+04$,,$~$
$0.3302108533 \mathrm{E}+01,-.5521448967 \mathrm{E}+00,0.2535800114 \mathrm{E}+03,0.1008646480 \mathrm{E}+01$ $0.3302108533 \mathrm{E}+01,-.5521448967 \mathrm{E}+00,0.2535800114 \mathrm{E}+03,0.1008646480 \mathrm{E}+01$, $.4248167970 \mathrm{E}-02,0.1038997180 \mathrm{E}+02,0.1585592976 \mathrm{E}+00,-.8549647068 \mathrm{E}+00$, $0.4938565574 \mathrm{E}+00,0.2147210437 \mathrm{E}-01,-.4970799834 \mathrm{E}+00,-.8674390116 \mathrm{E}+00$, $0.9871159496 \mathrm{E}+00,0.1481446599 \mathrm{E}+00,-.6045876160 \mathrm{E}-01,0.2858343237 \mathrm{E}+02$, $0.8058292742 \mathrm{E}+02,0.3812835658 \mathrm{E}+04,0.2536021116 \mathrm{E}+03,0.1043881698 \mathrm{E}+02$, $0.2926763204 \mathrm{E}-02,0.8924354047 \mathrm{E}+02,0.2522125683 \mathrm{E}+02,0.2858366102 \mathrm{E}+02$, $0.8058277460 \mathrm{E}+02,0.1360740403 \mathrm{E}-01,0.8759007088 \mathrm{E}+06,0.6609789987 \mathrm{E}+06$, $0.3009412163 \mathrm{E}+07,-.1814482952 \mathrm{E}+08,0.9954054745 \mathrm{E}+07,0.3810921509 \mathrm{E}+02$, $.2180637071 \mathrm{E}+03,0.1237333356 \mathrm{E}+03$
$0.3700000000 \mathrm{E}+02,-.1285157905 \mathrm{E}+02,-.6867168048 \mathrm{E}+01,0.4130044106 \mathrm{E}+04$, $0.4379440531 \mathrm{E}+01,-.5553711911 \mathrm{E}+00,0.2640671506 \mathrm{E}+03,0.1147919285 \mathrm{E}+01$, $.2248676472 \mathrm{E}-02,0.1058451857 \mathrm{E}+02,0.1605583819 \mathrm{E}+00,-.8534951482 \mathrm{E}+00$, $0.4957489667 \mathrm{E}+00,0.4296617109 \mathrm{E}-01,-.4957453703 \mathrm{E}+00,-.8674044247 \mathrm{E}+00$, $0.9860907231 \mathrm{E}+00,0.1605694858 \mathrm{E}+00,-.4292465591 \mathrm{E}-01,0.2858344097 \mathrm{E}+02$, $0.8058292029 \mathrm{E}+02,0.4071892942 \mathrm{E}+04,0.2641040476 \mathrm{E}+03,0.1064658429 \mathrm{E}+02$, $0.2391516753 \mathrm{E}-02,0.8904222095 \mathrm{E}+02,0.2615605978 \mathrm{E}+02,0.2858373503 \mathrm{E}+02$, $0.8058270050 \mathrm{E}+02,0.1931891947 \mathrm{E}-01,0.8765353463 \mathrm{E}+06,0.6582121026 \mathrm{E}+06$, $0.3009451396 \mathrm{E}+07,-.1814505208 \mathrm{E}+08,0.9954181435 \mathrm{E}+07,0.4029690031 \mathrm{E}+02$, $.2266612564 \mathrm{E}+03,0.1294286777 \mathrm{E}+03$
$0.3800000000 \mathrm{E}+02,-.7866794166 \mathrm{E}+01,-.7423321209 \mathrm{E}+01,0.4399686830 \mathrm{E}+04$, $0.5600762149 \mathrm{E}+01,-.5569125919 \mathrm{E}+00,0.2747494879 \mathrm{E}+03,0.1296225560 \mathrm{E}+01$, $.9005870985 \mathrm{E}-03,0.1078036926 \mathrm{E}+02,0.1626601988 \mathrm{E}+00,-.8519264228 \mathrm{E}+00$, $0.4977580034 \mathrm{E}+00,0.6709982510 \mathrm{E}-01,-.4937576265 \mathrm{E}+00,-.8670069318 \mathrm{E}+00$, $0.9843979242 \mathrm{E}+00,0.1744269949 \mathrm{E}+00,-.2315059971 \mathrm{E}-01,0.2858345183 \mathrm{E}+02$, $0.8058291067 \mathrm{E}+02,0.4341535663 \mathrm{E}+04,0.2748071320 \mathrm{E}+03,0.1085801837 \mathrm{E}+02$, $0.1780262239 \mathrm{E}-02,0.8882641203 \mathrm{E}+02,0.2710347602 \mathrm{E}+02,0.2858382312 \mathrm{E}+02$, $0.8058261078 \mathrm{E}+02,0.2627825100 \mathrm{E}-01,0.8771874880 \mathrm{E}+06,0.6554450714 \mathrm{E}+06$, $0.8058261078 \mathrm{E}+02$,
$0.3009492878 \mathrm{E}+07$,
$2353632221 \mathrm{E}+03$ $335362221 \mathrm{E}+03,0.1353067131 \mathrm{E}+03$
$0.3900000000 \mathrm{E}+02$
. $2575638991 \mathrm{E}-03$
. $2575638991 \mathrm{E}-03$, $0.4999042814 \mathrm{E}+00$
$0.9817986655+00$ $0.9817986665 \mathrm{E}+00$
$0.8058289821 \mathrm{E}+02$ $0.8058289821 \mathrm{E}+02$ $0.1354708488 \mathrm{E}-02$ $0.8058250359 \mathrm{E}+02$
$0.3009536731 \mathrm{~F}+07$ $2441663524 \mathrm{E}+03$ $.2441663524 \mathrm{E}+03$,
$.4000000000 \mathrm{E}+02$, $0.4000000000 \mathrm{E}+02$,
$0.8514648086 \mathrm{E}+01$, . $4867851563 \mathrm{E}-03$, $.4867851563 \mathrm{E}-03$,
$0.5021846767 \mathrm{E}+00$, $0.5021846767 E+00$,
$0.9780228550 \mathrm{E}+00$ $0.9780228550 \mathrm{E}+00$,
$0.8058288259 \mathrm{E}+02$ $0.8058288259 \mathrm{E}+02$,
$0.1759785844 \mathrm{E}-02$, $0.1759785844 \mathrm{E}-02$,

$0.8058237681 \mathrm{E}+02$, $0.8058237681 \mathrm{E}+02$, | $.3009583085 \mathrm{E}+07$ |
| :--- |
| $.2530663087 \mathrm{E}+03$ | . $2530663087 \mathrm{E}+03$ $0.4100000000 \mathrm{E}+02$,

$0.1022850618 \mathrm{E}+02$, 1552309099E-02 $0.5045912986 \mathrm{E}+00$ $0.9728044049 \mathrm{E}+00$ $0.8058286341 \mathrm{E}+02$ 0.2988612557E-02, $0.8058222832 \mathrm{E}+02$, $0.3009632076 \mathrm{E}+07$ . $2620593570 \mathrm{E}+03$
$0.4200000000 \mathrm{E}+02$,
$0.1212738327 \mathrm{E}+02$
. $1212738327 \mathrm{E}+02$, , $0.9659302799 \mathrm{E}+00$ $0.8058284031 \mathrm{E}+02$ $0.4698900490 \mathrm{E}-02$ $0.8058205580 \mathrm{E}+02$, $0.3009683847 \mathrm{E}+07$

2711414473E+03 $0.4300000000 \mathrm{E}+02$, $0.1422084951 \mathrm{E}+02$ $.5663408477 \mathrm{E}-02$ $0.5097516841 \mathrm{E}+00$, $0.9571537455 \mathrm{E}+00$, $0.8058281286 \mathrm{E}+02$ $0.6799639509 \mathrm{E}-02$ $0.8058185687 \mathrm{E}+02$ $0.3009738544 \mathrm{E}+07$ . $2803089282 \mathrm{E}+03$ ', $0.4400000000 \mathrm{E}+02$, $0.1651958285 \mathrm{E}+02$ 8739339828E-02 . $5125153397 \mathrm{E}+00$ $0.9461089485 \mathrm{E}+00$ $0.9461089485 E+00$
$0.8058278064 E+02$ $0.9288405806 \mathrm{E}-02$, $0.8058162891 \mathrm{E}+02$, $0.8058162891 \mathrm{E}+02$,
$0.3009796323 \mathrm{E}+07$ $.2895575141 \mathrm{E}+03$ $-.2895575141 \mathrm{E}+03$,
$0.4500000000 \mathrm{E}+02$,
$0.4500000000 \mathrm{E}+02,0.7300386167 \mathrm{E}+02,-.1136571724 \mathrm{E}+02,0.6600167645 \mathrm{E}+04$ $.1903488470 \mathrm{E}+02,-.5836172081 \mathrm{E}+00,0.3550840900 \mathrm{E}+03,0.2627542544 \mathrm{E}+01$,
$. .1269438116 \mathrm{E}-01,0.1217866413 \mathrm{E}+02,0.1806297004 \mathrm{E}+00,-.8376912021 \mathrm{E}+00$, $.1269438116 \mathrm{E}-01,0.1217866413 \mathrm{E}+02,0.1806297004 \mathrm{E}+00,-.8376912021 \mathrm{E}+00$,
$0.5154089262 \mathrm{E}+00,0.3130283375 \mathrm{E}+00,-.4478178970 \mathrm{E}+00,-.8375394863 \mathrm{E}+00$,,$~$ $0.5154089262 \mathrm{E}+00,0.3130283375 \mathrm{E}+00,-.4478178970 \mathrm{E}+00,-.8375394863 \mathrm{E}+00$,
$0.9324088005 \mathrm{E}+00,0.3126221058 \mathrm{E}+00,0.1813318718 \mathrm{E}+00,0.2858361827 \mathrm{E}+02$, $0.9324088005 \mathrm{E}+00,0.3126221058 \mathrm{E}+00,0.1813318718 \mathrm{E}+00,0.2858361827 \mathrm{E}+02$,
$0.8058274320 \mathrm{E}+02,0.6542016607 \mathrm{E}+04,0.3555944016 \mathrm{E}+03,0.1245889244 \mathrm{E}+02$, $0.8058274320 \mathrm{E}+02,0.6542016607 \mathrm{E}+04,0.3555944016 \mathrm{E}+03,0.1245889244 \mathrm{E}+02$,,
$0.1218702071 \mathrm{E}-01,0.8693026194 \mathrm{E}+02,0.3409457746 \mathrm{E}+02,0.2858499984 \mathrm{E}+02$, $0.1218702071 \mathrm{E}-01,0.8693026194 \mathrm{E}+02,0.3409457746 \mathrm{E}+02,0.2858499984 \mathrm{E}+02$,
$0.8058136915 \mathrm{E}+02,0.1222294897 \mathrm{E}+00,0.8822164529 \mathrm{E}+06,0.6360725344 \mathrm{E}+06$, $0.8058136915 \mathrm{E}+02,0.1222294897 \mathrm{E}+00,0.8822164529 \mathrm{E}+06,0.6360725344 \mathrm{E}+06$,
$0.3009857342 \mathrm{E}+07,-.1814715218 \mathrm{E}+08,0.9955419866 \mathrm{E}+07,0.6264865657 \mathrm{E}+02$,
$.2988821041 \mathrm{E}+03,0.1821867507 \mathrm{E}+03$,
$0.4600000000 \mathrm{E}+02,0.9340672066 \mathrm{E}+02,-.1195643661 \mathrm{E}+02,0.6961631932 \mathrm{E}+04$ $0.2177806636 \mathrm{E}+02,-.5987917040 \mathrm{E}+00,0.3673635555 \mathrm{E}+03,0.2860743514 \mathrm{E}+01$ $.1767101398 \mathrm{E}-01,0.1238033000 \mathrm{E}+02,0.1836590904 \mathrm{E}+00,-.8351687165 \mathrm{E}+00$, $0.5184231414 \mathrm{E}+00,0.3574435718 \mathrm{E}+00,-.4345499040 \mathrm{E}+00,-.8266803941 \mathrm{E}+00$, $0.9156983300 \mathrm{E}+00,0.3371343886 \mathrm{E}+00,0.2187166490 \mathrm{E}+00,0.2858365948 \mathrm{E}+02$ $0.8058270005 \mathrm{E}+02,0.6903480975 \mathrm{E}+04,0.3680090007 \mathrm{E}+03,0.1270656273 \mathrm{E}+02$ $0.1552638275 \mathrm{E}-01,0.8660633731 \mathrm{E}+02,0.3514527910 \mathrm{E}+02,0.2858527591 \mathrm{E}+02$ $0.8058107466 \mathrm{E}+02,0.1449192882 \mathrm{E}+00,0.8829849715 \mathrm{E}+06,0.6333046956 \mathrm{E}+06$
$0.3009921770 \mathrm{E}+07,-.1814745597 \mathrm{E}+08,0.9955605967 \mathrm{E}+07,0.6614143950 \mathrm{E}+02$, $.3082773028 \mathrm{E}+03,0.1897920945 \mathrm{E}+03$,
$0.4700000000 \mathrm{E}+02,0.1166726554 \mathrm{E}+03,-.1256502183 \mathrm{E}+02,0.7335477389 \mathrm{E}+04$,
$0.2476039044 \mathrm{E}+02,-.6194864696 \mathrm{E}+00,0.3798448402 \mathrm{E}+03,0.3106512900 \mathrm{E}+01$, $.2374574482 \mathrm{E}-01,0.1258222955 \mathrm{E}+02,0.1868177440 \mathrm{E}+00,-.8325013099 \mathrm{E}+00$, $0.5215752099 \mathrm{E}+00,0.4040635888 \mathrm{E}+00,-.4188195934 \mathrm{E}+00,-.8132175382 \mathrm{E}+00$,

$0.8954505831 \mathrm{E}+00,0.3626730170 \mathrm{E}+00,0.2581405354 \mathrm{E}+00,0.2858370635 \mathrm{E}+02$, | $0.8954505831 \mathrm{E}+00,0.3626730170 \mathrm{E}+00,0.2581405354 \mathrm{E}+00,0.2858370635 \mathrm{E}+02$ |
| :--- | $0.8058265071 \mathrm{E}+02,0.7277326550 \mathrm{E}+04,0.3806514986 \mathrm{E}+03,0.1296007279 \mathrm{E}+02$,

$0.1934203028 \mathrm{E}-01,0.8626957765 \mathrm{E}+02,0.3620907819 \mathrm{E}+02,0.2858558719 \mathrm{E}+02$ $0.8058074237 \mathrm{E}+02,0.1705169587 \mathrm{E}+00,0.8837699544 \mathrm{E}+06,0.6305368273 \mathrm{E}+06$ $0.3009989779 \mathrm{E}+07,-.1814776919 \mathrm{E}+08,0.9955799800 \mathrm{E}+07,0.6981071520 \mathrm{E}+02$, $.3177381359 \mathrm{E}+03,0.1976474245 \mathrm{E}+03$,
$0.4800000000 \mathrm{E}+02,0.1430475553 \mathrm{E}+03,-.1319758295 \mathrm{E}+02,0.7721905898 \mathrm{E}+04$
$0.2799532923 \mathrm{E}+02,-.6469028475 \mathrm{E}+00,0.3925280333 \mathrm{E}+03,0.3365769166 \mathrm{E}+01$, $.3110987617 \mathrm{E}-01,0.1278413174 \mathrm{E}+02,0.1901123580 \mathrm{E}+00,-.8296771493 \mathrm{E}+00$, $0.5248743843 \mathrm{E}+00,0.4527872168 \mathrm{E}+00,-.4002738569 \mathrm{E}+00,-.7967211405 \mathrm{E}+00$, $0.8711148188 \mathrm{E}+00,0.3891229464 \mathrm{E}+00,0.2995702005 \mathrm{E}+00,0.2858375937 \mathrm{E}+02$, $0.8058259465 \mathrm{E}+02,0.7663755223 \mathrm{E}+04,0.3935256203 \mathrm{E}+03,0.1321981067 \mathrm{E}+02$, $0.2367282346 \mathrm{E}-01,0.8591984713 \mathrm{E}+02,0.3728599567 \mathrm{E}+02,0.2858593698 \mathrm{E}+02$, $0.8058036888 \mathrm{E}+02,0.1992900725 \mathrm{E}+00,0.8845709536 \mathrm{E}+06,0.6277689324 \mathrm{E}+06$,
$0.3010061550 \mathrm{E}+07,-.1814809190 \mathrm{E}+08,0.9956001619 \mathrm{E}+070.7366412942 \mathrm{E}+02$, $.3010061550 \mathrm{E}+07,-.1814809190 \mathrm{E}+08$,
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$0.3149606330 \mathrm{E}+02,-.6823786872 \mathrm{E}+00,0.4054130721 \mathrm{E}+03,0.3638167520 \mathrm{E}+01$,
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$0.5283134278 \mathrm{E}+00,0.5031996505 \mathrm{E}+00,-.3786283922 \mathrm{E}+00,-.7768079894 \mathrm{E}+00$
$0.8422198085 \mathrm{E}+00,0.4161868865 \mathrm{E}+00,0.3427160190 \mathrm{E}+00,0.2858381906 \mathrm{E}+02$,
$0.8058253131 \mathrm{E}+02,0.8062968894 \mathrm{E}+04,0.4066352502 \mathrm{E}+03,0.1348595922 \mathrm{E}+02$
$0.2856046921 \mathrm{E}-01,0.8555711811 \mathrm{E}+02,0.3837604463 \mathrm{E}+02,0.2858632881 \mathrm{E}+02$
$0.8057995065 \mathrm{E}+02,0.2315194431 \mathrm{E}+00,0.8853876243 \mathrm{E}+06,0.6250010132 \mathrm{E}+06$ $.3010137270 \mathrm{E}+07,-.1814842415 \mathrm{E}+08,0.9956211686 \mathrm{E}+07,0.7770901742 \mathrm{E}+02$ $.3368316174 \mathrm{E}+03,0.2141448035 \mathrm{E}+03$,
$.5000000000 \mathrm{E}+02,0.2061747766 \mathrm{E}+03$,
$0.5000000000 \mathrm{E}+02,0.2061747766 \mathrm{E}+03,-.1456558068 \mathrm{E}+02,0.8533319450 \mathrm{E}+04$ $.3527633286 \mathrm{E}+02,-.7273523100 \mathrm{E}+00,0.4184996699 \mathrm{E}+03,0.3925278856 \mathrm{E}+01$, $-.5008321521 \mathrm{E}-01,0.1318717710 \mathrm{E}+02,0.1971015823 \mathrm{E}+00,-.8235449998 \mathrm{E}+00$,,
$0.5319065703 \mathrm{E}+00,0.5547927597 \mathrm{E}+00,-.3536253264 \mathrm{E}+00,-.7530963566 \mathrm{E}+00$, $0.5319065703 \mathrm{E}+00,0.554534597 \mathrm{E}+00,-.3536253264 \mathrm{E}+00,-.7530963566 \mathrm{E}+00$,
$0.8083043734 \mathrm{E}+00,0.4435343975 \mathrm{E}+00,0.3871966918 \mathrm{E}+00,0.2858388598 \mathrm{E}+02$, $0.8083043734 \mathrm{E}+00,0.4435343975 \mathrm{E}+00,0.3871966918 \mathrm{E}+00,0.2858388598 \mathrm{E}+02$,
$0.8058246014 \mathrm{E}+02,0.8475169305 \mathrm{E}+04,0.4199844312 \mathrm{E}+03,0.1375906837 \mathrm{E}+02$, $0.8058246014 \mathrm{E}+02,0.8475169305 \mathrm{E}+04,0.4199844312 \mathrm{E}+03,0.1375906837 \mathrm{E}+02$,
$0.3404921134 \mathrm{E}-01,0.8518133960 \mathrm{E}+02,0.3947922689 \mathrm{E}+02,0.2858676642 \mathrm{E}+02$, $0.3404921134 \mathrm{E}-01,0.8518133960 \mathrm{E}+02,0.3947922689 \mathrm{E}+02,0.2858676642 \mathrm{E}+02$,
$0.8057948392 \mathrm{E}+02,0.2675045764 \mathrm{E}+00,0.8862195701 \mathrm{E}+06,0.6222330719 \mathrm{E}+06$, $0.8057948392 \mathrm{E}+02,0.2675045764 \mathrm{E}+00,0.8862195701 \mathrm{E}+06,0.6222330719 \mathrm{E}+06$,
$0.3010217135 \mathrm{E}+07,-.1814876601 \mathrm{E}+08,0.9956430276 \mathrm{E}+07,0.8195296086 \mathrm{E}+02$, $.3464512108 \mathrm{E}+03,0.2228052809 \mathrm{E}+03$,
$0.5100000000 \mathrm{E}+02,0.2434868819 \mathrm{E}+03,-.1532003685 \mathrm{E}+02,0.8958707484 \mathrm{E}+04$
$0.3935125060 \mathrm{E}+02,-.7832450943 \mathrm{E}+00,0.4317872112 \mathrm{E}+03,0.4227200207 \mathrm{E}+01$
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$-.6140465256 \mathrm{E}-01,0.1338770162 \mathrm{E}+02,0.2008176990 \mathrm{E}+00,-.8202147885 \mathrm{E}+00$, $-.6140465256 \mathrm{E}-01,0.1338770162 \mathrm{E}+02,0.2008176990 \mathrm{E}+00,-.8202147885 \mathrm{E}+00$,, $0.5356490946 \mathrm{E}+00,0.6031522984 \mathrm{E}+00,-.3273382664 \mathrm{E}+00,-.7273630210 \mathrm{E}+00$,
$0.7719323524 \mathrm{E}+00,0.4691453507 \mathrm{E}+00,0.4289791174 \mathrm{E}+00,0.2858396070 \mathrm{E}+02$, $0.7719323524 \mathrm{E}+00,0.4691453507 \mathrm{E}+00,0.4289791174 \mathrm{E}+00,0.2858396070 \mathrm{E}+02$
$0.8058238052 \mathrm{E}+02,0.8900557741 \mathrm{E}+04,0.4335773635 \mathrm{E}+03,0.1403935978 \mathrm{E}+02$ $0.4018589258 \mathrm{E}-01,0.8479233441 \mathrm{E}+02,0.4059552797 \mathrm{E}+02,0.2858725388 \mathrm{E}+02$
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$0.3010301349 \mathrm{E}+07,-.1814911750 \mathrm{E}+08,0.9956657671 \mathrm{E}+07,0.8640437765 \mathrm{E}+02$ $.3561094557 \mathrm{E}+03,0.2317534664 \mathrm{E}+03$,
$0.5200000000 \mathrm{E}+02,0.2850291171 \mathrm{E}+03,-.1613611746 \mathrm{E}+02,0.9397483897 \mathrm{E}+04$, $0.4373561996 \mathrm{E}+02,-.8505045714 \mathrm{E}+00,0.4452746218 \mathrm{E}+03,0.4544562863 \mathrm{E}+01$, $.7266953697 \mathrm{E}-01,0.1358689334 \mathrm{E}+02,0.2047051531 \mathrm{E}+00,-.8167010777 \mathrm{E}+00$,
$0.5395323438 \mathrm{E}+00,0.6445472304 \mathrm{E}+00,-.3023598922 \mathrm{E}+00,-.7022373981 \mathrm{E}+00$, $0.5395323438 \mathrm{E}+00,0.6445472304 \mathrm{E}+00,-.3023598922 \mathrm{E}+00,-.7022373981 \mathrm{E}+00$,
$0.7366509812 \mathrm{E}+00,0.4915056920 \mathrm{E}+00,0.4645077897 \mathrm{E}+00,0.2858404385 \mathrm{E}+02$, $0.7366509812 \mathrm{E}+00,0.4915056920 \mathrm{E}+00,0.4645077897 \mathrm{E}+00,0.2858404385 \mathrm{E}+02$, $0.8058229183 \mathrm{E}+02,0.9339334680 \mathrm{E}+04,0.4474181675 \mathrm{E}+03,0.1432696768 \mathrm{E}+02$, $0.4701992451 \mathrm{E}-01,0.8439003504 \mathrm{E}+02,0.4172491064 \mathrm{E}+02,0.2858779535 \mathrm{E}+02$,
$0.8057838838 \mathrm{E}+02,0.3520549377 \mathrm{E}+00,0.8879178955 \mathrm{E}+06,0.6166971487 \mathrm{E}+06$, $0.8057838838 \mathrm{E}+02,0.3520549377 \mathrm{E}+00,0.8879178955 \mathrm{E}+06,0.6166971487 \mathrm{E}+06$
$0.3010390122 \mathrm{E}+07,-.1814947867 \mathrm{E}+08,0.9956894163 \mathrm{E}+07,0.9107216338 \mathrm{E}+02$ $.3010390122 \mathrm{E}+07,-.1814947867 \mathrm{E}+08$,
$.3657986396 \mathrm{E}+03,0.2409984086 \mathrm{E}+03$,
$0.5300000000 \mathrm{E}+02,0.3311189230 \mathrm{E}+03,-.1702505274 \mathrm{E}+02,0.9849847892 \mathrm{E}+04$
$0.4844526547 \mathrm{E}+02,-.9287924743 \mathrm{E}+00,0.4589606134 \mathrm{E}+03,0.4877540173 \mathrm{E}+01$, $.8344087154 \mathrm{E}-01,0.1378483827 \mathrm{E}+02,0.2087675576 \mathrm{E}+00,-.8130009342 \mathrm{E}+00$, $0.5435490666 \mathrm{E}+00,0.6786029990 \mathrm{E}+00,-.2797898482 \mathrm{E}+00,-.6791285670 \mathrm{E}+00$, $0.7042116703 \mathrm{E}+00,0.5106340390 \mathrm{E}+00,0.4932938289 \mathrm{E}+00,0.2858413607 \mathrm{E}+02$, $0.8058219339 \mathrm{E}+02,0.9791699356 \mathrm{E}+04,0.4615112686 \mathrm{E}+03,0.1462255541 \mathrm{E}+02$, $0.5460331289 \mathrm{E}-01,0.8397430623 \mathrm{E}+02,0.4286732605 \mathrm{E}+02,0.2858839524 \mathrm{E}+02$ $0.8057775047 \mathrm{E}+02,0.4013229489 \mathrm{E}+00,0.8887849608 \mathrm{E}+06,0.6139291934 \mathrm{E}+06$ $.3010483677 \mathrm{E}+07,-.1814984954 \mathrm{E}+08$
$.3755105704 \mathrm{E}+03,0.2505492114 \mathrm{E}+03$
$0.5400000000 \mathrm{E}+02,0.3820894626 \mathrm{E}+03,-.1799759923 \mathrm{E}+02,0.1031599737 \mathrm{E}+05$ $0.5349597732 \mathrm{E}+02,-.1017562404 \mathrm{E}+01,0.4728437786 \mathrm{E}+03,0.5227159966 \mathrm{E}+01$ $.9366233314 \mathrm{E}-01,0.1398114206 \mathrm{E}+02,0.2130113583 \mathrm{E}+00,-.8091021946 \mathrm{E}+00$ $.9366233314 \mathrm{E}-01,0.1398114206 \mathrm{E}+02,0.2130113583 \mathrm{E}+00,-.8091021946 \mathrm{E}+00$,
$0.5477041171 \mathrm{E}+00,0.7058114992 \mathrm{E}+00,-.2601984156 \mathrm{E}+00,-.6588830793 \mathrm{E}+00$,,$~$ $0.6756154889 \mathrm{E}+00,0.5269254436 \mathrm{E}+00,0.5156484151 \mathrm{E}+00,0.2858423803 \mathrm{E}+02$, $0.6756154889 \mathrm{E}+00,0.5269254436 \mathrm{E}+00,0.5156484151 \mathrm{E}+00,0.2858423803 \mathrm{E}+02$,
$0.8058208451 \mathrm{E}+02,0.1025784971 \mathrm{E}+05,0.4758614231 \mathrm{E}+03,0.1492663080 \mathrm{E}+02$, $0.6299069010 \mathrm{E}-01,0.8354508357 \mathrm{E}+02,0.4402271823 \mathrm{E}+02,0.2858905817 \mathrm{E}+02$ $0.8057704590 \mathrm{E}+02,0.4557556336 \mathrm{E}+00,0.8896653212 \mathrm{E}+06,0.6111612470 \mathrm{E}+06$
$0.3010582245 \mathrm{E}+07,-.1815023012 \mathrm{E}+08,0.9957395654 \mathrm{E}+07,0.1010973985 \mathrm{E}+03$ $.3010582245 \mathrm{E}+07,-.1815023012 \mathrm{E}+08$,
$.3852370131 \mathrm{E}+03,0.2604147725 \mathrm{E}+03$,
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$0.5890535044 \mathrm{E}+02,-.111630057 \mathrm{E}+01,0.4869222211 \mathrm{E}+03,0.5595009843 \mathrm{E}+01$, $.5890535044 \mathrm{E}+02,-.1116300537 \mathrm{E}+01,0.4869222211 \mathrm{E}+03,0.5595009843 \mathrm{E}+01$,,
$.1034111313 \mathrm{E}+00,0.1417531281 \mathrm{E}+02,0.2174473724 \mathrm{E}+00,-.8049862196 \mathrm{E}+00$, $.1034111313 \mathrm{E}+00,0.1417531281 \mathrm{E}+02,0.2174473724 \mathrm{E}+00,-.8049862196 \mathrm{E}+00$,
$.5520089007 \mathrm{E}+00,0.7268200320 \mathrm{E}+00,-.2439428460 \mathrm{E}+00,-.6420471392 \mathrm{E}+00$, $0.6514977217 \mathrm{E}+00,0.5408225903 \mathrm{E}+00,0.5320353790 \mathrm{E}+00,-0.2858435044 \mathrm{E}+02$ $0.6514977217 \mathrm{E}+00,0.5408225903 \mathrm{E}+00,0.5320353790 \mathrm{E}+00,0.28584389247 \mathrm{E}+02$, $0.7223945665 \mathrm{E}-01,0.8310214659 \mathrm{E}+02,0.4519100667 \mathrm{E}+02,0.2858978909 \mathrm{E}+02$ $0.8057626922 \mathrm{E}+02,0.5157666151 \mathrm{E}+00,0.8905583905 \mathrm{E}+06,0.6083933108 \mathrm{E}+06$,
$0.3010686068 \mathrm{E}+07,-.1815062044 \mathrm{E}+08,0.9957661282 \mathrm{E}+07,0.1064763548 \mathrm{E}+03$ $.3949684867 \mathrm{E}+03,-0.2706049079 \mathrm{E}+03$
$0.5600000000 \mathrm{E}+02,0.5000901891 \mathrm{E}+03,-.2023390719 \mathrm{E}+02,0.1129043568 \mathrm{E}+05$, $.6469182340 \mathrm{E}+02,-.1224547528 \mathrm{E}+01,0.5011936673 \mathrm{E}+03,0.5981333123 \mathrm{E}+01$, $.1127407194 \mathrm{E}+00,0.1436710446 \mathrm{E}+02,0.2220713634 \mathrm{E}+00,-.8006480301 \mathrm{E}+00$, $0.5564593799 \mathrm{E}+00,0.7426094650 \mathrm{E}+00,-.2309429280 \mathrm{E}+00,-.6286465991 \mathrm{E}+00$ $0.6318350197 \mathrm{E}+00,0.5528364097 \mathrm{E}+00,0.5432829944 \mathrm{E}+00,0.2858447403 \mathrm{E}+02$, $0.8058183242 \mathrm{E}+02,0.1123229051 \mathrm{E}+05,0.5053529694 \mathrm{E}+03,0.1556286435 \mathrm{E}+02$, $0.8241001381 \mathrm{E}-01,0.8264525300 \mathrm{E}+02,0.4637209118 \mathrm{E}+02,0.2859059332 \mathrm{E}+02$ $0.8057541465 \mathrm{E}+02,0.5817964081 \mathrm{E}+00,0.8914660386 \mathrm{E}+06,0.6056253833 \mathrm{E}+06$, $0.3010795400 \mathrm{E}+07,-.1815102049 \mathrm{E}+08,0.9957937269 \mathrm{E}+07,0.1121150145 \mathrm{E}+03$, $.4046947910 \mathrm{E}+03,0.2811298158 \mathrm{E}+03$,
$0.5700000000 \mathrm{E}+02,0.5678747315 \mathrm{E}+03,-.2151673516 \mathrm{E}+02,0.1179911039 \mathrm{E}+05$, $0.7087374142 \mathrm{E}+02,-.1341987650 \mathrm{E}+01,0.5156555241 \mathrm{E}+03,0.6385820677 \mathrm{E}+01$, $.1218240100 \mathrm{E}+00,0.1455607139 \mathrm{E}+02,0.2268722879 \mathrm{E}+00,-.7960873944 \mathrm{E}+00$,
$.5610470796 \mathrm{E}+00,0.7537015437 \mathrm{E}+00,-.2213291333 \mathrm{E}+00,-.6188274378 \mathrm{E}+00$, $0.6168167864 \mathrm{E}+00,0.5632568466 \mathrm{E}+00,0.5497988512 \mathrm{E}+00,0.2858460959 \mathrm{E}+02$, $0.8058168762 \mathrm{E}+02,0.1174096695 \mathrm{E}+05,0.5205050506 \mathrm{E}+03,0.1589568373 \mathrm{E}+02$, $0.9356580700 \mathrm{E}-01,0.8217424726 \mathrm{E}+02,0.4756585430 \mathrm{E}+02,0.2859147640 \mathrm{E}+02$, $0.8057447614 \mathrm{E}+02,0.6543062149 \mathrm{E}+00,0.8923854617 \mathrm{E}+06,0.6028574607 \mathrm{E}+06$, $0.3010910508 \mathrm{E}+07,-.1815143025 \mathrm{E}+08,0.9958223954 \mathrm{E}+07,0.1180248810 \mathrm{E}+03$, $.4144054603 \mathrm{E}+03,0.2919995713 \mathrm{E}+03$
$0.5800000000 \mathrm{E}+02,0.6420488231 \mathrm{E}+03,-.2292152175 \mathrm{E}+02,0.1232234162 \mathrm{E}+05$, $0.7746938271 \mathrm{E}+02,-.1468366835 \mathrm{E}+01,0.5303047560 \mathrm{E}+03,0.6808995203 \mathrm{E}+01$ $.1306440221 \mathrm{E}+00,0.1474175404 \mathrm{E}+02,0.2318503130 \mathrm{E}+00,-.7912959924 \mathrm{E}+00$, $0.5657703464 \mathrm{E}+00,0.7599289233 \mathrm{E}+00,-.2157434063 \mathrm{E}+00,-.6131580662 \mathrm{E}+00$, $0.6072507422 \mathrm{E}+00,0.5721061397 \mathrm{E}+00,0.5513085352 \mathrm{E}+00,0.2858475792 \mathrm{E}+02$, $0.8058152917 \mathrm{E}+02,0.1226420034 \mathrm{E}+05,0.5359354398 \mathrm{E}+03,0.1623880524 \mathrm{E}+02$, $0.8058152917 \mathrm{E}+02,0.12264204596 \mathrm{E}+02,0.4877215479 \mathrm{E}+02,0.2859244414 \mathrm{E}+02$,,$~$ $0.1057732888 \mathrm{E}+00,0.81689041170 \mathrm{E}+00,0.8933158677 \mathrm{E}+06,0.6000895441 \mathrm{E}+06$, $0.3011031667 \mathrm{E}+07,-.1815184972 \mathrm{E}+08,0.9958521688 \mathrm{E}+07,0.1242173052 \mathrm{E}+03$, $.4240896628 \mathrm{E}+03,0.3032240336 \mathrm{E}+03$,
$0.5866574749 \mathrm{E}+02,0.6951807394 \mathrm{E}+03,-.2392871944 \mathrm{E}+02,0.1267884446 \mathrm{E}+05$, $0.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$, $.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$,
$.1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.7879649457 \mathrm{E}+00$, $0.5689980670 \mathrm{E}+00,0.7613557003 \mathrm{E}+00,-.2144824216 \mathrm{E}+00,-.6118290517 \mathrm{E}+00$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.8058141567 \mathrm{E}+02,0.1262070488 \mathrm{E}+05,0.5463653665 \mathrm{E}+03,0.1647345457 \mathrm{E}+02$ $0.8057270910 \mathrm{E}+02,0.7907975461 \mathrm{E}+00,0.8939410296 \mathrm{E}+060.5982468144 \mathrm{E}+06$ $0.8051115825 \mathrm{E}+07,-.1815213434 \mathrm{E}+08,0.9958726206 \mathrm{E}+07,0.1285024180 \mathrm{E}+03$,
0.30111 $.4011115825 \mathrm{E}+07,-.1815213434 \mathrm{E}+08,0$.
$. .4305164795 \mathrm{E}+03,0.3108983808 \mathrm{E}+03$,
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$0.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$, $.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$,,
$. .1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.7879649457 \mathrm{E}+00$,, $-.1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.787964945 \mathrm{E}+00^{\prime}$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$,
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$0.1145176638 \mathrm{E}+00,0.8135809162 \mathrm{E}+02,0.4958211701 \mathrm{E}+02,0.2859313837 \mathrm{E}+02$, $0.8057270910 \mathrm{E}+02,0.7907975461 \mathrm{E}+00,0.8939410296 \mathrm{E}+06,0.5982468144 \mathrm{E}+06$, $0.8051115825 \mathrm{E}+07,-.1815213434 \mathrm{E}+08,0.9958726206 \mathrm{E}+07,0.1285024180 \mathrm{E}+03$,
0.30111 $.3011115825 \mathrm{E}+07$ $.4305164795 \mathrm{E}+03$ $0.5866576600 \mathrm{E}+02,0.6951822593 \mathrm{E}+03,-.2392874826 \mathrm{E}+02,0.1267885446 \mathrm{E}+05$, $0.8209939506 \mathrm{E}+02,-.1557323380 \mathrm{E}+01,0.5401598805 \mathrm{E}+03,0.7102276576 \mathrm{E}+01$, $.1364274701 \mathrm{E}+00,0.1486317523 \mathrm{E}+02,0.2352710982 \mathrm{E}+00,-.7879648512 \mathrm{E}+00$, $0.5689981579 \mathrm{E}+00$, $0.6041398913 \mathrm{E}+00$ $0.8058141567 \mathrm{E}+02,0.5771556836 \mathrm{E}+00,0.5494600155 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $.1145179139 \mathrm{E}+00,0.1262071488 \mathrm{E}+05,0.5463656582 \mathrm{E}+03,0.1647346117 \mathrm{E}+02$, $0.8057270908 \mathrm{E}+02,0.7907991785 \mathrm{E}+00,0.8939410471 \mathrm{E}+06,0.5982467631 \mathrm{E}+06$, $0.3011115828 \mathrm{E}+07,-.1815213435 \mathrm{E}+08,0.9958726211 \mathrm{E}+07,0.1285025389 \mathrm{E}+03$, $.4305166579 \mathrm{E}+03,0.3108985964 \mathrm{E}+03$
$0.5866576600 \mathrm{E}+02,0.6951822593 \mathrm{E}+03,-.2392874826 \mathrm{E}+02,0.1267885446 \mathrm{E}+05$, $0.8209939506 \mathrm{E}+02,-.1557323380 \mathrm{E}+01,0.5401598805 \mathrm{E}+03,0.7102276576 \mathrm{E}+01$, $.1364274701 \mathrm{E}+00,0.1486317523 \mathrm{E}+02,0.2352710982 \mathrm{E}+00,-.7879648512 \mathrm{E}+00$ $0.5689981579 \mathrm{E}+00,0.7613557001 \mathrm{E}+00,-.2144824240 \mathrm{E}+00,-.6118290511 \mathrm{E}+00$, $0.6041398913 \mathrm{E}+00,0.5771556836 \mathrm{E}+00,0.5494600155 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.8058141567 \mathrm{E}+02,0.1262071488 \mathrm{E}+05,0.5463656582 \mathrm{E}+03,0.1647346117 \mathrm{E}+02$, $0.1145179139 \mathrm{E}+00,0.8135808233 \mathrm{E}+02,0.4958213960 \mathrm{E}+02,0.2859313839 \mathrm{E}+02$, $0.8057270908 \mathrm{E}+02,0.7907991785 \mathrm{E}+00,0.8939410471 \mathrm{E}+06,0.5982467631 \mathrm{E}+06$,
$0.3011115828 \mathrm{E}+07,-.1815213435 \mathrm{E}+08,0.9958726211 \mathrm{E}+07,0.1285025389 \mathrm{E}+03$, .
$0.5866744376 \mathrm{E}+02,0.6953200812 \mathrm{E}+03,-.2393136191 \mathrm{E}+02,0.1267976119 \mathrm{E}+05$, $0.8211131163 \mathrm{E}+02,-.1557552303 \mathrm{E}+01,0.5401848177 \mathrm{E}+03,0.7103030802 \mathrm{E}+01$, $-.1364411168 \mathrm{E}+00,0.1486347834 \mathrm{E}+02,0.2352798727 \mathrm{E}+00,-.7879562792 \mathrm{E}+00$, $0.6041364989 \mathrm{E}+00$, $0.8058141538 \mathrm{E}+02$ $0.1145405964 \mathrm{E}+00$ $0.8057270716 \mathrm{E}+02$ $0.3011116044 \mathrm{E}+07$
$\qquad$
. $5900000000 \mathrm{E}+02$,
$0.8449838933 E+02$ 1391225293E+00, -. 5706420930E+00 $0.6036196900 \mathrm{E}+00$ $0.8058135617 \mathrm{E}+02$ $0.1191020108 \mathrm{E}+00$
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$0.6000000000 \mathrm{E}+02,0.8112799227 \mathrm{E}+03,-.2613174873 \mathrm{E}+02,0.1341321209 \mathrm{E}+05$, $0.9198110717 \mathrm{E}+02,-.1746555454 \mathrm{E}+01,0.5601503188 \mathrm{E}+03,0.7715204633 \mathrm{E}+01$, $-.1472400979 \mathrm{E}+00,0.1510116554 \mathrm{E}+02,0.2423573963 \mathrm{E}+00,-.7809724938 \mathrm{E}+00$,,
$0.5756256217 \mathrm{E}+00,0.7600387421 \mathrm{E}+00,-.2159268615 \mathrm{E}+00,-.6129573403 \mathrm{E}+00$, $0.6029958565 \mathrm{E}+00,0.5860525185 \mathrm{E}+00,0.5412378798 \mathrm{E}+00,0.2858509634 \mathrm{E}+02$, $0.6029958565 \mathrm{E}+00,0.5860525185 \mathrm{E}+00,0.5412378798 \mathrm{E}+00,0.2858509634 \mathrm{E}+02$,
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$0.1336248865 \mathrm{E}+00,0.8067537597 \mathrm{E}+02,0.5122165914 \mathrm{E}+02,0.2859465867 \mathrm{E}+02$, $0.1336248865 \mathrm{E}+00,0.8067537397 \mathrm{E}+02,0.5122165914 \mathrm{E}+02,0.2859465867 \mathrm{E}+02$,
$0.8057109151 \mathrm{E}+02,0.9156963204 \mathrm{E}+00,0.8952097900 \mathrm{E}+06,0.5945537872 \mathrm{E}+06$, $0.3011293307 \mathrm{E}+07,-.1815271760 \mathrm{E}+08,0.9959151749 \mathrm{E}+07,0.1374990041 \mathrm{E}+03$, $0.3011293307 \mathrm{E}+07,-.1815271760 \mathrm{E}+08,0$.
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$-.4400000000 \mathrm{E}+02,0.9072427739 \mathrm{E}+03,-.2795378163 \mathrm{E}+02,0.1398121069 \mathrm{E}+05$,,$~$
$0.9993322944 \mathrm{E}+02,-.1898087460 \mathrm{E}+01,0.5753389425 \mathrm{E}+03,0.8191578959 \mathrm{E}+01$ $.1559739547 \mathrm{E}+00,0.1527541869 \mathrm{E}+02,0.2477954969 \mathrm{E}+00,-.7755006284 \mathrm{E}+00$ $0.5806859453 \mathrm{E}+00,0.7591400779 \mathrm{E}+00,-.2169662930 \mathrm{E}+00,-.6137034869 \mathrm{E}+00$, $0.6019167167 \mathrm{E}+00,0.5928949342 \mathrm{E}+00,0.5349503371 \mathrm{E}+00,0.2858528823 \mathrm{E}+02$ $0.8058096273 \mathrm{E}+02,0.1392307924 \mathrm{E}+05,0.5839564640 \mathrm{E}+03,0.1733391790 \mathrm{E}+02$ $0.1494177932 \mathrm{E}+00,0.8014709203 \mathrm{E}+02,0.5246448983 \mathrm{E}+02,0.2859591833 \mathrm{E}+02$ $0.8056975037 \mathrm{E}+02,0.1019214085 \mathrm{E}+01,0.8961780491 \mathrm{E}+06,0.5917864093 \mathrm{E}+06$,
$0.3011434402 \mathrm{E}+07,-.1815316591 \mathrm{E}+08,0.9959484827 \mathrm{E}+07,0.1446102417 \mathrm{E}+03$, $0.3011434402 \mathrm{E}+07,-.1815316591 \mathrm{E}+08$,
$-.4528635162 \mathrm{E}+03,0.3391278012 \mathrm{E}+03$,
$.4528635162 \mathrm{E}+03,0.3391278012 \mathrm{E}+03$
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$0.3011582772 \mathrm{E}+07,-.1815362372 \mathrm{E}+08,0.9959830451 \mathrm{E}+07,0.1520459882 \mathrm{E}+03$ $4623254511 \mathrm{E}+03,0.3518683503 \mathrm{E}+03$
$0.6300000000 \mathrm{E}+02,0.1124246496 \mathrm{E}+04,-.3207606283 \mathrm{E}+02,0.1516320437 \mathrm{E}+05$

$0.1173049170 \mathrm{E}+03,-.2230106932 \mathrm{E}+01,0.6062275923 \mathrm{E}+03,0.9191582358 \mathrm{E}+01$, $.1766954680 \mathrm{E}+00,0.1560990691 \mathrm{E}+02,0.2589958185 \mathrm{E}+00,-.7639107245 \mathrm{E}+00$, $0.5910681610 \mathrm{E}+00,0.7587343684 \mathrm{E}+00,-.2177730774 \mathrm{E}+00,-.6139194125 \mathrm{E}+00$, $0.5976983555 \mathrm{E}+00,0.6074662885 \mathrm{E}+00,0.5232030047 \mathrm{E}+00,0.2858572213 \mathrm{E}+02$, $0.8058049927 \mathrm{E}+02,0.1510508347 \mathrm{E}+05,0.6174765669 \mathrm{E}+03,0.1811589361 \mathrm{E}+02$, $0.1851293193 \mathrm{E}+00,0.7904977341 \mathrm{E}+02,0.5498530904 \mathrm{E}+02,0.2859877549 \mathrm{E}+02$, $0.8056670674 \mathrm{E}+02,0.1254070760 \mathrm{E}+01,0.8981327259 \mathrm{E}+06,0.5862530767 \mathrm{E}+06$ | $.3011738745 \mathrm{E}+07,-.1815409096 \mathrm{E}+08$ |
| :--- |
| $.4717042650 \mathrm{E}+03,0.3650089882 \mathrm{E}+03$ |

$0.6400000000 \mathrm{E}+02,0.1246287471 \mathrm{E}+04,-.3439700830 \mathrm{E}+02,0.1577753384 \mathrm{E}+05$ $0.1267568423 \mathrm{E}+03,-.2412568089 \mathrm{E}+01,0.6219176735 \mathrm{E}+03,0.9714723178 \mathrm{E}+01$, $.1883333046 \mathrm{E}+00,0.1576939768 \mathrm{E}+02,0.2647499706 \mathrm{E}+00,-.7577927515 \mathrm{E}+00$, $0.5963703537 \mathrm{E}+00,0.7587395482 \mathrm{E}+00,-.2179962796 \mathrm{E}+00,-.6138337886 \mathrm{E}+00$, $0.5951653140 \mathrm{E}+00,0.6150022503 \mathrm{E}+00,0.5172528213 \mathrm{E}+00,0.2858596614 \mathrm{E}+02$ $0.8058023865 \mathrm{E}+02,0.1571941987 \mathrm{E}+05,0.6347083662 \mathrm{E}+03,0.1852255974 \mathrm{E}+02$ $0.2052122123 \mathrm{E}+00,0.7848137260 \mathrm{E}+02,0.5626280333 \mathrm{E}+02,0.2860038716 \mathrm{E}+02$ $0.8056498931 \mathrm{E}+02,0.1386569260 \mathrm{E}+01,0.8991158523 \mathrm{E}+06,0.5834868845 \mathrm{E}+06$
$0.3011902659 \mathrm{E}+07,-.1815456752 \mathrm{E}+08,0.9960560930 \mathrm{E}+07,0.1679261266 \mathrm{E}+03$ $.4011902659 \mathrm{E}+07,-.18154560252 \mathrm{E}+08$,
$. .4809879834 \mathrm{E}+03,0.3785579030 \mathrm{E}+03$,
$0.6500000000 \mathrm{E}+02,0.1378047293 \mathrm{E}+04,-.3690639548 \mathrm{E}+02,0.1640763281 \mathrm{E}+05$ $0.1367393930 \mathrm{E}+03,-.2606924279 \mathrm{E}+01,0.6377644960 \mathrm{E}+03,0.1025368121 \mathrm{E}+02$ $.1999984926 \mathrm{E}+00,0.1592204477 \mathrm{E}+02,0.2706044679 \mathrm{E}+00,-.7514558531 \mathrm{E}+00$ $0.6017369216 \mathrm{E}+00,0.7587733515 \mathrm{E}+00,-.2182027173 \mathrm{E}+00,-.6137186449 \mathrm{E}+00$,
$0.5924830993 \mathrm{E}+00,0.6226569480 \mathrm{E}+00,0.5111380460 \mathrm{E}+00,0.2858622958 \mathrm{E}+02$, $0.5924830993 \mathrm{E}+00,0.6226569480 \mathrm{E}+00,0.5111380460 \mathrm{E}+00,0.2858622958 \mathrm{E}+02$,
$0.8057995729 \mathrm{E}+02,0.1634952711 \mathrm{E}+05,0.6522637580 \mathrm{E}+03,0.1893909944 \mathrm{E}+02$, $0.8057995729 \mathrm{E}+02,0.1634952711 \mathrm{E}+05,0.6522637580 \mathrm{E}+03,0.1893909944 \mathrm{E}+02$,
$0.2268936423 \mathrm{E}+00,0.7790039700 \mathrm{E}+02,0.5755133088 \mathrm{E}+02,0.2860213055 \mathrm{E}+02$ $0.2268936423 \mathrm{E}+00,0.7790039700 \mathrm{E}+02,0.5755133088 \mathrm{E}+02,0.2860213055 \mathrm{E}+02$,
$0.8056313126 \mathrm{E}+02,0.1529904655 \mathrm{E}+01,0.9001069894 \mathrm{E}+06,0.5807209001 \mathrm{E}+06$ $0.8056313126 \mathrm{E}+02,0.1529904655 \mathrm{E}+01,0.9001069894 \mathrm{E}+06,0.5807209001 \mathrm{E}+06$,
$0.3012074860 \mathrm{E}+07,-.1815505332 \mathrm{E}+08,0.9960946600 \mathrm{E}+07,0.1763873116 \mathrm{E}+03$, $0.3012074860 \mathrm{E}+07,-.1815505332 \mathrm{E}+08$,
$-.4901652616 \mathrm{E}+03,0.3925220281 \mathrm{E}+03$,
$-.4901652616 \mathrm{E}+03,0.3925220281 \mathrm{E}+03$,
$0.6600000000 \mathrm{E}+02,0.1520064905 \mathrm{E}+04,-.3961570250 \mathrm{E}+02,0.1705365336 \mathrm{E}+05$
$0.1472688826 \mathrm{E}+03,-.2812010424 \mathrm{E}+01,0.6537580160 \mathrm{E}+03,0.1080764813 \mathrm{E}+02$ $.2101998985 \mathrm{E}+00,0.1606396903 \mathrm{E}+02,0.2765476663 \mathrm{E}+00,-.7449076228 \mathrm{E}+00$, $0.6071523876 \mathrm{E}+00,0.7588182717 \mathrm{E}+00,-.2184074493 \mathrm{E}+00,-.6135902677 \mathrm{E}+00$ $0.5896746720 \mathrm{E}+00,0.6304052820 \mathrm{E}+00,0.5048494445 \mathrm{E}+00,0.2858651352 \mathrm{E}+02$,
$0.8057965405 \mathrm{E}+02,0.1699555751 \mathrm{E}+05,0.6701459354 \mathrm{E}+03,0.1936234859 \mathrm{E}+02$, $0.8057965405 \mathrm{E}+02,0.1699555751 \mathrm{E}+05,0.6701459354 \mathrm{E}+03,0.1936234859 \mathrm{E}+02$,
$0.2502621138 \mathrm{E}+00,0.7730708823 \mathrm{E}+02,0.5885039385 \mathrm{E}+02,0.2860401303 \mathrm{E}+02$, $0.8056112426 \mathrm{E}+02,0.1684700648 \mathrm{E}+01,0.9010967106 \mathrm{E}+06,0.5779550781 \mathrm{E}+06$
$0.3012255704 \mathrm{E}+07,-.1815554823 \mathrm{E}+08,0.9961346447 \mathrm{E}+07,0.1852083485 \mathrm{E}+03$, $.4992202786 \mathrm{E}+03,0.4069060773 \mathrm{E}+03$,
$0.6700000000 \mathrm{E}+02,0.1672894284 \mathrm{E}+04,-.4253527711 \mathrm{E}+02,0.1771573780 \mathrm{E}+05$,
$0.1583590663 \mathrm{E}+03,-.3027339843 \mathrm{E}+01,0.6698902972 \mathrm{E}+03,0.1137541285 \mathrm{E}+02$, $-.2204141846 \mathrm{E}+00,0.1619935073 \mathrm{E}+02,0.2825718133 \mathrm{E}+00,-.7381545971 \mathrm{E}+00$ $0.6126017965 \mathrm{E}+00,0.7588692552 \mathrm{E}+00,-.2186106683 \mathrm{E}+00,-.6134548306 \mathrm{E}+00$, $0.5867457915 \mathrm{E}+00,0.6382297129 \mathrm{E}+00,0.4983896164 \mathrm{E}+00,0.2858681908 \mathrm{E}+02$, $0.8057932775 \mathrm{E}+02,0.1765765363 \mathrm{E}+05,0.6883602029 \mathrm{E}+03,0.1979564507 \mathrm{E}+02$, $0.2754085828 \mathrm{E}+00,0.7670194321 \mathrm{E}+02,0.6015958806 \mathrm{E}+02,0.2860604204 \mathrm{E}+02$,
$0.8055896014 \mathrm{E}+02,0.1851576669 \mathrm{E}+01,0.9020905077 \mathrm{E}+06,0.5751894528 \mathrm{E}+06$, $0.8055896014 \mathrm{E}+02,0.1851576669 \mathrm{E}+01,0.9020905077 \mathrm{E}+06,0.5751894528 \mathrm{E}+06$,,
$0.3012445554 \mathrm{E}+07,-.1815605213 \mathrm{E}+08,0.9961760891 \mathrm{E}+07,0.1943971917 \mathrm{E}+03$, $.5081400497 \mathrm{E}+03,0.4217145843 \mathrm{E}+03$,
$0.6800000000 \mathrm{E}+02,0.1837103215 \mathrm{E}+04,-.4567531190 \mathrm{E}+02,0.1839402149 \mathrm{E}+05$ $0.1700238874 \mathrm{E}+03,-.3252761102 \mathrm{E}+01,0.6861545881 \mathrm{E}+03,0.1195650107 \mathrm{E}+02$, $.2303383604 \mathrm{E}+00,0.1632801298 \mathrm{E}+02,0.2886718862 \mathrm{E}+00,-.7312005796 \mathrm{E}+00$ $0.6180730172 \mathrm{E}+00,0.7589241485 \mathrm{E}+00,-.2188099034 \mathrm{E}+00,-.6133158754 \mathrm{E}+00$, $0.5836974208 \mathrm{E}+00,0.6461175888 \mathrm{E}+00,0.4917615097 \mathrm{E}+00,0.2858714737 \mathrm{E}+02$, $0.8057897717 \mathrm{E}+02,0.1833595112 \mathrm{E}+05,0.7069135884 \mathrm{E}+03,0.2023894714 \mathrm{E}+02$, $0.3024262590 \mathrm{E}+00,0.7608545434 \mathrm{E}+02,0.6147856279 \mathrm{E}+02,0.2860822523 \mathrm{E}+02$, $0.8055663047 \mathrm{E}+02,0.2031172190 \mathrm{E}+01,0.9030892432 \mathrm{E}+06,0.5724240199 \mathrm{E}+06$ $0.3012644782 \mathrm{E}+07,-.1815656487 \mathrm{E}+08,0.9962190361 \mathrm{E}+07,0.2039618306 \mathrm{E}+03$ $.5169124604 \mathrm{E}+03,0.4369529740 \mathrm{E}+03$
$0.6900000000 \mathrm{E}+02,0.2013272958 \mathrm{E}+04,-.4904573183 \mathrm{E}+02,0.1908863296 \mathrm{E}+05$, $0.1822766389 \mathrm{E}+03,-.3487940708 \mathrm{E}+01,0.7025438171 \mathrm{E}+03,0.1255191438 \mathrm{E}+02$, $.2399628773 \mathrm{E}+00,0.1644910763 \mathrm{E}+02,0.2948525474 \mathrm{E}+00,-.7240338061 \mathrm{E}+00$ $0.6235679778 \mathrm{E}+00,0.7589825392 \mathrm{E}+00,-.2190057315 \mathrm{E}+00,-.6131737069 \mathrm{E}+00$ $0.5805234539 \mathrm{E}+00,0.6540730366 \mathrm{E}+00,0.4849546188 \mathrm{E}+00,0.2858749956 \mathrm{E}+02$, $0.8057860108 \mathrm{E}+02,0.1903057882 \mathrm{E}+05,0.7258131672 \mathrm{E}+03,0.2069254162 \mathrm{E}+02$ $0.3314105476 \mathrm{E}+00,0.7545814996 \mathrm{E}+02,0.6280694929 \mathrm{E}+02,0.2861057040 \mathrm{E}+02$ $0.8055412669 \mathrm{E}+02,0.2224136304 \mathrm{E}+01,0.9040884953 \mathrm{E}+06,0.5696587382 \mathrm{E}+06$
$0.3012853768 \mathrm{E}+07,-.1815708631 \mathrm{E}+08,0.9962635288 \mathrm{E}+07,0.2139099342 \mathrm{E}+03$, $-.5012853768 \mathrm{E}+07,-.1815708631 \mathrm{E}+08$,
.-
$-.7000000000 \mathrm{E}+02,0.2201998949 \mathrm{E}+04,-.5265616400 \mathrm{E}+02,0.1979969324 \mathrm{E}+05$
$0.1951321165 \mathrm{E}+03,-.3732621332 \mathrm{E}+01,0.7190502146 \mathrm{E}+03,0.1316141355 \mathrm{E}+02$ $.2493273110 \mathrm{E}+00,0.1656232336 \mathrm{E}+02,0.3011069002 \mathrm{E}+00,-.7166544878 \mathrm{E}+00$ $0.6290794702 \mathrm{E}+00,0.7590437506 \mathrm{E}+00,-.2191996505 \mathrm{E}+00,-.6130286273 \mathrm{E}+00$ $0.5772237169 \mathrm{E}+00,0.6620859902 \mathrm{E}+00,0.4779695830 \mathrm{E}+00,0.2858787683 \mathrm{E}+02$ $0.8057819820 \mathrm{E}+02,0.1974165813 \mathrm{E}+05,0.7450662296 \mathrm{E}+03,0.2115645353 \mathrm{E}+02$,
$0.3624591647 \mathrm{E}+00,0.7482041988 \mathrm{E}+02,0.6414434269 \mathrm{E}+02,0.2861308567 \mathrm{E}+02$, $0.8055143980 \mathrm{E}+02,0.2431149013 \mathrm{E}+01,0.9050883618 \mathrm{E}+06,0.5668936069 \mathrm{E}+06$ $0.8055143980 \mathrm{E}+02,0.2431149013 \mathrm{E}+01,0.9050883618 \mathrm{E}+06,0.5668936069 \mathrm{E}+06$
$0.3013072899 \mathrm{E}+07,-.1815761627 \mathrm{E}+08,0.9963096110 \mathrm{E}+07,0.2242499665 \mathrm{E}+03$ $.3013072899 \mathrm{E}+07,-.1815761627 \mathrm{E}+08$,
$-.5339656628 \mathrm{E}+03,0.4687390638 \mathrm{E}+03$,
$.7003781844 \mathrm{E}+02,0.2209390764 \mathrm{E}+04,-.5279754073 \mathrm{E}+02,0.1982690876 \mathrm{E}+05$
$0.1956302995 \mathrm{E}+03,-.3742057469 \mathrm{E}+01,0.7196766545 \mathrm{E}+03,0.1318464695 \mathrm{E}+02$
$.2496758752 \mathrm{E}+00,0.1656647380 \mathrm{E}+02,0.3013440400 \mathrm{E}+00,-.7163721446 \mathrm{E}+00$, $0.6292874700 \mathrm{E}+00,0.7590460882 \mathrm{E}+00,-.2192069525 \mathrm{E}+00,-.6130231219 \mathrm{E}+00$, $0.5770968771 \mathrm{E}+00,0.6623890566 \mathrm{E}+00,0.4777027654 \mathrm{E}+00,0.2858789161 \mathrm{E}+02$, $0.8057818242 \mathrm{E}+02,0.1976887443 \mathrm{E}+05,0.7458013838 \mathrm{E}+03,0.2117416604 \mathrm{E}+02$, $0.3636752126 \mathrm{E}+00,0.7479610371 \mathrm{E}+02,0.6419509205 \mathrm{E}+02,0.2861318424 \mathrm{E}+02$, $0.8055133447 \mathrm{E}+02,0.2439262665 \mathrm{E}+01,0.9051262383 \mathrm{E}+06,0.5667890361 \mathrm{E}+06$, $0.3013081391 \mathrm{E}+07,-.1815763648 \mathrm{E}+08,0.9963113855 \mathrm{E}+07,0.2246488041 \mathrm{E}+03$ $-.5342812954 \mathrm{E}+03,0.4693571309 \mathrm{E}+03$,
$0.7100000000 \mathrm{E}+02,0.2403890797 \mathrm{E}+04,-.5651597259 \mathrm{E}+02,0.2052731551 \mathrm{E}+05$, $0.2086039841 \mathrm{E}+03,-.3986527091 \mathrm{E}+01,0.7356658382 \mathrm{E}+03,0.1378505733 \mathrm{E}+02$, $.2584244324 \mathrm{E}+00,0.1666731582 \mathrm{E}+02,0.3074306645 \mathrm{E}+00,-.7090609716 \mathrm{E}+00$,,
$0.6346013908 \mathrm{E}+00,0.7591077975 \mathrm{E}+00,-.2193914614 \mathrm{E}+00,-.6128806886 \mathrm{E}+00$, $0.6346013908 \mathrm{E}+00,0.7591077975 \mathrm{E}+00,-.2193914614 \mathrm{E}+00,-.6128806886 \mathrm{E}+00$, $0.5737959030 \mathrm{E}+00,0.6701491814 \mathrm{E}+00,0.4708060497 \mathrm{E}+00,0.2858828040 \mathrm{E}+02$,
$0.8057776722 \mathrm{E}+02,0.2046930265 \mathrm{E}+05,0.7646801554 \mathrm{E}+03,0.2163085771 \mathrm{E}+02$, $0.8057776722 \mathrm{E}+02,0.2046930265 \mathrm{E}+05,0.7646801554 \mathrm{E}+03,0.2163085771 \mathrm{E}+02$,
$0.3956721350 \mathrm{E}+00,0.7417273235 \mathrm{E}+02,0.6549032679 \mathrm{E}+02,0.2861577924 \mathrm{E}+02$, $0.3956721350 \mathrm{E}+00,0.7417273235 \mathrm{E}+02,0.6549032679 \mathrm{E}+02,0.2861577924 \mathrm{E}+02$,
$0.8054856075 \mathrm{E}+02,0.2652894767 \mathrm{E}+01,0.9060896916 \mathrm{E}+06,0.5641286063 \mathrm{E}+06$, $0.3013302572 \mathrm{E}+07,-.1815815458 \mathrm{E}+08,0.9963573269 \mathrm{E}+07,0.2349896632 \mathrm{E}+03$, $.5422201019 \mathrm{E}+03,0.4852967744 \mathrm{E}+03$,
$0.7200000000 \mathrm{E}+02,0.2619572140 \mathrm{E}+04,-.6063424969 \mathrm{E}+02,0.2127160470 \mathrm{E}+05$, $0.2227064460 \mathrm{E}+03,-.4249383232 \mathrm{E}+01,0.7523820995 \mathrm{E}+03,0.1442214055 \mathrm{E}+02$, $.2672036785 \mathrm{E}+00,0.1676374244 \mathrm{E}+02,0.3138143419 \mathrm{E}+00,-.7012583529 \mathrm{E}+00$, $0.6401228642 \mathrm{E}+00,0.7591749971 \mathrm{E}+00,-.2195801249 \mathrm{E}+00,-.6127298691 \mathrm{E}+00$, $0.5702401973 \mathrm{E}+00,0.6782486942 \mathrm{E}+00,0.4634704157 \mathrm{E}+00,0.2858871149 \mathrm{E}+02$, $0.8057730682 \mathrm{E}+02,0.2121361776 \mathrm{E}+05,0.7846623745 \mathrm{E}+03,0.2211543797 \mathrm{E}+02$, $0.4311517660 \mathrm{E}+00,0.7351549565 \mathrm{E}+02,0.6684445156 \mathrm{E}+02,0.2861865951 \mathrm{E}+02$, $0.4311517660 \mathrm{E}+00,0.7351549565 \mathrm{E}+02,0.6684445156 \mathrm{E}+02,0.2861865951 \mathrm{E}+02$, $0.3013543190 \mathrm{E}+07,-.1815870105 \mathrm{E}+08,0.9964067213 \mathrm{E}+07,0.2461370087 \mathrm{E}+03$, $.5502749710 \mathrm{E}+03,0.5023037639 \mathrm{E}+03$,
$0.7300000000 \mathrm{E}+02,0.2849680016 \mathrm{E}+04,-.6501977270 \mathrm{E}+02,0.2203265717 \mathrm{E}+05$, $0.7300000000 \mathrm{E}+02,0.2849680016 \mathrm{E}+04,-.6501977270 \mathrm{E}+02,0.2203265717 \mathrm{E}+05$,
$0.2374520377 \mathrm{E}+03,-.4520838434 \mathrm{E}+01,0.7691905318 \mathrm{E}+03,0.1507125292 \mathrm{E}+02$, $.2756336527 \mathrm{E}+00,0.1685165910 \mathrm{E}+02,0.3202422239 \mathrm{E}+00,-.6932598785 \mathrm{E}+00$, $-.27563365119 \mathrm{E}+00,0.1685165910 \mathrm{E}+02,0.3202422239 \mathrm{E}+00,-.6932598785 \mathrm{E}+00$,
$0.6456281119 \mathrm{E}+0.7592454328 \mathrm{E}+00,-.2197647555 \mathrm{E}+00,-.6125763830 \mathrm{E}+00$, $0.6456281119 \mathrm{E}+00,0.7592454328 \mathrm{E}+00,-.2197647555 \mathrm{E}+00,-.6125763830 \mathrm{E}+00^{2}$,
$0.5665609330 \mathrm{E}+00,0.6863630185 \mathrm{E}+00,0.4559764424 \mathrm{E}+00,0.2858917138 \mathrm{E}+02$, $0.8057681563 \mathrm{E}+02,0.2197470034 \mathrm{E}+05,0.8050204857 \mathrm{E}+03,0.2260966724 \mathrm{E}+02$, $0.8057681563 \mathrm{E}+02,0.2197470034 \mathrm{E}+05,0.8050204857 \mathrm{E}+03,0.2260966724 \mathrm{E}+02$,
$0.4690025446 \mathrm{E}+00,0.7284923006 \mathrm{E}+02,0.6820626982 \mathrm{E}+02,0.2862173486 \mathrm{E}+02$, $0.8054218885 \mathrm{E}+02,0.3143401647 \mathrm{E}+01,0.9080881122 \mathrm{E}+06,0.5585988796 \mathrm{E}+06$, $, 0.02, ~$ $0.8054218885 \mathrm{E}+02,0.3143401647 \mathrm{E}+01,0.9080881122 \mathrm{E}+06,0.5585988796 \mathrm{E}+06$,
$0.3013795164 \mathrm{E}+07,-.1815925546 \mathrm{E}+08,0.9964578392 \mathrm{E}+07,0.2576990047 \mathrm{E}+03$, $.3013795164 \mathrm{E}+07,-.1815925546 \mathrm{E}+08,0$
$. .5581173481 \mathrm{E}+03,0.5197636301 \mathrm{E}+03$,
 $0.7400000000 \mathrm{E}+02,0.3094863522 \mathrm{E}+04,-.6968096983 \mathrm{E}+02,0.2281056078 \mathrm{E}+05$,
$0.2528524006 \mathrm{E}+03,-.4800548353 \mathrm{E}+01,0.7860825692 \mathrm{E}+03,0.1573141505 \mathrm{E}+02$, $.2528524006 \mathrm{E}+03,-.4800548353 \mathrm{E}+01,0.7860825692 \mathrm{E}+03,0.1573141505 \mathrm{E}+02$,,
$-.2837002483 \mathrm{E}+00,0.1693093890 \mathrm{E}+02,0.3267025519 \mathrm{E}+00,-.6850744102 \mathrm{E}+00$, $-.2837002483 \mathrm{E}+00,0.1693093890 \mathrm{E}+02,0.3267025519 \mathrm{E}+00,-.6850744102 \mathrm{E}+00$,,
$0.6511055944 \mathrm{E}+00,0.7593191196 \mathrm{E}+00,-.2199451346 \mathrm{E}+00,-.6124202907 \mathrm{E}+00$, $0.6511055944 \mathrm{E}+00,0.7593191196 \mathrm{E}+00,-.2199451346 \mathrm{E}+00,-.61242026134 \mathrm{E}+02$,
$0.5627609770 \mathrm{E}+00,0.6944761985 \mathrm{E}+00,0.4483334613 \mathrm{E}+00,0.2858966102$ $0.8057629225 \mathrm{E}+02,0.2275263881 \mathrm{E}+05,0.8257621857 \mathrm{E}+03,0.2311308282 \mathrm{E}+02$,
$0.5093309132 \mathrm{E}+00,0.7217449649 \mathrm{E}+02,0.6957532709 \mathrm{E}+02,0.2862501369 \mathrm{E}+02$, $0.5093309132 \mathrm{E}+00,0.7217449649 \mathrm{E}+02,0.6957532709 \mathrm{E}+02,0.2862501369 \mathrm{E}+02$,
$0.8053867732 \mathrm{E}+02,0.3413569160 \mathrm{E}+01,0.9090829630 \mathrm{E}+06,0.5558341242 \mathrm{E}+06$, $0.8053867732 \mathrm{E}+02,0.3413569160 \mathrm{E}+01,0.9090829630 \mathrm{E}+06,0.5558341242 \mathrm{E}+06$,
$0.3014058912 \mathrm{E}+07,-.1815981761 \mathrm{E}+08,0.9965107262 \mathrm{E}+07,0.2696820663 \mathrm{E}+03$, $0.3014058912 \mathrm{E}+07,-.1815981761 \mathrm{E}+08$,
$-.5657346274 \mathrm{E}+03,0.5376793671 \mathrm{E}+03$,
$0.7500000000 \mathrm{E}+02,0.3355782854 \mathrm{E}+04,-.7462599200 \mathrm{E}+02,0.2360539444 \mathrm{E}+05$ $0.2689176768 \mathrm{E}+03,-.5088919131 \mathrm{E}+01,0.8030468348 \mathrm{E}+03,0.1639752237 \mathrm{E}+02$, $.2962326674 \mathrm{E}+00,0.1698528256 \mathrm{E}+02,0.3331967834 \mathrm{E}+00,-.6766948214 \mathrm{E}+00$, $0.6565546605 \mathrm{E}+00,0.7593958534 \mathrm{E}+00,-.2201214752 \mathrm{E}+00,-.6122617692 \mathrm{E}+00$,
$0.5588361489 \mathrm{E}+00,0.7025885388 \mathrm{E}+00,0.4405354739 \mathrm{E}+00,0.2859018269 \mathrm{E}+02$, $0.5588361489 \mathrm{E}+00,0.7025885388 \mathrm{E}+00,0.4405354739 \mathrm{E}+00,0.2859018269 \mathrm{E}+02$,,
$0.8057573528 \mathrm{E}+02,0.2354751274 \mathrm{E}+05,0.8468924565 \mathrm{E}+03,0.2361072463 \mathrm{E}+02$, $0.8057573528 \mathrm{E}+02,0.2354751274 \mathrm{E}+05,0.8468924565 \mathrm{E}+03,0.2361072463 \mathrm{E}+02$,
$0.5522451126 \mathrm{E}+00,0.7149186905 \mathrm{E}+02,0.7095102998 \mathrm{E}+02,0.2862850434 \mathrm{E}+02$, $0.5522451126 \mathrm{E}+00,0.7149186905 \mathrm{E}+02,0.7095102998 \mathrm{E}+02,0.2862850434 \mathrm{E}+02$,
$0.8053493650 \mathrm{E}+02,0.3701274351 \mathrm{E}+01,0.9100713947 \mathrm{E}+06,0.5530694148 \mathrm{E}+06$, $0.8053493650 \mathrm{E}+02,0.3701274351 \mathrm{E}+01,0.9100713947 \mathrm{E}+06,0.5530694148 \mathrm{E}+06$,
$0.3014334859 \mathrm{E}+07,-.1816038725 \mathrm{E}+08,0.9965654278 \mathrm{E}+07,0.2820906835 \mathrm{E}+03$, $.5731122856 \mathrm{E}+03,0.5560521444 \mathrm{E}+03$,
$0.7600000000 \mathrm{E}+02,0.3633103112 \mathrm{E}+04,-.7986813964 \mathrm{E}+02,0.2441721004 \mathrm{E}+05$, $0.2856461656 \mathrm{E}+03,-.5396644686 \mathrm{E}+01,0.8200382293 \mathrm{E}+03,0.1706079750 \mathrm{E}+02$, $-.3194104640 \mathrm{E}+00,0.1699530703 \mathrm{E}+02,0.3397107836 \mathrm{E}+00,-.6681269854 \mathrm{E}+00$,
$0.6619689682 \mathrm{E}+00,0.7594770439 \mathrm{E}+00,-.2202980037 \mathrm{E}+00,-.6120975489 \mathrm{E}+00$, $0.6619689682 \mathrm{E}+00,0.7594770439 \mathrm{E}+00,-.2202980037 \mathrm{E}+00,-.6120975489 \mathrm{E}+00$,
$0.5547893323 \mathrm{E}+00,0.7106863731 \mathrm{E}+00,0.4325895004 \mathrm{E}+00,0.2859073675 \mathrm{E}+02$, $0.5547893323 \mathrm{E}+00,0.7106863731 \mathrm{E}+00,0.4325895004 \mathrm{E}+00,0.2859073675 \mathrm{E}+02$,
$0.8057514329 \mathrm{E}+02,0.2435937470 \mathrm{E}+05,0.8683809954 \mathrm{E}+03,0.2408346519 \mathrm{E}+02$, $0.8057514329 \mathrm{E}+02,0.2435937470 \mathrm{E}+05,0.8683809954 \mathrm{E}+03,0.2408346519 \mathrm{E}+02$,
$0.5978541802 \mathrm{E}+00,0.7080188224 \mathrm{E}+02,0.7233112965 \mathrm{E}+02,0.2863221407 \mathrm{E}+02$, $0.5978541802 \mathrm{E}+00,0.7080188224 \mathrm{E}+02,0.7233112965 \mathrm{E}+02,0.2863221407 \mathrm{E}+02$
$0.8053096171 \mathrm{E}+02,0.4007003107 \mathrm{E}+01,0.9110489721 \mathrm{E}+06,0.5503047558 \mathrm{E}+06$ $0.8053096171 \mathrm{E}+02,0.4007003107 \mathrm{E}+01,0.9110489721 \mathrm{E}+06,0.5503047558 \mathrm{E}+06$,
$0.3014623423 \mathrm{E}+07,-.1816096413 \mathrm{E}+08,0.9966219891 \mathrm{E}+07,0.2949091745 \mathrm{E}+03$, $-.5802097406 \mathrm{E}+03,0.5748658878 \mathrm{E}+03$,
$0.7700000000 \mathrm{E}+02,0.3927488628 \mathrm{E}+04,-.8542992111 \mathrm{E}+02,0.2524601989 \mathrm{E}+05$, $0.3030423287 \mathrm{E}+03,-.5728365202 \mathrm{E}+01,0.8370329375 \mathrm{E}+03,0.1773362663 \mathrm{E}+02$, $-3444068651 \mathrm{E}+00,0.1699161890 \mathrm{E}+02,0.3462417318 \mathrm{E}+00,-.6593547603 \mathrm{E}+00$, $0.6673589463 \mathrm{E}+00,0.7595679848 \mathrm{E}+00,-.2204811637 \mathrm{E}+00,-.6119187306 \mathrm{E}+00$, $0.5506116051 \mathrm{E}+00,0.7187762910 \mathrm{E}+00,0.4244849866 \mathrm{E}+00,0.2859132486 \mathrm{E}+02$, $0.8057451490 \mathrm{E}+02,0.2518823778 \mathrm{E}+05,0.8902199760 \mathrm{E}+03,0.2456247631 \mathrm{E}+02$, $0.6462670315 \mathrm{E}+00,0.7010502954 \mathrm{E}+02,0.7371438346 \mathrm{E}+02,0.2863615063 \mathrm{E}+02$, $0.8052674606 \mathrm{E}+02,0.4331341222 \mathrm{E}+01,0.9120196526 \mathrm{E}+06,0.5475401450 \mathrm{E}+06$,
$0.3014925010 \mathrm{E}+07,-.1816154795 \mathrm{E}+08,0.9966804538 \mathrm{E}+07,0.3081334227 \mathrm{E}+03$, $.5870033563 \mathrm{E}+03,0.5941148534 \mathrm{E}+03$
$0.7800000000 \mathrm{E}+02,0.4239611987 \mathrm{E}+04,-.9133633070 \mathrm{E}+02,0.2609182030 \mathrm{E}+05$, $0.3211153116 \mathrm{E}+03,-.6086063773 \mathrm{E}+01,0.8540171999 \mathrm{E}+03,0.1841301334 \mathrm{E}+02$, $.3712444642 \mathrm{E}+00,0.1697487024 \mathrm{E}+02,0.3527648541 \mathrm{E}+00,-.6504051885 \mathrm{E}+00$, $0.6727035368 \mathrm{E}+00,0.7596683548 \mathrm{E}+00,-.2206711847 \mathrm{E}+00,-.6117256076 \mathrm{E}+00$, $0.5463157956 \mathrm{E}+00,0.7268268838 \mathrm{E}+00,0.4162472012 \mathrm{E}+00,0.2859194838 \mathrm{E}+02$, $0.5463157956 \mathrm{E}+00,0.7268268838 \mathrm{E}+00,0.4162472012 \mathrm{E}+00,0.2859194838 \mathrm{E}+02$,
$0.8057384870 \mathrm{E}+02,0.2603409916 \mathrm{E}+05,0.9124129883 \mathrm{E}+03,0.2504641895 \mathrm{E}+02$, $0.8057384870 \mathrm{E}+02,0.2603409916 \mathrm{E}+05,0.9124129883 \mathrm{E}+03,0.2504641895 \mathrm{E}+02$,

$0.6975939162 \mathrm{E}+00,0.6940168487 \mathrm{E}+02,0.7510003234 \mathrm{E}+02,0.2864032236 \mathrm{E}+02$, $0.8052228131 \mathrm{E}+02,0.4674950392 \mathrm{E}+01,0.9129823061 \mathrm{E}+06,0.5447755745 \mathrm{E}+06$, $0.3015240028 \mathrm{E}+07,-.1816213841 \mathrm{E}+08,0.9967408654 \mathrm{E}+07,0.3217657461 \mathrm{E}+03$, | $.5934766589 \mathrm{E}+03,0.6137994145 \mathrm{E}+03$, |
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| 0. |

$-.7900000000 \mathrm{E}+02,0.4570152578 \mathrm{E}+04,-.9761415547 \mathrm{E}+02,0.2695459453 \mathrm{E}+05$,,$~$ $0.7900000000 \mathrm{E}+02,0.4570152578 \mathrm{E}+04,-.9761415547 \mathrm{E}+02,0.2695459453 \mathrm{E}+05$,
$0.3398694998 \mathrm{E}+03,-.6470756482 \mathrm{E}+01,0.8709793126 \mathrm{E}+03,0.1909140069 \mathrm{E}+02$, $.3398694998 \mathrm{E}+03,-.6470756482 \mathrm{E}+01,0.8709793126 \mathrm{E}+03,0.1909140069 \mathrm{E}+02$,
$.3932149900 \mathrm{E}+00,0.1695462141 \mathrm{E}+02,0.3592733598 \mathrm{E}+00,-.6412863359 \mathrm{E}+00$, $0.6779929854 \mathrm{E}+00,0.7597766555 \mathrm{E}+00,-.2208670476 \mathrm{E}+00,-.6115203848 \mathrm{E}+00$, $0.6779929854 \mathrm{E}+00,0.759766262 \mathrm{E}+00,0.4078827412 \mathrm{E}+00,0.2859260870 \mathrm{E}+02$,
$0.5419059759 \mathrm{E}+00,0.7348262262$ $0.8057314328 \mathrm{E}+02,0.2689694303 \mathrm{E}+05,0.9349642295 \mathrm{E}+03,0.2553615839 \mathrm{E}+02$, $0.8057314328 \mathrm{E}+02,0.2689694303 \mathrm{E}+05,0.9349642295 \mathrm{E}+03,0.2553615839 \mathrm{E}+02$,
$0.7519461766 \mathrm{E}+00,0.6869251635 \mathrm{E}+02,0.7648741428 \mathrm{E}+02,0.2864473684 \mathrm{E}+02$, $0.7519461766 \mathrm{E}+00,0.686921635 \mathrm{E}+02,0.9139370117 \mathrm{E}+06,0.5420110394 \mathrm{E}+06$, $0.3015568885 \mathrm{E}+07,-.1816273518 \mathrm{E}+08,0.9968032675 \mathrm{E}+07,0.3358064726 \mathrm{E}+03$ $.5996173118 \mathrm{E}+03,0.6339173470 \mathrm{E}+03$,
$0.8000000000 \mathrm{E}+02,0.4919785792 \mathrm{E}+04,-.1042824728 \mathrm{E}+03,0.2783432660 \mathrm{E}+05$,
$0.3592883278 \mathrm{E}+03,-.6862004285 \mathrm{E}+01,0.8879385013 \mathrm{E}+03,0.1974650949 \mathrm{E}+02$,
$0.6832077694 \mathrm{E}+00,0.7598912083 \mathrm{E}+00,-.2210596977 \mathrm{E}+00,-.6113084013 \mathrm{E}+00$ $0.5373881097 \mathrm{E}+00,0.7427548972 \mathrm{E}+00,0.3994110443 \mathrm{E}+00,0.2859330716 \mathrm{E}+02$ $0.8057239720 \mathrm{E}+02,0.2777675444 \mathrm{E}+05,0.9578987272 \mathrm{E}+03,0.2603461012 \mathrm{E}+02$,
$0.8094344367 \mathrm{E}+00,0.6798001867 \mathrm{E}+02,0.7787738087 \mathrm{E}+02,0.2864939628 \mathrm{E}+02$, $0.8094344367 \mathrm{E}+00,0.6798001867 \mathrm{E}+02,0.7787738087 \mathrm{E}+02,0.2864939628 \mathrm{E}+02$,
$0.8051257237 \mathrm{E}+02,0.5422228142 \mathrm{E}+01,0.9148870512 \mathrm{E}+06,0.5392465259 \mathrm{E}+06$, $0.8051257237 \mathrm{E}+02,0.5422228142 \mathrm{E}+01,0.9148870512 \mathrm{E}+06,0.5392465259 \mathrm{E}+06$,
$0.3015911992 \mathrm{E}+07,-.1816333792 \mathrm{E}+08,0.9968677027 \mathrm{E}+07,0.3502633831 \mathrm{E}+03$, $.6054538129 \mathrm{E}+03,0.6544548987 \mathrm{E}+03$,
$0.8100000000 \mathrm{E}+02,0.5289166868 \mathrm{E}+04,-.1113411413 \mathrm{E}+03,0.2873100639 \mathrm{E}+05$,
$0.3793507217 \mathrm{E}+03,-.7254418731 \mathrm{E}+01,0.9048383602 \mathrm{E}+03,0.2036537082 \mathrm{E}+02$,
$0.3793507217 \mathrm{E}+03,-.7254418731 \mathrm{E}+01,0.9048383602 \mathrm{E}+03,0.2036537082 \mathrm{E}+02$ $.4015936233 \mathrm{E}+00,0.1677097956 \mathrm{E}+02,0.3722179790 \mathrm{E}+00,-.6226228028 \mathrm{E}+00$ $0.6883274087 \mathrm{E}+00,0.7600060301 \mathrm{E}+00,-.2212402019 \mathrm{E}+00,-.6111003250 \mathrm{E}+00$, $0.5327706920 \mathrm{E}+00,0.7505955092 \mathrm{E}+00,0.3908475038 \mathrm{E}+00,0.2859404505 \mathrm{E}+02$, $0.8057160906 \mathrm{E}+02,0.2867352441 \mathrm{E}+05,0.9811687188 \mathrm{E}+03,0.2638513524 \mathrm{E}+02$, $0.8701659068 \mathrm{E}+00,0.6726504028 \mathrm{E}+02,0.7926710504 \mathrm{E}+02,0.2865430137 \mathrm{E}+02$,,
$0.8050731643 \mathrm{E}+02,0.5826446510 \mathrm{E}+01,0.9158317835 \mathrm{E}+06,0.5364820053 \mathrm{E}+06$, $0.8050731643 \mathrm{E}+02,0.5826446510 \mathrm{E}+01,0.9158317835 \mathrm{E}+06,0.5364820053 \mathrm{E}+06$,
$0.3016269764 \mathrm{E}+07,-.1816394635 \mathrm{E}+08,0.9969342117 \mathrm{E}+07,0.3651190991 \mathrm{E}+03$, $.6109479675 \mathrm{E}+03,0.6753685507 \mathrm{E}+03$
$0.8200000000 \mathrm{E}+02,0.5678916220 \mathrm{E}+04,-.1188015773 \mathrm{E}+03,0.2964445332 \mathrm{E}+05$, $0.4000131512 \mathrm{E}+03,-.7666024537 \mathrm{E}+01,0.9214571370 \mathrm{E}+03,0.2095627988 \mathrm{E}+02$, $.4172226642 \mathrm{E}+00,0.1646309687 \mathrm{E}+02,0.3786564498 \mathrm{E}+00,-.6130851756 \mathrm{E}+00$, $0.6933583925 \mathrm{E}+00,0.7601215515 \mathrm{E}+00,-.2214113148 \mathrm{E}+00,-.6108946362 \mathrm{E}+00$, $0.5280478387 \mathrm{E}+00,0.7583558512 \mathrm{E}+00,0.3821804325 \mathrm{E}+00,0.2859482359 \mathrm{E}+02$, $0.8057077753 \mathrm{E}+02,0.2958707355 \mathrm{E}+05,0.1004565849 \mathrm{E}+04,0.2665282911 \mathrm{E}+02$, $0.9342420853 \mathrm{E}+00,0.6654560385 \mathrm{E}+02,0.8064556521 \mathrm{E}+02,0.2865944555 \mathrm{E}+02$, $0.8050180489 \mathrm{E}+02,0.6250337136 \mathrm{E}+01,0.9167451975 \mathrm{E}+06,0.5337175224 \mathrm{E}+06$ $0.3016642559 \mathrm{E}+07,-.1816456001 \mathrm{E}+08,0.9970028255 \mathrm{E}+07,0.3803004562 \mathrm{E}+03$ $.6159234917 \mathrm{E}+03,0.6965359717 \mathrm{E}+03$,
$0.8254323294 \mathrm{E}+02,0.5899389118 \mathrm{E}+04,-.1230283388 \mathrm{E}+03,0.3014758827 \mathrm{E}+05$, $0.4114820215 \mathrm{E}+03,-.7891470477 \mathrm{E}+01,0.9303530649 \mathrm{E}+03,0.2126805990 \mathrm{E}+02$, $.4127247601 \mathrm{E}+00,0.1628755929 \mathrm{E}+02,0.3821437318 \mathrm{E}+00,-.6078425652 \mathrm{E}+00$, $0.6960557335 \mathrm{E}+00,0.7601855795 \mathrm{E}+00,-.2215018492 \mathrm{E}+00,-.6107821342 \mathrm{E}+00$ $0.5254370114 \mathrm{E}+00,0.7625380953 \mathrm{E}+00,0.3774276094 \mathrm{E}+00,0.2859526398 \mathrm{E}+02$,
$0.8057030719 \mathrm{E}+02,0.3009026954 \mathrm{E}+05,0.1017318315 \mathrm{E}+04,0.2679151547 \mathrm{E}+02$, $0.9704867948 \mathrm{E}+00,0.6615313844 \mathrm{E}+02,0.8138888284 \mathrm{E}+02,0.2866233916 \mathrm{E}+02$, $0.9704867948 \mathrm{E}+00,0.6615313844 \mathrm{E}+02,0.8138888284 \mathrm{E}+02,0.2866233916 \mathrm{E}+02$
$0.8049870274 \mathrm{E}+02,0.6488841286 \mathrm{E}+01,0.9172350353 \mathrm{E}+06,0.5322157889 \mathrm{E}+06$
$0.8049870274 \mathrm{E}+02,0.6488841286 \mathrm{E}+01,0.9172350353 \mathrm{E}+06,0.5322157889 \mathrm{E}+06$,
$0.3016851485 \mathrm{E}+07,-.1816489538 \mathrm{E}+08,0.9970409894 \mathrm{E}+07,0.3886821058 \mathrm{E}+03$, $-.6184012915 \mathrm{E}+03,-0.7081261314 \mathrm{E}+03$,
$-.6184012915 \mathrm{E}+03,0.7081261314 \mathrm{E}+03, \quad, \quad 1266770290 \mathrm{E}+03,0.3057436350 \mathrm{E}+05$
$0.8300000000 \mathrm{E}+02,0.6089625431 \mathrm{E}+04,-.1266770290 \mathrm{E}+03,0.3057436350 \mathrm{E}+05$,
$0.4212660090 \mathrm{E}+03,-.8081505580 \mathrm{E}+01,0.9377710651 \mathrm{E}+03,0.2157203770 \mathrm{E}+02$,
$0.4212660090 \mathrm{E}+03,-.8081505580 \mathrm{E}+01,0.9377710651 \mathrm{E}+03,0.2157203770 \mathrm{E}+02$,,
$-.4193346738 \mathrm{E}+00,0.1619239608 \mathrm{E}+02,0.3850715251 \mathrm{E}+00,-.6033989774 \mathrm{E}+00$, $-.4193348007 \mathrm{E}+00,0.7602400438 \mathrm{E}+00,-.2215765224 \mathrm{E}+00,-.6106872526 \mathrm{E}+00$, $0.5232160131 \mathrm{E}+00,0.7660375440 \mathrm{E}+00,0.3734052556 \mathrm{E}+00,0.2859564397 \mathrm{E}+02$ $0.8056990136 \mathrm{E}+02,0.3051709930 \mathrm{E}+05,0.1028078271 \mathrm{E}+04,0.2697632930 \mathrm{E}+02$ $0.1001759712 \mathrm{E}+01,0.6582215146 \mathrm{E}+02,0.8201133425 \mathrm{E}+02,0.2866482833 \mathrm{E}+02$
$0.8049603290 \mathrm{E}+02,0.6694053065 \mathrm{E}+01,0.9176525419 \mathrm{E}+06,0.5309530951 \mathrm{E}+06$ $0.8049603290 \mathrm{E}+02,0.6694053065 \mathrm{E}+01,0.9176525419 \mathrm{E}+06,0.5309530951 \mathrm{E}+06$,
$0.3017030700 \mathrm{E}+07,-.1816517838 \mathrm{E}+08,0.9970735674 \mathrm{E}+07,0.3958095799 \mathrm{E}+03$, $0.3017030700 \mathrm{E}+07,-.1816517838 \mathrm{E}+08$,
$-.6203674040 \mathrm{E}+03,0.7179303532 \mathrm{E}+03$,
$-.6203674040 \mathrm{E}+03,0.7179303532 \mathrm{E}+03$
$0.8400000000 \mathrm{E}+02,0.6521913257 \mathrm{E}+04$
$0.8400000000 \mathrm{E}+02,0.6521913257 \mathrm{E}+04,-.1349724953 \mathrm{E}+03,0.3152046764 \mathrm{E}+05$ $0.4431712236 \mathrm{E}+03,-.8508027072 \mathrm{E}+01,0.9538542556 \mathrm{E}+03,0.2223895094 \mathrm{E}+02$, $.4336706890 \mathrm{E}+00,0.1597078824 \mathrm{E}+02,0.3914741919 \mathrm{E}+00,-.5935435804 \mathrm{E}+00$ $0.7031742140 \mathrm{E}+00,0.7603618650 \mathrm{E}+00,-.2217361495 \mathrm{E}+00,-.6104776116 \mathrm{E}+00$,
$0.5182642100 \mathrm{E}+00,0.7736530865 \mathrm{E}+00,0.3645039238 \mathrm{E}+00,0.2859650740 \mathrm{E}+02$, $0.5182642100 \mathrm{E}+00,0.7736530865 \mathrm{E}+00,0.3645039238 \mathrm{E}+00,0.2859650740 \mathrm{E}+02$,
$0.8056897921 \mathrm{E}+02,0.3146333378 \mathrm{E}+05,0.1051813225 \mathrm{E}+04,0.2738293422 \mathrm{E}+02$, $0.8056897921 \mathrm{E}+02,0.3146333378 \mathrm{E}+05,0.1051813225 \mathrm{E}+04,0.2738293422 \mathrm{E}+02$,
$0.1072819933 \mathrm{E}+01,0.6509373441 \mathrm{E}+02,0.8336782806 \mathrm{E}+02,0.2867046821 \mathrm{E}+02$, $0.1072819933 \mathrm{E}+01,0.6509373441 \mathrm{E}+02,0.8336782806 \mathrm{E}+02,0.2867046821 \mathrm{E}+02$,
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$0.3017434535 \mathrm{E}+07,-.1816580094 \mathrm{E}+08,0.9971464638 \mathrm{E}+07,0.4116909574 \mathrm{E}+03$ $.6243144040 \mathrm{E}+03,0.7396304087 \mathrm{E}+03$,
$0.8500000000 \mathrm{E}+02,0.6976447402 \mathrm{E}+04,-.1437010954 \mathrm{E}+03,0.3248255118 \mathrm{E}+05$, $0.4657586993 \mathrm{E}+03,-.8946133569 \mathrm{E}+01,0.9697527659 \mathrm{E}+03,0.2295066382 \mathrm{E}+02$, $.4399672000 \mathrm{E}+00,0.1586735770 \mathrm{E}+02,0.3978602451 \mathrm{E}+00,-.5835214100 \mathrm{E}+00$,
$. .7079618559 \mathrm{E}+00,0.7604868664 \mathrm{E}+00,-.2218899666 \mathrm{E}+00,-.6102659820 \mathrm{E}+00$, $0.7079618559 \mathrm{E}+00,0.7604868664 \mathrm{E}+00,-.2218899666 \mathrm{E}+00,-.6102659820 \mathrm{E}+00$,,$~$ $0.5131928988 \mathrm{E}+00,0.7811962665 \mathrm{E}+00,0.3554791721 \mathrm{E}+00,0.2859741520 \mathrm{E}+02$,
$0.8056800968 \mathrm{E}+02,0.3242556400 \mathrm{E}+05,0.1075839963 \mathrm{E}+04,0.2790518914 \mathrm{E}+02$, $0.8056800968 \mathrm{E}+02,0.3242556400 \mathrm{E}+05,0.1075839963 \mathrm{E}+04,0.2790518914 \mathrm{E}+02$ $0.1147531940 \mathrm{E}+01,0.6436066685 \mathrm{E}+02,0.8471714436 \mathrm{E}+02,0.2867637745 \mathrm{E}+02$
$0.8048364005 \mathrm{E}+02,0.7646354881 \mathrm{E}+01,0.9194733530 \mathrm{E}+06,0.5254242495 \mathrm{E}+06$ $0.8048364005 \mathrm{E}+02,0.7646354881 \mathrm{E}+01,0.9194733530 \mathrm{E}+06,0.5254242495 \mathrm{E}+06$
$0.3017854449 \mathrm{E}+07,-.1816642721 \mathrm{E}+08,0.9972215470 \mathrm{E}+07,0.4279697606 \mathrm{E}+03$ $.6277907665 \mathrm{E}+03,0.7616772700 \mathrm{E}+03$
$0.8600000000 \mathrm{E}+02,0.7453937105 \mathrm{E}+04,-.1528696105 \mathrm{E}+03,0.3346050215 \mathrm{E}+05$
$0.4890775372 \mathrm{E}+03,-.9387099979 \mathrm{E}+01,0.9855964742 \mathrm{E}+03,0.2368783733 \mathrm{E}+02$ $.4417539187 \mathrm{E}+00,0.1581880799 \mathrm{E}+02,0.4042069456 \mathrm{E}+00,-.5733704711 \mathrm{E}+00$ $0.7126451066 \mathrm{E}+00,0.7606138016 \mathrm{E}+00,-.2220338192 \mathrm{E}+00,-.6100554302 \mathrm{E}+00$, $0.5080190842 \mathrm{E}+00,0.7886363458 \mathrm{E}+00,0.3463658819 \mathrm{E}+00,0.2859836877 \mathrm{E}+02$, $0.8056699123 \mathrm{E}+02,0.3340367968 \mathrm{E}+05,0.1100311485 \mathrm{E}+04,0.2848760204 \mathrm{E}+02$, $0.1226011688 \mathrm{E}+01,0.6362446682 \mathrm{E}+02,0.8606557484 \mathrm{E}+02,0.2868257475 \mathrm{E}+02$, $0.8047698197 \mathrm{E}+02,0.8157635129 \mathrm{E}+01,0.9203843020 \mathrm{E}+06,0.5226597460 \mathrm{E}+06$ $0.3018290868 \mathrm{E}+07,-.1816705675 \mathrm{E}+08,0.9972988566 \mathrm{E}+07,0.4447024231 \mathrm{E}+03$ $.6308886858 \mathrm{E}+03,0.7841585210 \mathrm{E}+03$
$0.8700000000 \mathrm{E}+02,0.7955120861 \mathrm{E}+04,-.1624826784 \mathrm{E}+03,0.3445427288 \mathrm{E}+05$,
$0.5131414728 \mathrm{E}+03,-.9837973908 \mathrm{E}+01,0.1001393891 \mathrm{E}+04,0.2444251657 \mathrm{E}+02$, $-.4604049554 \mathrm{E}+00,0.1577454568 \mathrm{E}+02,0.4105266931 \mathrm{E}+00,-.5630681500 \mathrm{E}+00$ $0.5027313935 \mathrm{E}+00,0.7959870120 \mathrm{E}+00,0.3371436233 \mathrm{E}+00,0.2859936957 \mathrm{E}+02$ $0.8056592227 \mathrm{E}+02,0.3439763501 \mathrm{E}+05,0.1125255829 \mathrm{E}+04,0.2909441322 \mathrm{E}+02$, $0.805659227 E+02,0.3439763501 \mathrm{E}+05,0.112525829 \mathrm{E}+04,0.2909441322 \mathrm{E}+02$,
$0.1308379899 \mathrm{E}+01,0.6288568442 \mathrm{E}+02,0.8741351133 \mathrm{E}+02,0.2868907101 \mathrm{E}+02$, $0.1308379899 \mathrm{E}+01,0.6288568442 \mathrm{E}+02,0.8741351133 \mathrm{E}+02,0.2868907101 \mathrm{E}+02$,
$0.8046999852 \mathrm{E}+02,0.8693716537 \mathrm{E}+01,0.9212811877 \mathrm{E}+06,0.5198951608 \mathrm{E}+06$,
$0.3018744253 \mathrm{E}+07,-.1816768921 \mathrm{E}+08,0.9973784370 \mathrm{E}+07,0.4618935266 \mathrm{E}+03$, $.63186078258 \mathrm{E}+03,-0.8070911808 \mathrm{E}+03$,
..
$0.8800000000 \mathrm{E}+02,0.8480751792 \mathrm{E}+04,-.1725562549 \mathrm{E}+03,0.3546381710 \mathrm{E}+05$ $0.5379645532 \mathrm{E}+03,-.1030802019 \mathrm{E}+02,0.1017143198 \mathrm{E}+04,0.2520410241 \mathrm{E}+02$, $0.7217110347 \mathrm{E}+00,0.7608739423 \mathrm{E}+00,-.2222993080 \mathrm{E}+00,-.6096342031 \mathrm{E}+00$ $0.4973472038 \mathrm{E}+00,0.8032225334 \mathrm{E}+00,0.3278403891 \mathrm{E}+00,0.2860041908 \mathrm{E}+02$, $0.8056480121 \mathrm{E}+02,0.3540738573 \mathrm{E}+05,0.1150692140 \mathrm{E}+04,0.2971018059 \mathrm{E}+02$, $0.1394759693 \mathrm{E}+01,0.6214463228 \mathrm{E}+02,0.8876084655 \mathrm{E}+02,0.2869587735 \mathrm{E}+02$, $0.1394759693 \mathrm{E}+01,0.6214463228 \mathrm{E}+02,0.8876084655 \mathrm{E}+02,0.2869587735 \mathrm{E}+02$,
$0.8046268084 \mathrm{E}+02,0.9255402799 \mathrm{E}+01,0.9221617387 \mathrm{E}+06,0.5171304948 \mathrm{E}+06$ $0.8046268084 \mathrm{E}+02,0.955402418 \mathrm{E}+01,0.921617387 \mathrm{E}+06,0.5171304948 \mathrm{E}+06$,
$0.3019215060 \mathrm{E}+07,-.1816832418 \mathrm{E}+08,0.9974603341 \mathrm{E}+07,0.4795446826 \mathrm{E}+03$, $.6359382914 \mathrm{E}+03,0.8304888855 \mathrm{E}+03$,
.
$0.8900000000 \mathrm{E}+02,0.9031591722 \mathrm{E}+04,-.1831097050 \mathrm{E}+03,0.3648908329 \mathrm{E}+05$
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$-.7260848729 \mathrm{E}+00,0.7610100839 \mathrm{E}+00,-.2224267138 \mathrm{E}+00,-. .6094177624 \mathrm{E}+00$,
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$0.3019703753 \mathrm{E}+07,-.1816896129 \mathrm{E}+08,0.9975445945 \mathrm{E}+07,0.4976581500 \mathrm{E}+03$, $0.3019703753 \mathrm{E}+07,-.1816896129 \mathrm{E}+08$, 0
$. .6378714884 \mathrm{E}+03,0.8543521324 \mathrm{E}+03$,
$0.9000000000 \mathrm{E}+02,0.9608412615 \mathrm{E}+04,-.1941618887 \mathrm{E}+03,0.3753001555 \mathrm{E}+05$,
$0.5899236180 \mathrm{E}+03,-.1130357147 \mathrm{E}+02,0.1048481711 \mathrm{E}+04,0.2677465972 \mathrm{E}+02$ $-.5101132204 \mathrm{E}+00,0.1563130348 \mathrm{E}+02,0.4291557967 \mathrm{E}+00,-.5314357788 \mathrm{E}+00$, $0.7303432859 \mathrm{E}+00,0.7611503634 \mathrm{E}+00,-.2225502472 \mathrm{E}+00,-.6091974324 \mathrm{E}+00$, $0.4862873908 \mathrm{E}+00,0.8173416669 \mathrm{E}+00,0.3089938075 \mathrm{E}+00,0.2860267035 \mathrm{E}+02$, $0.8056239633 \mathrm{E}+02,0.3747407171 \mathrm{E}+05,0.1203100804 \mathrm{E}+04,0.3100774528 \mathrm{E}+02$, $0.1580053752 \mathrm{E}+01,0.6065773467 \mathrm{E}+02,0.9145287953 \mathrm{E}+02,0.2871045481 \mathrm{E}+02$, $0.8044700377 \mathrm{E}+02,0.1045849873 \mathrm{E}+02,0.9238792691 \mathrm{E}+06,0.5116009147 \mathrm{E}+06$, $0.3020210797 \mathrm{E}+07,-.1816960013 \mathrm{E}+08,0.9976312651 \mathrm{E}+07,0.5162489469 \mathrm{E}+03$, $.6394039485 \mathrm{E}+03,0.8786928698 \mathrm{E}+03$,
$0.9100000000 \mathrm{E}+02,0.1021201323 \mathrm{E}+05,-.2057242330 \mathrm{E}+03,0.3858657808 \mathrm{E}+05$, $0.6171053888 \mathrm{E}+03,-.1181755732 \mathrm{E}+02,0.1064099162 \mathrm{E}+04,0.2759093060 \mathrm{E}+02$, $.5177942397 \mathrm{E}+00,0.1560233644 \mathrm{E}+02,0.4352374624 \mathrm{E}+00,-.5206787383 \mathrm{E}+00$, $0.7344807709 \mathrm{E}+00,0.7612938754 \mathrm{E}+00,-.2226659065 \mathrm{E}+00,-.6089758036 \mathrm{E}+00$, $0.4806245798 \mathrm{E}+00,0.8242047959 \mathrm{E}+00,0.2994769904 \mathrm{E}+00,0.2860387522 \mathrm{E}+02$, $0.8056110917 \mathrm{E}+02,0.3853092014 \mathrm{E}+05,0.1230148666 \mathrm{E}+04,0.3170111141 \mathrm{E}+02$, $0.1679224646 \mathrm{E}+01,0.5991258529 \mathrm{E}+02,0.9279896813 \mathrm{E}+02,0.2871824876 \mathrm{E}+02$, $0.8043861441 \mathrm{E}+02,0.1110198387 \mathrm{E}+02,0.9247149339 \mathrm{E}+06,0.5088359767 \mathrm{E}+06$, $0.3020736685 \mathrm{E}+07,-.1817024030 \mathrm{E}+08,0.9977203950 \mathrm{E}+07,0.5353439062 \mathrm{E}+03$ $.6405453847 \mathrm{E}+03,0.9035343123 \mathrm{E}+03$
$0.9200000000 \mathrm{E}+02,0.1084320969 \mathrm{E}+05,-.2178043850 \mathrm{E}+03,0.3965874188 \mathrm{E}+05$, $0.6451079671 \mathrm{E}+03,-.1233889241 \mathrm{E}+02,0.1079684761 \mathrm{E}+04,0.2841508211 \mathrm{E}+02$, $. .5246504462 \mathrm{E}+00,0.1556827274 \mathrm{E}+02,0.4412495742 \mathrm{E}+00,-.5098391879 \mathrm{E}+00$,, $0.7384868420 \mathrm{E}+00,0.7614367302 \mathrm{E}+00,-.2227700911 \mathrm{E}+00,-.6087590594 \mathrm{E}+00$, $0.4748820056 \mathrm{E}+00,0.8309256820 \mathrm{E}+00,0.2899130763 \mathrm{E}+00,0.2860513505 \mathrm{E}+02$, $0.8055976322 \mathrm{E}+02,0.3960340152 \mathrm{E}+05,0.1257790014 \mathrm{E}+04,0.3240467968 \mathrm{E}+02$,
$0.1782921552 \mathrm{E}+01,0.5916691093 \mathrm{E}+02,0.9414525623 \mathrm{E}+02,0.2872639302 \mathrm{E}+02$, $0.1782921552 \mathrm{E}+01,0.5916691093 \mathrm{E}+02,0.9414525623 \mathrm{E}+02,0.2872639302 \mathrm{E}+02$ $0.8042984116 \mathrm{E}+02,0.1177461575 \mathrm{E}+02,0.9255315208 \mathrm{E}+06,0.5060709337 \mathrm{E}+06$,

$0.3021281927 \mathrm{E}+07,-.1817088141 \mathrm{E}+08,0.9978120345 \mathrm{E}+07,0.5549493476 \mathrm{E}+03$, | $.6412868986 \mathrm{E}+03,0.9288800003 \mathrm{E}+03,0.9978120345 \mathrm{E}+07,0.5549493476 \mathrm{E}+03$ |
| :--- | $0.9300000000 \mathrm{E}+02,0.1150282643 \mathrm{E}+05,-.2304092108 \mathrm{E}+03,0.4074647266 \mathrm{E}+05$,

$0.6739390919 \mathrm{E}+03,-.1286662916 \mathrm{E}+02,0.1095233461 \mathrm{E}+04,0.2924958735 \mathrm{E}+02$, $0.6739390919 \mathrm{E}+03,-.1286662916 \mathrm{E}+02,0.1095233461 \mathrm{E}+04,0.2924958735 \mathrm{E}+02$,
$-.5307046015 \mathrm{E}+00,0.1552758952 \mathrm{E}+02,0.4472026195 \mathrm{E}+00,-.4988987428 \mathrm{E}+00$, $-.5307046015 \mathrm{E}+00,0.1552758952 \mathrm{E}+02,0.4472026195 \mathrm{E}+00,-.4988987428 \mathrm{E}+00$,,
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$0.8055835669 \mathrm{E}+02,0.4069148450 \mathrm{E}+05,0.1286038796 \mathrm{E}+04,0.3311987385 \mathrm{E}+02$, $0.1891279068 \mathrm{E}+01,0.5842126600 \mathrm{E}+02,0.9549151151 \mathrm{E}+02,0.2873489651 \mathrm{E}+02$, $0.8042067343 \mathrm{E}+02,0.1247716276 \mathrm{E}+02,0.9263278555 \mathrm{E}+06,0.5033057823 \mathrm{E}+06$,
$0.3021847033 \mathrm{E}+07,-.1817152306 \mathrm{E}+08,0.9979062340 \mathrm{E}+07,0.5750701747 \mathrm{E}+03$, $0.3021847033 \mathrm{E}+07,-.1817152306 \mathrm{E}+08$,
$-.6416208245 \mathrm{E}+03,0.9547317926 \mathrm{E}+03$
$.6416208245 \mathrm{E}+03,0.9547317926 \mathrm{E}+03$,
$0.9400000000 \mathrm{E}+02,0.1219169776 \mathrm{E}+05,-.2435447786 \mathrm{E}+03,0.4184972984 \mathrm{E}+05$, $0.7036098017 \mathrm{E}+03,-.1340014870 \mathrm{E}+02,0.1110738185 \mathrm{E}+04,0.3009258387 \mathrm{E}+02$, $.5362480905 \mathrm{E}+00,0.1548134407 \mathrm{E}+02,0.4530811083 \mathrm{E}+00,-.4878803600 \mathrm{E}+00$,
$.7461167896 \mathrm{E}+00,0.7617181607 \mathrm{E}+00,-.2229504991 \mathrm{E}+00,-.6083407914 \mathrm{E}+00$, $0.7461167896 \mathrm{E}+00,0.7617181607 \mathrm{E}+00,-.2229504991 \mathrm{E}+00,-.6083407914 \mathrm{E}+00$,
$0.4631446349 \mathrm{E}+00,0.8439584287 \mathrm{E}+00,0.2706126712 \mathrm{E}+00,0.2860782606 \mathrm{E}+02$, $0.4631446349 \mathrm{E}+00,0.8439584287 \mathrm{E}+00,0.2706126712 \mathrm{E}+00,0.2860782606 \mathrm{E}+02$,
$0.8055688779 \mathrm{E}+02,0.4179513167 \mathrm{E}+05,0.1314908982 \mathrm{E}+04,0.3384557844 \mathrm{E}+02$, $0.8055688779 \mathrm{E}+02,0.4179513167 \mathrm{E}+05,0.1314908982 \mathrm{E}+04,0.3384557844 \mathrm{E}+02$,
$0.2004433360 \mathrm{E}+01,0.5767600988 \mathrm{E}+02,0.9683740359 \mathrm{E}+02,0.2874376869 \mathrm{E}+02$, $0.2004433360 \mathrm{E}+01,0.5767600988 \mathrm{E}+02,0.9683740359 \mathrm{E}+02,0.2874376869 \mathrm{E}+02$,
$0.8041110007 \mathrm{E}+02,0.1321043835 \mathrm{E}+02,0.9271037752 \mathrm{E}+06,0.5005405187 \mathrm{E}+06$, $0.8041110007 \mathrm{E}+02,0.1321043835 \mathrm{E}+02,0.9271037752 \mathrm{E}+06,0.5005405187 \mathrm{E}+06$,
$0.3022432523 \mathrm{E}+07,-.1817216483 \mathrm{E}+08,0.9980030444 \mathrm{E}+07,0.5957128422 \mathrm{E}+03$, $.6415361766 \mathrm{E}+03,0.9810928478 \mathrm{E}+03$,
$0.9500000000 \mathrm{E}+02,0.1291066674 \mathrm{E}+05,-.2572166279 \mathrm{E}+03,0.4296846708 \mathrm{E}+05$, $0.7341270829 \mathrm{E}+03,-.1393896082 \mathrm{E}+02,0.1126194291 \mathrm{E}+04,0.3094383080 \mathrm{E}+02$, $-.5412364516 \mathrm{E}+00,0.1542964338 \mathrm{E}+02,0.4588808440 \mathrm{E}+00,-.4767937667 \mathrm{E}+00$,
$0.7497306683 \mathrm{E}+00,0.7618571930 \mathrm{E}+00,-.2230278181 \mathrm{E}+00,-.6081383148 \mathrm{E}+00$, $0.7497306683 \mathrm{E}+00,0.7618571930 \mathrm{E}+00,-.2230278181 \mathrm{E}+00,-.6081383148 \mathrm{E}+00$,
$0.4571673529 \mathrm{E}+00,0.8502507256 \mathrm{E}+00,0.2609055673 \mathrm{E}+00,0.2860926052 \mathrm{E}+02$, $0.4571673529 \mathrm{E}+00,0.8502507256 \mathrm{E}+00,0.2609055673 \mathrm{E}+00,0.2860926052 \mathrm{E}+02$,
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$0.2122521986 \mathrm{E}+01,0.5693169281 \mathrm{E}+02,0.9818272151 \mathrm{E}+02,0.2875301849 \mathrm{E}+02$, $0.2122521986 \mathrm{E}+01,0.59311056 \mathrm{E}+02,0.1397520910 \mathrm{E}+02,0.9278594103 \mathrm{E}+06,0.4977751232 \mathrm{E}+06$ $0.3023038921 \mathrm{E}+07,-.1817280630 \mathrm{E}+08,0.9981025167 \mathrm{E}+07,0.6168814873 \mathrm{E}+03$, $-.6410258835 \mathrm{E}+03,0.1007965028 \mathrm{E}+04$,
$0.9600000000 \mathrm{E}+02,0.1366058447 \mathrm{E}+05,-.2714297412 \mathrm{E}+03,0.4410263274 \mathrm{E}+05$, $0.7654996615 \mathrm{E}+03,-.1448244100 \mathrm{E}+02,0.1141595987 \mathrm{E}+04,0.3180196018 \mathrm{E}+02$,,
$-.5456118947 \mathrm{E}+00,0.1537330618 \mathrm{E}+02,0.4645929512 \mathrm{E}+00,-.4656588055 \mathrm{E}+00$, $-.5456118947 \mathrm{E}+00,0.1537330618 \mathrm{E}+02,0.4645929512 \mathrm{E}+00,-.4656588055 \mathrm{E}+00$, $0.7532033368 \mathrm{E}+00,0.7619943332 \mathrm{E}+00,-.2230956205 \mathrm{E}+00,-.6079415928 \mathrm{E}+00$, $0.4511297217 \mathrm{E}+00,0.8563820532 \mathrm{E}+00,0.2511807182 \mathrm{E}+00,0.2861075649 \mathrm{E}+02$, $0.8055375562 \mathrm{E}+02,0.4404894178 \mathrm{E}+05,0.1374569340 \mathrm{E}+04,0.3532705630 \mathrm{E}+02$, $0.2245683773 \mathrm{E}+01,0.5618874950 \mathrm{E}+02,0.9952719975 \mathrm{E}+02,0.2876265508 \mathrm{E}+02$, $0.3023666756 \mathrm{E}+07,-.1817344704 \mathrm{E}+08,0.9982047022 \mathrm{E}+07,0.6385812869 \mathrm{E}+03$, $.6400811178 \mathrm{E}+03,0.1035350652 \mathrm{E}+04$
$0.9700000000 \mathrm{E}+02,0.1444230932 \mathrm{E}+05,-.2861884979 \mathrm{E}+03,0.4525217025 \mathrm{E}+05$, $0.7977340280 \mathrm{E}+03,-.1503002999 \mathrm{E}+02,0.1156938704 \mathrm{E}+04,0.3266879866 \mathrm{E}+02$, , $.5494542258 \mathrm{E}+00,0.1531060949 \mathrm{E}+02,0.4702255937 \mathrm{E}+00,-.4544603951 \mathrm{E}+00$, $0.7565405741 \mathrm{E}+00,0.7621301708 \mathrm{E}+00,-.2231535392 \mathrm{E}+00,-.6077500314 \mathrm{E}+00$, $0.4450230261 \mathrm{E}+00,0.8623620163 \mathrm{E}+00,0.2414254731 \mathrm{E}+00,0.2861231566 \mathrm{E}+02$, $0.8055208867 \mathrm{E}+02,0.4519900408 \mathrm{E}+05,0.1405387009 \mathrm{E}+04,0.3608278078 \mathrm{E}+02$, $0.2374058689 \mathrm{E}+01,0.5544769773 \mathrm{E}+02,0.1008706341 \mathrm{E}+03,0.2877268732 \mathrm{E}+02$,,$~$ $0.8037983985 \mathrm{E}+02,0.1560237187 \mathrm{E}+02,0.9293062452 \mathrm{E}+06,0.4922438329 \mathrm{E}+06$,, $0.8037983985 \mathrm{E}+02,0.1560237187 \mathrm{E}+02,0.9293062452 \mathrm{E}+06,0.4922438329 \mathrm{E}+06$,
$0.3024316560 \mathrm{E}+07,-.1817408661 \mathrm{E}+08,0.9983096521 \mathrm{E}+07,0.6608161267 \mathrm{E}+03$, $.6024316560 \mathrm{E}+07,-.1817408661 \mathrm{E}+08$,
$.6386951110 \mathrm{E}+03,0.1063251263 \mathrm{E}+04$,
$.9800000000 \mathrm{E}+02,0.1525670803 \mathrm{E}+05,-.3014967407 \mathrm{E}+03,0.4641701695 \mathrm{E}+05$, $0.9800000000 \mathrm{E}+02,0.1525670803 \mathrm{E}+05,-.3014967407 \mathrm{E}+03,0.4641701695 \mathrm{E}+05$,
$0.8308398773 \mathrm{E}+03,-.1558120331 \mathrm{E}+02,0.1172215259 \mathrm{E}+04,0.3354373705 \mathrm{E}+02$, $.8308398773 \mathrm{E}+03,-.1558120331 \mathrm{E}+02,0.1172215259 \mathrm{E}+04,0.3354373705 \mathrm{E}+02$,,
$-.5527821169 \mathrm{E}+00,0.1524180214 \mathrm{E}+02,0.4757743806 \mathrm{E}+00,-.4432088177 \mathrm{E}+00$, $0.7597398783 \mathrm{E}+00,0.7622637817 \mathrm{E}+00,-.2232025733 \mathrm{E}+00,-.6075644315 \mathrm{E}+00$, $0.7597398783 \mathrm{E}+00,0.7622637817 \mathrm{E}+00,-.2232025733 \mathrm{E}+00,-.6075644315 \mathrm{E}+00$,
$0.4388538092 \mathrm{E}+00,0.8681857838 \mathrm{E}+00,0.2316479634 \mathrm{E}+00,0.2861393972 \mathrm{E}+02$, $0.4388538092 \mathrm{E}+00,0.8681857838 \mathrm{E}+00,0.2316479634 \mathrm{E}+00,0.2861393972 \mathrm{E}+\odot 2$,,
$0.8055035198 \mathrm{E}+02,0.4636442850 \mathrm{E}+05,0.1436880749 \mathrm{E}+04,0.3684834319 \mathrm{E}+02$, $0.8055035198 \mathrm{E}+02,0.4636442850 \mathrm{E}+05,0.1436880749 \mathrm{E}+04,0.3684834319 \mathrm{E}+02$,,
$0.2507788025 \mathrm{E}+01,0.5470886111 \mathrm{E}+02,0.1022126939 \mathrm{E}+03,0.2878312450 \mathrm{E}+02$, $0.2507788025 \mathrm{E}+01,0.5470886111 \mathrm{E}+\odot 2,0.1022126939 \mathrm{E}+03,0.2878312450 \mathrm{E}+02$,
$0.8036853700 \mathrm{E}+02,0.1646633009 \mathrm{E}+02,0.9299951338 \mathrm{E}+06,0.4894779556 \mathrm{E}+06$, $0.8036853700 \mathrm{E}+02,0.1646633009 \mathrm{E}+02,0.9299951338 \mathrm{E}+06,0.4894779556 \mathrm{E}+06$,
$0.3024988872 \mathrm{E}+07,-.1817472457 \mathrm{E}+08,0.9984174182 \mathrm{E}+07,0.6835915221 \mathrm{E}+03$, $.3024988872 \mathrm{E}+07,-.1817472457 \mathrm{E}+08$
$.6368573715 \mathrm{E}+03,0.1091669184 \mathrm{E}+04$
$0.9900000000 \mathrm{E}+02,0.1610465532 \mathrm{E}+05,-.3173577944 \mathrm{E}+03,0.4759710408 \mathrm{E}+05$, $0.8648231905 \mathrm{E}+03,-.1613545137 \mathrm{E}+02,0.1187420839 \mathrm{E}+04,0.3442365735 \mathrm{E}+02$, $.5556282455 \mathrm{E}+00,0.1516866696 \mathrm{E}+02,0.4812216782 \mathrm{E}+00,-.4319422809 \mathrm{E}+00$, $0.46243465 \mathrm{E}+00,0.8738354792 \mathrm{E}+00,0.2218810569 \mathrm{E}+00,0.2861563035 \mathrm{E}+02$,
0.43264344,
$0.8054854368 \mathrm{E}+02,0.4754515078 \mathrm{E}+05,0.1469063563 \mathrm{E}+04,0.3762160770 \mathrm{E}+02$ . $2647014330 \mathrm{E}+01,0.53$ $0.8035677495 \mathrm{E}+02,0.1736489702 \mathrm{E}+02,0.9306607402 \mathrm{E}+06,0.4867119171 \mathrm{E}+06$,
$0.3025684233 \mathrm{E}+07,-.1817536046 \mathrm{E}+08,0.9985280523 \mathrm{E}+07,0.7069109629 \mathrm{E}+03$, $.6345611385 \mathrm{E}+03,0.1120605553 \mathrm{E}+04$,
$0.1000000000 \mathrm{E}+03,0.1698703123 \mathrm{E}+05,-.3337745002 \mathrm{E}+03,0.4879235836 \mathrm{E}+05$, $0.8996892776 \mathrm{E}+03,-.1669230758 \mathrm{E}+02,0.1202550659 \mathrm{E}+04,0.3530960555 \mathrm{E}+02$ $.5579668455 \mathrm{E}+00,0.1508989700 \mathrm{E}+02,0.4865737042 \mathrm{E}+00,-.4206524900 \mathrm{E}+00$, $0.7657006680 \mathrm{E}+00,0.7625226296 \mathrm{E}+00,-.2232731244 \mathrm{E}+00,-.6072135961 \mathrm{E}+00$ $0.4263862916 \mathrm{E}+00,0.8793182556 \mathrm{E}+00,0.2121182117 \mathrm{E}+00,0.2861738929 \mathrm{E}+02$, $0.8054666185 \mathrm{E}+02,0.4874110242 \mathrm{E}+05,0.1501947908 \mathrm{E}+04,0.3840292388 \mathrm{E}+02$, $0.2791880970 \mathrm{E}+01,0.5323974520 \mathrm{E}+02,0.1048918381 \mathrm{E}+03,0.2880524849 \mathrm{E}+02$, $0.8034454333 \mathrm{E}+02,0.1829881798 \mathrm{E}+02,0.9313008650 \mathrm{E}+06,0.4839457260 \mathrm{E}+06$,
$0.3026403189 \mathrm{E}+07,-.1817599382 \mathrm{E}+08,0.9986416061 \mathrm{E}+07,0.7307774839 \mathrm{E}+03$, $0.3026403189 \mathrm{E}+07,-.1817599382 \mathrm{E}+08,0.9986416061 \mathrm{E}+07,0.7307774839 \mathrm{E}+03$ $.6317999661 \mathrm{E}+03,0.1150061124 \mathrm{E}+04$,
$0.1010000000 \mathrm{E}+03,0.1790452994 \mathrm{E}+05,-.3507471241 \mathrm{E}+03,0.5000245187 \mathrm{E}+05$,
$0.9346687750 \mathrm{E}+03,-.1724242238 \mathrm{E}+02,0.1216592558 \mathrm{E}+04,0.3431323524 \mathrm{E}+02$, $.5381833270 \mathrm{E}+00,0.1257085420 \mathrm{E}+02,0.4918296503 \mathrm{E}+00,-.4093351201 \mathrm{E}+00$, $0.7684714403 \mathrm{E}+00,0.7626493296 \mathrm{E}+00,-.2232975862 \mathrm{E}+00,-.6070454579 \mathrm{E}+00$, $0.4200828431 \mathrm{E}+00,0.8846371841 \mathrm{E}+00,0.2023547812 \mathrm{E}+00,0.2861921787 \mathrm{E}+02$, $0.8054470501 \mathrm{E}+02,0.4995196042 \mathrm{E}+05,0.1534275227 \mathrm{E}+04,0.3654742302 \mathrm{E}+02$, $0.2942500757 \mathrm{E}+01,0.5251039471 \mathrm{E}+02,0.1061782095 \mathrm{E}+03,0.2881669724 \mathrm{E}+02$, $0.8033210975 \mathrm{E}+02,0.1924765528 \mathrm{E}+02,0.8861363316 \mathrm{E}+06,0.4812326593 \mathrm{E}+06$, $0.3027146134 \mathrm{E}+07,-.1817662405 \mathrm{E}+08,0.9987581077 \mathrm{E}+07,0.7545647510 \mathrm{E}+03$ $.6280465520 \mathrm{E}+03,0.1179063203 \mathrm{E}+04$,
$0.1020000000 \mathrm{E}+03,0.1885666134 \mathrm{E}+05,-.3682628941 \mathrm{E}+03,0.5122553118 \mathrm{E}+05$, $0.9693402967 \mathrm{E}+03,-.1778472634 \mathrm{E}+02,0.1229048903 \mathrm{E}+04,0.3507503893 \mathrm{E}+02$, $-.571322134 \mathrm{E}+00,0.1239969338 \mathrm{E}+02,0.4969761825 \mathrm{E}+00,-.3980144046 \mathrm{E}+00$ $0.4137482889 \mathrm{E}+00,0.8897826396 \mathrm{E}+00,0.1926115461 \mathrm{E}+00,0.2862111509 \mathrm{E}+02$, $0.8054267418 \mathrm{E}+02,0.5117587553 \mathrm{E}+05,0.1565406693 \mathrm{E}+04,0.3720631809 \mathrm{E}+02$, $0.8054267418 \mathrm{E}+02,0.5117887576 \mathrm{E}+05,0.1565406693 \mathrm{E}+04,0.3720631809 \mathrm{E}+02$,
$0.3098792094 \mathrm{E}+01,0.517843769 \mathrm{E}+02,0.1073865818 \mathrm{E}+03,0.2882817309 \mathrm{E}+02$, $0.8031963749 \mathrm{E}+02,0.2019902814 \mathrm{E}+02,0.8852159437 \mathrm{E}+06,0.4785992671 \mathrm{E}+06$,
$0.3027912500 \mathrm{E}+07,-.1817724976 \mathrm{E}+08,0.9988774368 \mathrm{E}+07,0.7779347908 \mathrm{E}+03$, $0.3027912500 \mathrm{E}+07,-.1817724976 \mathrm{E}+08$,
$-.6230603737 \mathrm{E}+03,0.1207108672 \mathrm{E}+04$,
$-.1030000000 \mathrm{E}+03,0.1984387318 \mathrm{E}+05,-.3863258655 \mathrm{E}+03,0.5246100934 \mathrm{E}+05$
$0.1004827659 \mathrm{E}+04,-.1833681194 \mathrm{E}+02,0.1241398373 \mathrm{E}+04,0.3590089048 \mathrm{E}+02$, $0.1004827659 \mathrm{E}+04,-.1833681194 \mathrm{E}+02,0.1241398373 \mathrm{E}+04,0.3590089048 \mathrm{E}+02$,,
$-.5570205840 \mathrm{E}+00,0.1229767018 \mathrm{E}+02,0.5020254025 \mathrm{E}+00,-.3866682728 \mathrm{E}+00$, $-.5570205840 \mathrm{E}+00,0.1229767018 \mathrm{E}+02,0.5020254025 \mathrm{E}+00,-.3866682728 \mathrm{E}+00$,,
$0.7736007640 \mathrm{E}+00,0.7629033502 \mathrm{E}+00,-.2233346554 \mathrm{E}+00,-.6067125431 \mathrm{E}+00$, $0.7736007640 \mathrm{E}+00,0.7629033502 \mathrm{E}+00,-.2233346554 \mathrm{E}+00,-.6067125431 \mathrm{E}+00$,
$0.4073683511 \mathrm{E}+00,0.8947677232 \mathrm{E}+00,0.1828708505 \mathrm{E}+00,0.2862308181 \mathrm{E}+02$, $0.4073683511 \mathrm{E}+00,0.8947677232 \mathrm{E}+00,0.1828708505 \mathrm{E}+00,0.2862308181 \mathrm{E}+02$,
$0.8054056843 \mathrm{E}+02,0.5241226592 \mathrm{E}+05,0.1597211565 \mathrm{E}+04,0.3795282468 \mathrm{E}+02$, $0.8054056843 \mathrm{E}+02,0.5241226592 \mathrm{E}+05,0.1597211565 \mathrm{E}+04,0.3795282468 \mathrm{E}+02$,
$0.3260827352 \mathrm{E}+01,0.5106183228 \mathrm{E}+02,0.1085903803 \mathrm{E}+03,0.2884004537 \mathrm{E}+02$, $0.3260827352 \mathrm{E}+01,0.5106183228 \mathrm{E}+02,0.1085903803 \mathrm{E}+03,0.2884004537 \mathrm{E}+02$,
$0.8030672608 \mathrm{E}+02,0.2118351685 \mathrm{E}+02,0.8857166492 \mathrm{E}+06,0.4759664313 \mathrm{E}+06$, $0.8030672608 \mathrm{E}+02,0.2118351685 \mathrm{E}+02,0.8857166492 \mathrm{E}+06,0.4759664313 \mathrm{E}+06$,
$0.3028702483 \mathrm{E}+07,-.1817787026 \mathrm{E}+08,0.9989995936 \mathrm{E}+07,0.8017995347 \mathrm{E}+03$, $0.3028702483 \mathrm{E}+07,-.1817787026 \mathrm{E}+08$,
$-.6176110058 \mathrm{E}+03,0.1235620870 \mathrm{E}+04$,
$.6176110058 \mathrm{E}+03,0.1235620870 \mathrm{E}+04$
$0.1040000000 \mathrm{E}+03,0.2086699031 \mathrm{E}+05,-.4049459093 \mathrm{E}+03,0.5370878341 \mathrm{E}+05$ $.1041143059 \mathrm{E}+04,-.1889876186 \mathrm{E}+02,0.1253642097 \mathrm{E}+04,0.3672987372 \mathrm{E}+02$, $-.5668576130 \mathrm{E}+00,0.1218913860 \mathrm{E}+02,0.5069679958 \mathrm{E}+00,-.3753222925 \mathrm{E}+00$,,
$0.7759617439 \mathrm{E}+00,0.7630306272 \mathrm{E}+00,-.2233451333 \mathrm{E}+00,-.6065486076 \mathrm{E}+00$, $0.7759617439 \mathrm{E}+00,0.7630306272 \mathrm{E}+00,-.2233451333 \mathrm{E}+00,-.6065486076 \mathrm{E}+00$,
$0.4009584930 \mathrm{E}+00,0.8995833081 \mathrm{E}+00,0.1731535696 \mathrm{E}+00,0.2862511966 \mathrm{E}+02$, $0.4009584930 \mathrm{E}+00,0.8995833081 \mathrm{E}+00,0.1731535696 \mathrm{E}+00,0.2862511966 \mathrm{E}+02$,
$0.8053838597 \mathrm{E}+02,0.5366103444 \mathrm{E}+05,0.1629709955 \mathrm{E}+04,0.3870374725 \mathrm{E}+02$, $0.8053838597 \mathrm{E}+02,0.5366103444 \mathrm{E}+05,0.1629709955 \mathrm{E}+04,0.3870374725 \mathrm{E}+02$,
$0.3428740759 \mathrm{E}+01,0.5034302371 \mathrm{E}+02,0.1097897226 \mathrm{E}+03,0.2885232310 \mathrm{E}+02$, $0.3428740759 \mathrm{E}+01,0.5034302371 \mathrm{E}+02,0.1097897226 \mathrm{E}+03,0.2885232310 \mathrm{E}+02$,
$0.8029336503 \mathrm{E}+02,0.2220188995 \mathrm{E}+02,0.8861927102 \mathrm{E}+06,0.4733336542 \mathrm{E}+06$, $0.8029336503 \mathrm{E}+02,0.2220188995 \mathrm{E}+02,0.8861927102 \mathrm{E}+06,0.4733336542 \mathrm{E}+06$,
$0.3029516585 \mathrm{E}+07,-.1817848508 \mathrm{E}+08,0.9991246256 \mathrm{E}+07,0.8261668197 \mathrm{E}+03$, $.6116938989 \mathrm{E}+03,0.1264608042 \mathrm{E}+04$
$0.1050000000 \mathrm{E}+03,0.2192684171 \mathrm{E}+05,-.4241328585 \mathrm{E}+03,0.5496874477 \mathrm{E}+05$,,$~$
$0.1078288295 \mathrm{E}+04,-.1947050768 \mathrm{E}+02,0.1265774274 \mathrm{E}+04,0.3756119602 \mathrm{E}+02$,
$-.5766013328 \mathrm{E}+00,0.1207385589 \mathrm{E}+02,0.5118013206 \mathrm{E}+00,-.3639871623 \mathrm{E}+00$, $.5766013328 \mathrm{E}+00,0.1207385589 \mathrm{E}+02,0.5118013206 \mathrm{E}+00,-.3639871623 \mathrm{E}+00$, $0.7781855524 \mathrm{E}+00,0.7631569204 \mathrm{E}+00,-.2233516216 \mathrm{E}+00,-.6063873085 \mathrm{E}+00$,
$0.3945262007 \mathrm{E}+00,0.9042275150 \mathrm{E}+00,0.1634676669 \mathrm{E}+00,0.2862723025 \mathrm{E}+02$, $0.3945262007 \mathrm{E}+00,0.9042275150 \mathrm{E}+00,0.1634676669 \mathrm{E}+00,0.2862723025 \mathrm{E}+02$,
$0.8053612504 \mathrm{E}+02,0.5492207857 \mathrm{E}+05,0.1662909878 \mathrm{E}+04,0.3945825530 \mathrm{E}+02$, $0.8053612504 \mathrm{E}+02,0.5492207857 \mathrm{E}+05,0.1662909878 \mathrm{E}+04,0.3945825530 \mathrm{E}+02$,
$0.3602667173 \mathrm{E}+01,0.4962837275 \mathrm{E}+02,0.1109843786 \mathrm{E}+03,0.2886501241 \mathrm{E}+02$, $0.3602667173 \mathrm{E}+01,0.4962837275 \mathrm{E}+02,0.1109843786 \mathrm{E}+03,0.2886501241 \mathrm{E}+02$,
$0.8027954700 \mathrm{E}+02,0.2325467469 \mathrm{E}+02,0.8866416341 \mathrm{E}+06,0.4707009382 \mathrm{E}+06$, $0.8027954700 \mathrm{E}+02,0.2325467469 \mathrm{E}+02,0.8866416341 \mathrm{E}+06,0.4707009382 \mathrm{E}+06$,
$0.3030355307 \mathrm{E}+07,-.1817909373 \mathrm{E}+08,0.9992525802 \mathrm{E}+07,0.8510370047 \mathrm{E}+03$ $.6053032312 \mathrm{E}+03,0.1294068497 \mathrm{E}+04$
$0.1060000000 \mathrm{E}+03,0.2302425873 \mathrm{E}+05,-.4438964571 \mathrm{E}+03,0.5624077806 \mathrm{E}+05$, $0.1116266463 \mathrm{E}+04,-.2005194951 \mathrm{E}+02,0.1277787288 \mathrm{E}+04,0.3839537498 \mathrm{E}+02$, $.5862670215 \mathrm{E}+00,0.1195100739 \mathrm{E}+02,0.5165288421 \mathrm{E}+00,-.3526583774 \mathrm{E}+00$,

$.7802756078 \mathrm{E}+00,0.7632827045 \mathrm{E}+00,-.2233536952 \mathrm{E}+00,-.6062282078 \mathrm{E}+00$ | $0.7802756078 \mathrm{E}+00,0.7632827045 \mathrm{E}+00,-.2233536952 \mathrm{E}+00,-.6062282078 \mathrm{E}+00$, |
| :--- | $0.3880688963 \mathrm{E}+00,0.9087052304 \mathrm{E}+00,0.1538094145 \mathrm{E}+00,0.2862941522 \mathrm{E}+02$ $0.3782741792 \mathrm{E}+01,0.4891818337 \mathrm{E}+02,0.1696818567 \mathrm{E}+04,0.402181941 \mathrm{E}+02$ $0.8026526460 \mathrm{E}+02,0.2434239822 \mathrm{E}+02,0.8870677464 \mathrm{E}+06,0.4680682954 \mathrm{E}+06$,

$0.3031219154 \mathrm{E}+07,-.1817969575 \mathrm{E}+08,0.9993835046 \mathrm{E}+07,0.8764110345 \mathrm{E}+03$, $.5984310268 \mathrm{E}+03,0.1324000474 \mathrm{E}+04$,
$0.1070000000 \mathrm{E}+03,0.2416007558 \mathrm{E}+05,-.4642463651 \mathrm{E}+03,0.5752476027 \mathrm{E}+05$ $0.1155080181 \mathrm{E}+04,-.2064300813 \mathrm{E}+02,0.1289673187 \mathrm{E}+04,0.3923272459 \mathrm{E}+02$, $.5958135665 \mathrm{E}+00,0.1181916283 \mathrm{E}+02,0.5211553406 \mathrm{E}+00,-.3413286468 \mathrm{E}+00$, $0.7822351730 \mathrm{E}+00,0.7634081590 \mathrm{E}+00,-.2233508178 \mathrm{E}+00,-.6060712787 \mathrm{E}+00$, $0.3815823550 \mathrm{E}+00,0.9130219970 \mathrm{E}+00,0.1441726024 \mathrm{E}+00,0.2863167619 \mathrm{E}+02$ $0.8053136064 \mathrm{E}+02,0.5748055089 \mathrm{E}+05,0.1731442545 \mathrm{E}+04,0.4097870523 \mathrm{E}+02$, $0.3969100235 \mathrm{E}+01,0.4821273690 \mathrm{E}+02,0.1133583346 \mathrm{E}+03,0.2889164993 \mathrm{E}+02$ $0.8025051072 \mathrm{E}+02,0.2546556640 \mathrm{E}+02,0.8874679686 \mathrm{E}+06,0.4654357160 \mathrm{E}+06$
$0.3032108630 \mathrm{E}+07,-.1818029066 \mathrm{E}+08,0.9995174459 \mathrm{E}+07,0.9022894885 \mathrm{E}+03$ $.5910692310 \mathrm{E}+03,0.1354401761 \mathrm{E}+04$,
$0.1080000000 \mathrm{E}+03,0.2533512929 \mathrm{E}+05^{\prime},-.4851921276 \mathrm{E}+03,0.5882055970 \mathrm{E}+05$
$0.1194731867 \mathrm{E}+04,-.2124353741 \mathrm{E}+02,0.1301423295 \mathrm{E}+04,0.4007002571 \mathrm{E}+02$ $.1194731867 \mathrm{E}+04,-.2124353741 \mathrm{E}+02,0.1301423295 \mathrm{E}+04,0.4007002571 \mathrm{E}+02$,,
$.6052048499 \mathrm{E}+00,0.1168032091 \mathrm{E}+02,0.5256664077 \mathrm{E}+00,-.3300385190 \mathrm{E}+00$, $-.7840595665 \mathrm{E}+00,0.7635324410 \mathrm{E}+00,-.2233435299 \mathrm{E}+00,-.6059173864 \mathrm{E}+00$, $0.3750907081 \mathrm{E}+00,0.9171653306 \mathrm{E}+00,0.1345909249 \mathrm{E}+00,0.2863401480 \mathrm{E}+02$ $0.8052885359 \mathrm{E}+02,0.5877773845 \mathrm{E}+05,0.1766787513 \mathrm{E}+04,0.4174210260 \mathrm{E}+02$, $0.4161878538 \mathrm{E}+01,0.4751227677 \mathrm{E}+02,0.1145369232 \mathrm{E}+03,0.2890560952 \mathrm{E}+02$ $0.8023527848 \mathrm{E}+02,0.2662466365 \mathrm{E}+02,0.8878425860 \mathrm{E}+06,0.4628032098 \mathrm{E}+06$ $0.3033024239 \mathrm{E}+07,-.1818087795 \mathrm{E}+08,0.9996544509 \mathrm{E}+07,0.9286727636 \mathrm{E}+03$, $.3033024239 \mathrm{E}+07,-.1818087795 \mathrm{E}+08$,
$.5832092684 \mathrm{E}+03,0.1385269635 \mathrm{E}+04$,
$.5832092684 \mathrm{E}+03,0.1385269635 \mathrm{E}+04, \quad-.5067431260 \mathrm{E}+03,0.6012803740 \mathrm{E}+05$ $0.1235219837 \mathrm{E}+04,-.2185334645 \mathrm{E}+02,0.1313031202 \mathrm{E}+04,0.4090575668 \mathrm{E}+02$ $.6143644203 \mathrm{E}+00,0.1153404974 \mathrm{E}+02,0.5300593097 \mathrm{E}+00,-.3188021494 \mathrm{E}+00$
. .020 $-.7857495261 \mathrm{E}+00,0.7636550290 \mathrm{E}+00,-.2233320907 \mathrm{E}+00,-. .6057670954 \mathrm{E}+00$ $0.3686029365 \mathrm{E}+00,0.9211340656 \mathrm{E}+00,0.1250756108 \mathrm{E}+00,0.2863643268 \mathrm{E}+02$
$0.8052626092 \mathrm{E}+02,0.6008672082 \mathrm{E}+05,0.1802857884 \mathrm{E}+04,0.4250520764 \mathrm{E}+02$
$0.4361212715 \mathrm{E}+01,0.4681716495 \mathrm{E}+02,0.1157095292 \mathrm{E}+03,0.2892000292 \mathrm{E}+02$, $0.8021956192 \mathrm{E}+02,0.2782010587 \mathrm{E}+02,0.8881926511 \mathrm{E}+06,0.4601707925 \mathrm{E}+06$ $0.3033966485 \mathrm{E}+07,-.1818145712 \mathrm{E}+08,0.9997945661 \mathrm{E}+07,0.9555590163 \mathrm{E}+03$, $.5748463857 \mathrm{E}+03,0.1416599855 \mathrm{E}+04$
$0.1100000000 \mathrm{E}+03,0.2780629480 \mathrm{E}+05,-.5289085181 \mathrm{E}+03,0.6144704695 \mathrm{E}+05$, $0.1276543282 \mathrm{E}+04,-.2247219079 \mathrm{E}+02,0.1324488194 \mathrm{E}+04,0.4174095713 \mathrm{E}+02$ $-.6232773099 \mathrm{E}+00,0.1137844356 \mathrm{E}+02,0.5343432628 \mathrm{E}+00,-.3076017273 \mathrm{E}+00$, $0.7873109010 \mathrm{E}+00,0.7637764005 \mathrm{E}+00,-.2233161005 \mathrm{E}+00,-.6056199545 \mathrm{E}+00$, $0.3621089444 \mathrm{E}+00,0.9249384286 \mathrm{E}+00,0.1156114863 \mathrm{E}+00,0.2863893147 \mathrm{E}+02$, $0.8052358084 \mathrm{E}+02,0.6140735964 \mathrm{E}+05,0.1839656687 \mathrm{E}+04,0.4326852152 \mathrm{E}+02$, $0.4567238498 \mathrm{E}+01,0.4612765661 \mathrm{E}+02,0.1168757737 \mathrm{E}+03,0.2893483459 \mathrm{E}+02$, $0.8020335527 \mathrm{E}+02,0.2905228874 \mathrm{E}+02,0.8885195428 \mathrm{E}+06,0.4575384403 \mathrm{E}+06$, $0.3034935871 \mathrm{E}+07,-.1818202768 \mathrm{E}+08,0.9999378374 \mathrm{E}+07,0.9829466671 \mathrm{E}+03$, $.5659734532 \mathrm{E}+03,0.1448387595 \mathrm{E}+04$
$0.1110000000 \mathrm{E}+03,0.2910407753 \mathrm{E}+05,-.5516972187 \mathrm{E}+03,0.6277743272 \mathrm{E}+05$, $0.1318701465 \mathrm{E}+04,-.2309983696 \mathrm{E}+02,0.1335784936 \mathrm{E}+04,0.4257514334 \mathrm{E}+02$, $.6319831578 \mathrm{E}+00,0.1121365501 \mathrm{E}+02,0.5385175775 \mathrm{E}+00,-.2964436262 \mathrm{E}+00$, $0.7887458369 \mathrm{E}+00,0.7638971111 \mathrm{E}+00,-.2232947552 \mathrm{E}+00,-.6054755618 \mathrm{E}+00$, $0.3556121797 \mathrm{E}+00,0.9285798990 \mathrm{E}+00,0.1062042790 \mathrm{E}+00,0.2864151279 \mathrm{E}+02$, $0.8052081156 \mathrm{E}+02,0.6273950777 \mathrm{E}+05,0.1877186339 \mathrm{E}+04,0.4403167374 \mathrm{E}+02$, $0.4780091461 \mathrm{E}+01,0.4544396059 \mathrm{E}+02,0.1180352464 \mathrm{E}+03,0.2895010872 \mathrm{E}+02$, $0.8018665304 \mathrm{E}+02,0.3032158649 \mathrm{E}+02,0.8888213845 \mathrm{E}+06,0.4549061679 \mathrm{E}+06$, $0.3035932897 \mathrm{E}+07,-.1818258910 \mathrm{E}+08,0.1000084310 \mathrm{E}+08,0.1010834085 \mathrm{E}+04$ $.5565827665 \mathrm{E}+03,0.1480627782 \mathrm{E}+04$
$0.1120000000 \mathrm{E}+03,0.3044443916 \mathrm{E}+05,-.5751179231 \mathrm{E}+03,0.6411902962 \mathrm{E}+05$, $0.1361691454 \mathrm{E}+04,-.2373603357 \mathrm{E}+02,0.1346910625 \mathrm{E}+04,0.4340105975 \mathrm{E}+02$, $.6402530720 \mathrm{E}+00,0.1103257382 \mathrm{E}+02,0.5425809214 \mathrm{E}+00,-.2853373701 \mathrm{E}+00$, $0.7900560290 \mathrm{E}+00,0.7640166181 \mathrm{E}+00,-.2232692569 \mathrm{E}+00,-.6053341607 \mathrm{E}+00$, $0.3491196800 \mathrm{E}+00,0.9320587021 \mathrm{E}+00,0.9686085336 \mathrm{E}-01,0.2864417827 \mathrm{E}+02$
$0.8051795129 \mathrm{E}+02,0.6408300909 \mathrm{E}+05,0.1915446488 \mathrm{~F}+04,0.4478593079 \mathrm{E}+02$ $0.8051795129 \mathrm{E}+02,0.6408300909 \mathrm{E}+05,0.1915446488 \mathrm{E}+04,0.4478593079 \mathrm{E}+02$, $0.4999906922 \mathrm{E}+01,0.4476627193 \mathrm{E}+02,0.1191874615 \mathrm{E}+03,0.2896582858 \mathrm{E}+02$, $0.8016945073 \mathrm{E}+02,0.3162829636 \mathrm{E}+02,0.8891012731 \mathrm{E}+06,0.4522739574 \mathrm{E}+06$,
$0.3036958062 \mathrm{E}+07,-.1818314086 \mathrm{E}+08,0.1000234030 \mathrm{E}+08,0.1039218048 \mathrm{E}+04$, $3036958062 \mathrm{E}+\odot 7,-.1818314086 \mathrm{E}+08$
$5466663444 \mathrm{E}+03,0.1513313254 \mathrm{E}+04$
$-.1130000000 \mathrm{E}+03,0.3182820553 \mathrm{E}+05,-.5991788992 \mathrm{E}+03,0.6547165675 \mathrm{E}+05$, $0.1130000000 \mathrm{E}+03,0.3182820553 \mathrm{E}+05,-.5991788992 \mathrm{E}+03,0.6547165675 \mathrm{E}+05$,
$0.1405501176 \mathrm{E}+04,-.2438021494 \mathrm{E}+02,0.1357845920 \mathrm{E}+04,0.4421779397 \mathrm{E}+02$, $.1405501176 \mathrm{E}+04,-.2438021494 \mathrm{E}+02,0.1357845920 \mathrm{E}+04,0.4421779397 \mathrm{E}+02$,,
$. .6480669242 \mathrm{E}+00,0.1083718091 \mathrm{E}+02,0.5465292112 \mathrm{E}+00,-.2743018627 \mathrm{E}+00$, $0.7912422571 \mathrm{E}+00,0.7641339623 \mathrm{E}+00,-.2232410910 \mathrm{E}+00,-.6051964168 \mathrm{E}+00$, $0.7912422571 \mathrm{E}+00,0.7641339623 \mathrm{E}+00,-.2232410910 \mathrm{E}+00,-.6051964168 \mathrm{E}+00$,
$0.3426442892 \mathrm{E}+00,0.9353726014 \mathrm{E}+00,0.8759559188 \mathrm{E}-01,0.2864692951 \mathrm{E}+02$, $0.3426442892 \mathrm{E}+00,0.9353726014 \mathrm{E}+00,0.8759559188 \mathrm{E}-01,0.2864692951 \mathrm{E}+02$,
$0.8051499826 \mathrm{E}+02,0.6543769206 \mathrm{E}+05,0.1954424082 \mathrm{E}+04,0.4553106395 \mathrm{E}+02$, $0.8051499826 \mathrm{E}+02,0.6543769206 \mathrm{E}+05,0.1954424082 \mathrm{E}+04,0.4553106395 \mathrm{E}+02$,
$0.5226818831 \mathrm{E}+01,0.4409476039 \mathrm{E}+02,0.1203315011 \mathrm{E}+03,0.2898199373 \mathrm{E}+02$, $0.5226818831 \mathrm{E}+01,0.4409476039 \mathrm{E}+02,0.1203315011 \mathrm{E}+03,0.2898199373 \mathrm{E}+02$,
$0.8015174776 \mathrm{E}+02,0.3297241370 \mathrm{E}+02,0.8893598531 \mathrm{E}+06,0.4496418315 \mathrm{E}+06$, $0.8015174776 \mathrm{E}+02,0.3297241370 \mathrm{E}+02,0.8893598531 \mathrm{E}+06,0.4496418315 \mathrm{E}+06$,
$0.3038011856 \mathrm{E}+07,-.1818368244 \mathrm{E}+08,0.1000387040 \mathrm{E}+08,0.1068088550 \mathrm{E}+04$, $.3038011856 \mathrm{E}+07,-.1818368244 \mathrm{E}+08,0$
$. .5362130065 \mathrm{E}+03,0.1546426835 \mathrm{E}+04$,
$-.5362130065 \mathrm{E}+03,0.1546426835 \mathrm{E}+04$,
$0.1140000000 \mathrm{E}+03,0.3325619365 \mathrm{E}+05,-.6238879634 \mathrm{E}+03,0.6683511901 \mathrm{E}+05$, $0.1140000000 \mathrm{E}+03,0.3325619365 \mathrm{E}+05,-.6238879634 \mathrm{E}+03,0.6683511901 \mathrm{E}+05$,
$0.1450126325 \mathrm{E}+04,-.2503207010 \mathrm{E}+02,0.1368582804 \mathrm{E}+04,0.4503206570 \mathrm{E}+02$, $0.1450126325 \mathrm{E}+04,-.2503207010 \mathrm{E}+02,0.1368582804 \mathrm{E}+04,0.4503206570 \mathrm{E}+02$,
$-.6555725766 \mathrm{E}+00,0.1063560840 \mathrm{E}+02,0.5503641288 \mathrm{E}+00,-.2633419972 \mathrm{E}+00$, $0.7923069596 \mathrm{E}+00,0.7642488751 \mathrm{E}+00,-.2232094751 \mathrm{E}+00,-.6050629613 \mathrm{E}+00$, $0.3361889092 \mathrm{E}+00,0.9385246522 \mathrm{E}+00,0.7841233683 \mathrm{E}-01,0.2864976810 \mathrm{E}+02$, $0.8051195072 \mathrm{E}+02,0.6680337148 \mathrm{E}+05,0.1994119318 \mathrm{E}+04,0.4627561866 \mathrm{E}+02$, $0.5460959642 \mathrm{E}+01,0.4342963272 \mathrm{E}+02,0.1214670091 \mathrm{E}+03,0.2899860671 \mathrm{E}+02$, $0.8013354035 \mathrm{E}+02,0.3435417793 \mathrm{E}+02,0.8895987372 \mathrm{E}+06,0.4470098179 \mathrm{E}+06$, $0.3039094766 \mathrm{E}+07,-.1818421329 \mathrm{E}+08,0.1000543382 \mathrm{E}+08,0.1097441943 \mathrm{E}+04$, $.5252178189 \mathrm{E}+03,0.1579961796 \mathrm{E}+04$
$0.1150000000 \mathrm{E}+03,0.3472921794 \mathrm{E}+05,-.6492526204 \mathrm{E}+03,0.6820921469 \mathrm{E}+05$,
$0.1495565229 \mathrm{E}+04,-.2569126391 \mathrm{E}+02,0.1379114439 \mathrm{E}+04,0.4584570693 \mathrm{E}+02$, $0.1495565229 \mathrm{E}+04,-.2569126391 \mathrm{E}+02,0.1379114439 \mathrm{E}+04,0.4584570693 \mathrm{E}+02$, $.6627685273 \mathrm{E}+00,0.1042628701 \mathrm{E}+02,0.5540964196 \mathrm{E}+00,-.2524337861 \mathrm{E}+00$, $0.7932555335 \mathrm{E}+00,0.7643616724 \mathrm{E}+00,-.2231742969 \mathrm{E}+00,-.6049334401 \mathrm{E}+00$,
$0.3297398846 \mathrm{E}+00,0.9415255795 \mathrm{E}+00,0.6929063210 \mathrm{E}-01,0.2865269563 \mathrm{E}+02$, $0.3297398846 \mathrm{E}+00,0.9415255795 \mathrm{E}+00,0.6929063210 \mathrm{E}-01,0.2865269563 \mathrm{E}+02$, $0.8050880692 \mathrm{E}+02,0.6817985598 \mathrm{E}+05,0.2034534844 \mathrm{E}+04,0.4702101197 \mathrm{E}+02$,
$0.5702461335 \mathrm{E}+01,0.4277103859 \mathrm{E}+02,0.1225936901 \mathrm{E}+03,0.2901567062 \mathrm{E}+02$, $0.5702461335 \mathrm{E}+01,0.4277103859 \mathrm{E}+02,0.1225936901 \mathrm{E}+03,0.2901567062 \mathrm{E}+02$,
$0.8011482406 \mathrm{E}+02,0.3577387551 \mathrm{E}+02,0.8898211959 \mathrm{E}+06,0.4443779344 \mathrm{E}+06$, $0.8011482406 \mathrm{E}+02,0.3577387551 \mathrm{E}+02,0.8898211959 \mathrm{E}+06,0.4443779344 \mathrm{E}+06$,,
$0.3040207271 \mathrm{E}+07,-.1818473287 \mathrm{E}+08,0.1000703099 \mathrm{E}+08,0.1127276440 \mathrm{E}+04$, $.5136756850 \mathrm{E}+03,0.1613913613 \mathrm{E}+04$
$0.1160000000 \mathrm{E}+03,0.3624809189 \mathrm{E}+05,-.6752800664 \mathrm{E}+03,0.6959373448 \mathrm{E}+05$, $0.1541817126 \mathrm{E}+04,-.2635751692 \mathrm{E}+02,0.1389432877 \mathrm{E}+04,0.4665752218 \mathrm{E}+02$, $-.6696809311 \mathrm{E}+00,0.1020975436 \mathrm{E}+02,0.5577233102 \mathrm{E}+00,-.2415906740 \mathrm{E}+00$,
$0.7940898284 \mathrm{E}+00,0.7644723895 \mathrm{E}+00,-.2231359126 \mathrm{E}+00,-.6048076804 \mathrm{E}+00$ $0.7940898284 \mathrm{E}+00,0.7644723895 \mathrm{E}+00,-.2231359126 \mathrm{E}+00,-.6048076804 \mathrm{E}+00$,
$0.3233058537 \mathrm{E}+00,0.9443750901 \mathrm{E}+00,0.6024130007 \mathrm{E}-01,0.2865571366 \mathrm{E}+02$, $0.3233058537 \mathrm{E}+00,0.9443750901 \mathrm{E}+00,0.6024130007 \mathrm{E}-01,0.2865571366 \mathrm{E}+02$,
$0.8050556512 \mathrm{E}+02,0.6956694713 \mathrm{E}+05,0.2075673021 \mathrm{E}+04,0.4776622167 \mathrm{E}+02$, $0.5951455695 \mathrm{E}+01,0.4211906468 \mathrm{E}+02,0.1237111950 \mathrm{E}+03,0.2903318838 \mathrm{E}+02$, $0.8009559460 \mathrm{E}+02,0.3723178094 \mathrm{E}+02,0.8900203133 \mathrm{E}+06,0.4417461920 \mathrm{E}+06$, $0.3041349854 \mathrm{E}+07,-.1818524063 \mathrm{E}+08,0.1000866232 \mathrm{E}+08,0.1157590627 \mathrm{E}+04$, $.5015801242 \mathrm{E}+03,0.1648277831 \mathrm{E}+04$
$0.1170000000 \mathrm{E}+03,0.3781362728 \mathrm{E}+05,-.7019772113 \mathrm{E}+03,0.7098846203 \mathrm{E}+05$, $0.1588879489 \mathrm{E}+04,-.2703052941 \mathrm{E}+02,0.1399532169 \mathrm{E}+04,0.4746663085 \mathrm{E}+02$, $.6762912120 \mathrm{E}+00,0.9988126102 \mathrm{E}+01,0.5612392962 \mathrm{E}+00,-.2308373825 \mathrm{E}+00$, $0.7948110186 \mathrm{E}+00,0.7645807327 \mathrm{E}+00,-.2230940905 \mathrm{E}+00,-.6046861417 \mathrm{E}+00$, $0.3169018075 \mathrm{E}+00,0.9470708155 \mathrm{E}+00,0.5128464468 \mathrm{E}-01,0.2865882378 \mathrm{E}+02$, $0.3169018075 \mathrm{E}+00,0.9470708155 \mathrm{E}+00,0.5128464468 \mathrm{E}-01,0.28658$
$0.8050222356 \mathrm{E}+02,0.7096443998 \mathrm{E}+05,0.2117536061 \mathrm{E}+04,0.4851083464 \mathrm{E}+02$,, $0.6208074175 \mathrm{E}+01,0.4147385104 \mathrm{E}+02,0.1248192726 \mathrm{E}+03,0.2905116258 \mathrm{E}+02$, $0.8007584806 \mathrm{E}+02,0.3872813930 \mathrm{E}+02,0.8902058790 \mathrm{E}+06,0.4391145918 \mathrm{E}+06$, $0.8042522992 \mathrm{E}+07,-.1818573601 \mathrm{E}+08,0.1001032822 \mathrm{E}+08,0.1188382274 \mathrm{E}+04$,,$~$ $.4889271864 \mathrm{E}+03,0.1683049835 \mathrm{E}+04$,
$-.1180000000 \mathrm{E}+03,0.3942663325 \mathrm{E}+05,-.7293506701 \mathrm{E}+03,0.7239317563 \mathrm{E}+05$, $0.1636749772 \mathrm{E}+04,-.2771002228 \mathrm{E}+02,0.1409407136 \mathrm{E}+04,0.4827359938 \mathrm{E}+02$, $.6826510682 \mathrm{E}+00,0.9760953785 \mathrm{E}+01,0.5646486886 \mathrm{E}+00,-.2201674806 \mathrm{E}+00$, $0.7954232452 \mathrm{E}+00,0.7646871303 \mathrm{E}+00,-.2230487980 \mathrm{E}+00,-.6045682976 \mathrm{E}+00$, $0.7954232452 \mathrm{E}+00,0.76468186151 \mathrm{E}+00,-0.4241502767 \mathrm{E}-01,0.2866202755 \mathrm{E}+02$,
$0.3105244777 \mathrm{E}+00,0.949618{ }^{\prime}$, $0.8049878052 \mathrm{E}+02,0.7237212475 \mathrm{E}+05,0.2160126417 \mathrm{E}+04,0.4925528021 \mathrm{E}+02$, $0.6472447751 \mathrm{E}+01,0.4083553058 \mathrm{E}+02,0.1259177112 \mathrm{E}+03,0.2906959569 \mathrm{E}+02$, $0.8005558060 \mathrm{E}+02,0.4026318847 \mathrm{E}+02,0.8903781067 \mathrm{E}+06,0.4364831134 \mathrm{E}+06$, $0.3043727161 \mathrm{E}+07,-.1818621845 \mathrm{E}+08,0.1001202910 \mathrm{E}+08,0.1219649234 \mathrm{E}+04$ $.4757135963 \mathrm{E}+03,0.1718225380 \mathrm{E}+04$
$0.1190000000 \mathrm{E}+03,0.4108791676 \mathrm{E}+05,-.7574068063 \mathrm{E}+03,0.7380764818 \mathrm{E}+05$, $0.1685425987 \mathrm{E}+04,-.2839577268 \mathrm{E}+02,0.1419052341 \mathrm{E}+04,0.4907821965 \mathrm{E}+02$, $-.6888165137 \mathrm{E}+00,0.9528848437 \mathrm{E}+01,0.5679511738 \mathrm{E}+00,-.2095881926 \mathrm{E}+00$, $0.7959298045 \mathrm{E}+00,0.7647914778 \mathrm{E}+00,-.2230015995 \mathrm{E}+00,-.6044537056 \mathrm{E}+00$,,
$0.3041799791 \mathrm{E}+00,0.9520205230 \mathrm{E}+00,0.3363724336 \mathrm{E}-01,0.2866532652 \mathrm{E}+02$, $0.3041799791 \mathrm{E}+00,0.9520205230 \mathrm{E}+00,0.3363724336 \mathrm{E}-01,0.2866532652 \mathrm{E}+02$,
$0.8049523425 \mathrm{E}+02,0.7378978684 \mathrm{E}+05,0.2203446533 \mathrm{E}+04,0.4999945064 \mathrm{E}+02$, $0.8049523425 \mathrm{E}+02,0.7378978684 \mathrm{E}+05,0.2203446533 \mathrm{E}+04,0.4999945064 \mathrm{E}+02$,
$0.6744706993 \mathrm{E}+01,0.4020419966 \mathrm{E}+02,0.1270062879 \mathrm{E}+03,0.2908849012 \mathrm{E}+02$,
$0.8003478848 \mathrm{E}+02,0.4183715866 \mathrm{E}+02,0.8905387096 \mathrm{E}+06,0.4338517305 \mathrm{E}+06$ $0.3044962837 \mathrm{E}+07,-.1818668740 \mathrm{E}+08,0.1001376535 \mathrm{E}+08,0.1251389635 \mathrm{E}+04$ $.4619355888 \mathrm{E}+03,0.1753800479 \mathrm{E}+04$,
$\left.\begin{array}{l}0.1200000000 \mathrm{E}+03,0.4279828250 \mathrm{E}+05,-.7861517800 \mathrm{E}+03,0.7523164751 \mathrm{E}+05 \text {, }, ~ \\ 0.1734905822 \mathrm{E}+04\end{array}\right)$ $0.1734905822 \mathrm{E}+04,-.2908757863 \mathrm{E}+02,0.1428462908 \mathrm{E}+04,0.4988119304 \mathrm{E}+02$ $.6947406884 \mathrm{E}+00,0.9291303569 \mathrm{E}+01,0.5711520870 \mathrm{E}+00,-.1990914986 \mathrm{E}+00$ $0.7963340183 \mathrm{E}+00,0.7648934969 \mathrm{E}+00,-.2229529076 \mathrm{E}+00,-.6043425679 \mathrm{E}+00$,,$~$
$0.2978644523 \mathrm{E}+00,0.9542822309 \mathrm{E}+00,0.2494377405 \mathrm{E}-01,0.2866872226 \mathrm{E}+02$, $0.2978644523 \mathrm{E}+00,0.9542822309 \mathrm{E}+00,0.2494377405 \mathrm{E}-01,0.2866872226 \mathrm{E}+02$ $0.8049158302 \mathrm{E}+02,0.7521720716 \mathrm{E}+05,0.2247498738 \mathrm{E}+04,0.5074391004 \mathrm{E}+02$ $0.7024982057 \mathrm{E}+01,0.3957995184 \mathrm{E}+02,0.1280848086 \mathrm{E}+03,0.2910784808 \mathrm{E}+02$ $0.8001346816 \mathrm{E}+02,0.4345026494 \mathrm{E}+02,0.8906887447 \mathrm{E}+06,0.4312204270 \mathrm{E}+06$ $0.3046230492 \mathrm{E}+07,-.1818714228 \mathrm{E}+08,0.1001553738 \mathrm{E}+08,0.1283601462 \mathrm{E}+04$ $.4475900273 \mathrm{E}+03,0.1789771224 \mathrm{E}+04$,
$0.1210000000 \mathrm{E}+03,0.4455853329 \mathrm{E}+05,-.8155915081 \mathrm{E}+03,0.7666493620 \mathrm{E}+05$ $0.1785187449 \mathrm{E}+04,-.2978515318 \mathrm{E}+02,0.1437633520 \mathrm{E}+04,0.5068128894 \mathrm{E}+02$, $.7003540248 \mathrm{E}+00,0.9049713628 \mathrm{E}+01,0.5742483614 \mathrm{E}+00,-.1886982856 \mathrm{E}+00$ $0.7966377950 \mathrm{E}+00,0.7649926404 \mathrm{E}+00,-.2229022426 \mathrm{E}+00,-.6042357572 \mathrm{E}+00$, $0.2915906025 \mathrm{E}+00,0.9564034438 \mathrm{E}+00,0.1635155219 \mathrm{E}-01,0.2867221631 \mathrm{E}+02$, $0.8048782511 \mathrm{E}+02,0.7665416196 \mathrm{E}+05,0.2292285219 \mathrm{E}+04,0.5148767679 \mathrm{E}+02$, $0.7313402747 \mathrm{E}+01,0.3896284573 \mathrm{E}+02,0.1291530595 \mathrm{E}+03,0.2912767160 \mathrm{E}+02$, $0.7999161618 \mathrm{E}+02,0.4510271099 \mathrm{E}+02,0.8908254813 \mathrm{E}+06,0.4285892019 \mathrm{E}+06$, $0.3047530596 \mathrm{E}+07,-.1818758253 \mathrm{E}+08,0.1001734558 \mathrm{E}+08,0.1316283010 \mathrm{E}+04$ $.4326731938 \mathrm{E}+03,0.1826133749 \mathrm{E}+04$
$0.1220000000 \mathrm{E}+03,0.4636946935 \mathrm{E}+05,-.8457316046 \mathrm{E}+03,0.7810727254 \mathrm{E}+05$ $0.1836267928 \mathrm{E}+04,-.3048819194 \mathrm{E}+02,0.1446560571 \mathrm{E}+04,0.5147956960 \mathrm{E}+02$, $-.7056735643 \mathrm{E}+00,0.8803421243 \mathrm{E}+01,0.5772458389 \mathrm{E}+00,-.1783966619 \mathrm{E}+00$, $0.7968449488 \mathrm{E}+00,0.7650894913 \mathrm{E}+00,-.2228487806 \mathrm{E}+00,-.6041328424 \mathrm{E}+00$, $0.2853512076 \mathrm{E}+00,0.9583908660 \mathrm{E}+00,0.7850880020 \mathrm{E}-02,0.2867581022 \mathrm{E}+02$ $0.8048395878 \mathrm{E}+02,0.7810042382 \mathrm{E}+05,0.2337808144 \mathrm{E}+04,0.5223164067 \mathrm{E}+02$ $0.7610098394 \mathrm{E}+01,0.3835297356 \mathrm{E}+02,0.1302109118 \mathrm{E}+03,0.2914796255 \mathrm{E}+02$ $0.7996922927 \mathrm{E}+02,0.4679468543 \mathrm{E}+02,0.8909520776 \mathrm{E}+06,0.4259580504 \mathrm{E}+06$
$0.3048863617 \mathrm{E}+07,-.1818800757 \mathrm{E}+08$
$.4171833558 \mathrm{E}+03,0.1862884296 \mathrm{E}+04$
$0.1230000000 \mathrm{E}+03,0.4823188888 \mathrm{E}+05,-.8765773898 \mathrm{E}+03,0.7955841037 \mathrm{E}+05$ $.1888145802 \mathrm{E}+04,-.3119641327 \mathrm{E}+02,0.1455239051 \mathrm{E}+04,0.5227542856 \mathrm{E}+02$,
$.7107284381 \mathrm{E}+00,0.8553410102 \mathrm{E}+01,0.5801432292 \mathrm{E}+00,-1681989659 \mathrm{E}+00$ $-.7107284381 \mathrm{E}+00,0.8553410102 \mathrm{E}+01,0.5801432292 \mathrm{E}+00,-.1681989659 \mathrm{E}+00$ $0.2791543236 \mathrm{E}+00,0.9602460949 \mathrm{E}+00,-.5484483623 \mathrm{E}-03,0.2867950553 \mathrm{E}+02$, $0.2791543236 \mathrm{E}+00,0.9602460949 \mathrm{E}+00,-.5484483623 \mathrm{E}-03,0.2867950553 \mathrm{E}+02$,
$0.8047998233 \mathrm{E}+02,0.7955576150 \mathrm{E}+05,0.2384069730 \mathrm{E}+04,0.5297533757 \mathrm{E}+02$, $0.8047998233 \mathrm{E}+02,0.7955576150 \mathrm{E}+05,0.2384069730 \mathrm{E}+04,0.5297533757 \mathrm{E}+02$,
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$0.3050230023 \mathrm{E}+07,-.1818841683 \mathrm{E}+08,0.1002107203 \mathrm{E}+08,0.1383047383 \mathrm{E}+04$, $.3050230023 \mathrm{E}+07,-.1818841683 \mathrm{E}+08$,
$-.4011168910 \mathrm{E}+03,0.1900019383 \mathrm{E}+04$,
$.4011168910 \mathrm{E}+03,0.1900019383 \mathrm{E}+04$
$0.1233038188 \mathrm{E}+03,0.4880804494 \mathrm{E}+05,-.8860894640 \mathrm{E}+03,0.8000099865 \mathrm{E}+05$ $0.1904064196 \mathrm{E}+04,-.3141256434 \mathrm{E}+02,0.1457826789 \mathrm{E}+04,0.5251016711 \mathrm{E}+02$,
$-.7120837005 \mathrm{E}+00,0.8485376950 \mathrm{E}+01,0.5809726683 \mathrm{E}+00,-1652373640 \mathrm{E}+00$, $-.7120837005 \mathrm{E}+00,0.8485376950 \mathrm{E}+01,0.5809726683 \mathrm{E}+00,-.1652373640 \mathrm{E}+00$ $0.7969738843 \mathrm{E}+00,0.7652105041 \mathrm{E}+00,-.2227760522 \mathrm{E}+00,-.6040063865 \mathrm{E}+00$,
$0.2773511188 \mathrm{E}+00,0.9607639898 \mathrm{E}+00,-.2985430903 \mathrm{E}-02,0.2868064855 \mathrm{E}+02$, $0.2773511188 \mathrm{E}+00,0.9607639898 \mathrm{E}+00,-.2985430903 \mathrm{E}-02,0.2868064855 \mathrm{E}+02$,
$0.8047875214 \mathrm{E}+02,0.7999968245 \mathrm{E}+05,0.2398271494 \mathrm{E}+04,0.5319611203 \mathrm{E}+02$, $0.8047875214 \mathrm{E}+02,0.7999968245 \mathrm{E}+05,0.2398271494 \mathrm{E}+04,0.5319611203 \mathrm{E}+02$,
$0.8009576988 \mathrm{E}+01,0.3756874665 \mathrm{E}+02,0.1315742707 \mathrm{E}+03,0.2917512323 \mathrm{E}+02$, $0.8009576988 \mathrm{E}+01,0.3756874665 \mathrm{E}+02,0.1315742707 \mathrm{E}+03,0.2917512323 \mathrm{E}+02$,,
$0.7993923206 \mathrm{E}+02,0.4906038441 \mathrm{E}+02,0.8911009175 \mathrm{E}+06,0.4225276035 \mathrm{E}+06$,
$0.7993923206 \mathrm{E}+02,0.4906038441 \mathrm{E}+02,0.8911009175 \mathrm{E}+06,0.4225276035 \mathrm{E}+06$
$0.3050651846 \mathrm{E}+07,-.1818853796 \mathrm{E}+08,0.1002165111 \mathrm{E}+08,0.1393352088 \mathrm{E}+04$ $.3050651846 \mathrm{E}+07,-.1818853796 \mathrm{E}+08$,
$-.3961221043 \mathrm{E}+03,0.1911377355 \mathrm{E}+04$,
$0.1240000000 \mathrm{E}+03,0.5014658087 \mathrm{E}+05,-.9081337514 \mathrm{E}+03,0.8101810876 \mathrm{E}+05$ $0.1940790760 \mathrm{E}+04,-.3190887832 \mathrm{E}+02,0.1463702320 \mathrm{E}+04,0.5299019386 \mathrm{E}+02$ $.7135057943 \mathrm{E}+00,0.8404455106 \mathrm{E}+01,0.5825624056 \mathrm{E}+00,-.1595358029 \mathrm{E}+00$,,
$0.7969751384 \mathrm{E}+00,0.7652534983 \mathrm{E}+00,-.2227451464 \mathrm{E}+00,-.6039633126 \mathrm{E}+00$, $0.7969751384 \mathrm{E}+00,0.7652534983 \mathrm{E}+00,-.2227451464 \mathrm{E}+00,-.6039633126 \mathrm{E}+00$,
$0.2738761159 \mathrm{E}+00,0.9617343330 \mathrm{E}+00,-.7677617044 \mathrm{E}-02,0.2868330374 \mathrm{E}+02$, $0.2738761159 \mathrm{E}+00,0.9617343330 \mathrm{E}+00,-.7677617044 \mathrm{E}-02,0.2868330374 \mathrm{E}+02$,,$~$ $0.8047589405 \mathrm{E}+02,0.8101994961 \mathrm{E}+05,0.2431072074 \mathrm{E}+04,0.5365728843 \mathrm{E}+02$,
$0.8228828830 \mathrm{E}+01,0.3715615025 \mathrm{E}+02,0.1322965142 \mathrm{E}+03,0.2918995322 \mathrm{E}+02$, $0.8228828830 \mathrm{E}+01,0.3715615025 \mathrm{E}+02,0.1322965142 \mathrm{E}+03,0.2918995322 \mathrm{E}+02$,
$0.7992283834 \mathrm{E}+02,0.5029790617 \mathrm{E}+02,0.8911693845 \mathrm{E}+06,0.4206959540 \mathrm{E}+06$,
$0.7992283834 \mathrm{E}+02,0.5029790617 \mathrm{E}+02,0.8911693845 \mathrm{E}+06,0.4206959540 \mathrm{E}+06$,
$0.3051630276 \mathrm{E}+07,-.1818880974 \mathrm{E}+08,0.1002299106 \mathrm{E}+08,0.1417115059 \mathrm{E}+04$, $0.3051630276 \mathrm{E}+07,-.1818880974 \mathrm{E}+08$
$-.3845165926 \mathrm{E}+03,0.1937535375 \mathrm{E}+04$
$0.1250000000 \mathrm{E}+03,0.5211426004 \mathrm{E}+05,-.9404035130 \mathrm{E}+03,0.8248621913 \mathrm{E}+05$ $0.1994098195 \mathrm{E}+04,-.3262285499 \mathrm{E}+02,0.1472084102 \mathrm{E}+04,0.5361419545 \mathrm{E}+02$, $.7143353527 \mathrm{E}+00,0.8373453510 \mathrm{E}+01,0.5844588826 \mathrm{E}+00,-.1526580889 \mathrm{E}+00$, $0.7969337002 \mathrm{E}+00,0.7652949255 \mathrm{E}+00,-.2227218982 \mathrm{E}+00,-.6039193928 \mathrm{E}+00$
$0.2696877668 \mathrm{E}+00,0.9628553702 \mathrm{E}+00,-.1334333099 \mathrm{E}-01,0.2868720624 \mathrm{E}+02$ $0.2696877668 \mathrm{E}+00,0.9628553702 \mathrm{E}+00,-.1334333099 \mathrm{E}-01,0.2868720624 \mathrm{E}+02$
$0.8047169239 \mathrm{E}+02,0.8249285561 \mathrm{E}+05,0.2478814931 \mathrm{E}+04,0.5426883961 \mathrm{E}+02$ $0.8047169239 \mathrm{E}+02,0.8249285561 \mathrm{E}+05,0.2478814931 \mathrm{E}+04,0.5426883961 \mathrm{E}+02$ $0.8551106150 \mathrm{E}+01,0.3657427322 \mathrm{E}+02,0.1333325430 \mathrm{E}+03,0.2921165470 \mathrm{E}+02$ $0.3053064806 \mathrm{E}+07,-.1818918585 \mathrm{E}+08,0.1002494780 \mathrm{E}+08,0.1451590091 \mathrm{E}+04$ $.3675461372 \mathrm{E}+03,0.1975428943 \mathrm{E}+04$,
$0.1260000000 \mathrm{E}+03,0.5413555597 \mathrm{E}+05,-.9733875691 \mathrm{E}+03,0.8396270354 \mathrm{E}+05$, $0.2048015128 \mathrm{E}+04,-.3333728781 \mathrm{E}+02,0.1480455253 \mathrm{E}+04,0.5422076186 \mathrm{E}+02$, $.7143332816 \mathrm{E}+00,0.8367891889 \mathrm{E}+01,0.5861952759 \mathrm{E}+00,-.1462875800 \mathrm{E}+00$, $0.7968532126 \mathrm{E}+00,0.7653266067 \mathrm{E}+00,-.2227010575 \mathrm{E}+00,-.6038869299 \mathrm{E}+00$ $0.2658012107 \mathrm{E}+00,0.9638486307 \mathrm{E}+00,-.1858853065 \mathrm{E}-01,0.2869121421 \mathrm{E}+02$, $0.8046737599 \mathrm{E}+02,0.8397445802 \mathrm{E}+05,0.2527296004 \mathrm{E}+04,0.5486732091 \mathrm{E}+02$, $0.8882130984 \mathrm{E}+01,0.3600650188 \mathrm{E}+02,0.1343698339 \mathrm{E}+03,0.2923383130 \mathrm{E}+02$, $0.7987427138 \mathrm{E}+02,0.5396119495 \mathrm{E}+02,0.8912999326 \mathrm{E}+06,0.4154343271 \mathrm{E}+06$ $0.3054534006 \mathrm{E}+07,-1818954485 \mathrm{E}+08,0.1002694262 \mathrm{E}+08,0.1486449854 \mathrm{E}+04$ $.3502910623 \mathrm{E}+03,0.2013700101 \mathrm{E}+04$
$.3502910623 \mathrm{E}+03,0.2013700101 \mathrm{E}+04$
. $2102542638 \mathrm{E}+04,-3405145616 \mathrm{E}+05,-.1007085963 \mathrm{E}+04,0.8544755447 \mathrm{E}+05$ $.2102542638 \mathrm{E}+04,-.3405145616 \mathrm{E}+02,0.1488816886 \mathrm{E}+04,0.5483499246 \mathrm{E}+02$ $.7967360369 \mathrm{E}+00,0.7653562775 \mathrm{E}+00,-.2226748195 \mathrm{E}+00,-.6038590011 \mathrm{E}+00$ $0.2619291287 \mathrm{E}+00,0.9647938315 \mathrm{E}+00,-.2379063542 \mathrm{E}-01,0.2869532880 \mathrm{E}+02$ $0.2619291287 \mathrm{E}+00,0.9647938315 \mathrm{E}+00,-.2379063542 \mathrm{E}-01,0.2869532880 \mathrm{E}+02$,
$0.8046294352 \mathrm{E}+02,0.8546476640 \mathrm{E}+05,0.2576513297 \mathrm{E}+04,0.5547241799 \mathrm{E}+02$ $0.8046294352 \mathrm{E}+02,0.854646640 \mathrm{E}+05,0.2576513297 \mathrm{E}+04,0.5547241799 \mathrm{E}+02$ $0.7984915642 \mathrm{E}+02,0.5585385131 \mathrm{E}+02,0.8913517480 \mathrm{E}+06,0.4128037525 \mathrm{E}+06$ $0.7984915642 \mathrm{E}+\odot 2,0.585385131 \mathrm{E}+02,0.8913517480 \mathrm{E}+06,0.4128037525 \mathrm{E}+06$,
$0.3056038260 \mathrm{E}+07,-.1818988645 \mathrm{E}+08,0.1002897590 \mathrm{E}+08,0.1521695743 \mathrm{E}+04$, $.3327519981 \mathrm{E}+03,0.2052349615 \mathrm{E}+04$,
$1280000000 \mathrm{E}+03,0.2052349615 \mathrm{E}+04$
$0.1280000000 \mathrm{E}+03,0.5834143623 \mathrm{E}+05,-.1041498426 \mathrm{E}+04,0.8694075948 \mathrm{E}+05$ $.2157686344 \mathrm{E}+04,-.3476540697 \mathrm{E}+02,0.1497164239 \mathrm{E}+04,0.5545245704 \mathrm{E}+02$,
$. .7138406062 \mathrm{E}+00,0.8340472103 \mathrm{E}+01,0.5895408517 \mathrm{E}+00,-1337514884 \mathrm{E}+00^{\prime}$,
 $0.7965878003 \mathrm{E}+00,0.7653842274 \mathrm{E}+00,-.2226517436 \mathrm{E}+00,-.6038320839 \mathrm{E}+00^{\prime}$,
$0.2581251026 \mathrm{E}+00,0.9656794191 \mathrm{E}+00,-.2889101900 \mathrm{E}-01,0.2869955118 \mathrm{E}+02$ $0.2581251026 \mathrm{E}+00,0.9656794191 \mathrm{E}+00,-.2889101900 \mathrm{E}-01,0.2869955118 \mathrm{E}+02$,
$0.8045839367 \mathrm{E}+02,0.8696378604 \mathrm{E}+05,0.2626465258 \mathrm{E}+04,0.5608072784 \mathrm{E}+02$, $0.9570814014 \mathrm{E}+01,0.3491174268 \mathrm{E}+02,0.1364486947 \mathrm{E}+03,0.2927963253 \mathrm{E}+02$
$0.7982347660 \mathrm{E}+02,0.5778788489 \mathrm{E}+02,0.8913961434 \mathrm{E}+06,0.4101733542 \mathrm{E}+06$
$0.3057577956 \mathrm{E}+07,-.1819021036 \mathrm{E}+08,0.1003104802 \mathrm{E}+08,0.1557330600 \mathrm{E}+04$, $.3149222726 \mathrm{E}+03,0.2091378759 \mathrm{E}+04$
$0.1290000000 \mathrm{E}+03,0.6052725159 \mathrm{E}+05,-.1076624741 \mathrm{E}+04,0.8844230463 \mathrm{E}+05$,
$0.2213447803 \mathrm{E}+04,-.3547912248 \mathrm{E}+02,0.1505498623 \mathrm{E}+04,0.5607023725 \mathrm{E}+02$, $0.2213447803 \mathrm{E}+04,-.3547912248 \mathrm{E}+02,0.1505498623 \mathrm{E}+04,0.5607023725 \mathrm{E}+02$, $. .7135928107 \mathrm{E}+00,0.8329252354 \mathrm{E}+01,0.5911156825 \mathrm{E}+00,-.1277156161 \mathrm{E}+00$, $0.7964113079 \mathrm{E}+00,0.7654096126 \mathrm{E}+00,-.2226311976 \mathrm{E}+00,-.6038074815 \mathrm{E}+00$, $0.2544216477 \mathrm{E}+00,0.9665009422 \mathrm{E}+00,-.3384603208 \mathrm{E}-01,0.2870388251 \mathrm{E}+02$, $0.8045372508 \mathrm{E}+02,0.8847152141 \mathrm{E}+05,0.2677150733 \mathrm{E}+04,0.5669000939 \mathrm{E}+02$ $0.9928669460 \mathrm{E}+01,0.3438392634 \mathrm{E}+02,0.1374903787 \mathrm{E}+03,0.2930326913 \mathrm{E}+02$, $0.7979722376 \mathrm{E}+02,0.5976384174 \mathrm{E}+02,0.8914329498 \mathrm{E}+06,0.4075431276 \mathrm{E}+06$, $0.3059153484 \mathrm{E}+07,-.1819051629 \mathrm{E}+08,0.1003315937 \mathrm{E}+08,0.1593355616 \mathrm{E}+04$, -. $2968023202 \mathrm{E}+03,0.2130789129 \mathrm{E}+04$,
$0.1300000000 \mathrm{E}+03,0.6276914054 \mathrm{E}+05,-.1112464658 \mathrm{E}+04,0.8995217894 \mathrm{E}+05$, $0.2269826770 \mathrm{E}+04,-.3619256421 \mathrm{E}+02,0.1513824281 \mathrm{E}+04,0.5668731450 \mathrm{E}+02$, $-.7132652903 \mathrm{E}+00,0.8323289443 \mathrm{E}+01,0.5926184683 \mathrm{E}+00,-.1218738055 \mathrm{E}+00$,
$0.7962098508 \mathrm{E}+00,0.7654321475 \mathrm{E}+00,-.2226133405 \mathrm{E}+00,-.6037854986 \mathrm{E}+00$ $0.2508325710 \mathrm{E}+00,0.9672590533 \mathrm{E}+00,-.3863864819 \mathrm{E}-01,-0.2870832395 \mathrm{E}+02$, $0.8044893641 \mathrm{E}+02,0.8998798062 \mathrm{E}+05,0.2728568750 \mathrm{E}+04,0.5729954205 \mathrm{E}+02$, $0.1029566606 \mathrm{E}+02,0.3386879395 \mathrm{E}+02,0.1385339854 \mathrm{E}+03,0.2932740474 \mathrm{E}+02$, $0.7977038943 \mathrm{E}+02,0.6178228937 \mathrm{E}+02,0.8914638620 \mathrm{E}+06,0.4049130788 \mathrm{E}+06$, $0.3060765235 \mathrm{E}+07,-.1819080396 \mathrm{E}+08,0.1003531032 \mathrm{E}+08,0.1629771274 \mathrm{E}+04$, $.2783959364 \mathrm{E}+03,0.2170582577 \mathrm{E}+04$
$0.1310000000 \mathrm{E}+03,0.6506772013 \mathrm{E}+05,-.1149017842 \mathrm{E}+04,0.9147037655 \mathrm{E}+05$, $0.2326822235 \mathrm{E}+04,-.3690559912 \mathrm{E}+02,0.1522146983 \mathrm{E}+04,0.5730331349 \mathrm{E}+02$, $. .7127713457 \mathrm{E}+00,0.8323415661 \mathrm{E}+01,0.5940507151 \mathrm{E}+00,-.1162323522 \mathrm{E}+00$, $0.7959860478 \mathrm{E}+00,0.7654513250 \mathrm{E}+00,-.2225979666 \mathrm{E}+00,-.6037668544 \mathrm{E}+00$, $0.2473621173 \mathrm{E}+00,0.9679567065 \mathrm{E}+00,-.4326427323 \mathrm{E}-01,0.2871287667 \mathrm{E}+02$, $0.8044402632 \mathrm{E}+02,0.9151317762 \mathrm{E}+05,0.2780718464 \mathrm{E}+04,0.5790904099 \mathrm{E}+02$, $0.1067190256 \mathrm{E}+02,0.3336613202 \mathrm{E}+02,0.1395799448 \mathrm{E}+03,0.2935204592 \mathrm{E}+02$, $0.7974296473 \mathrm{E}+02,0.6384382028 \mathrm{E}+02,0.8914871897 \mathrm{E}+06,0.4022832178 \mathrm{E}+06$ $.3062413599 \mathrm{E}+07,-.1819107308 \mathrm{E}+08$,
$.2597086047 \mathrm{E}+03,0.2210761147 \mathrm{E}+04$,

| $1320000000 \mathrm{E}+03,0.6742360657 \mathrm{E}+05$ |
| :--- |

$0.1320000000 \mathrm{E}+03,0.6742360657 \mathrm{E}+05,-.1186283807 \mathrm{E}+04,0.9299689771 \mathrm{E}+05$, $.2384434051 \mathrm{E}+04,-.3761808736 \mathrm{E}+02,0.1530473136 \mathrm{E}+04,0.5792043145 \mathrm{E}+02$, $-.7122009504 \mathrm{E}+00,0.8330255223 \mathrm{E}+01,0.5954158344 \mathrm{E}+00,-.1107853960 \mathrm{E}+00$, $0.7957427852 \mathrm{E}+00,0.7654676168 \mathrm{E}+00,-.2225844530 \mathrm{E}+00,-.6037511813 \mathrm{E}+00$,
$0.2440067863 \mathrm{E}+00,0.9685983467 \mathrm{E}+00,-.4772767479 \mathrm{E}-01,0.2871754182 \mathrm{E}+02$ $0.2440067863 \mathrm{E}+00,0.9685983467 \mathrm{E}+00,-.4772767479 \mathrm{E}-01,0.2871754182 \mathrm{E}+02$,
$0.8043899347 \mathrm{E}+02,0.9304713319 \mathrm{E}+05,0.2833599987 \mathrm{E}+04,0.5852073788 \mathrm{E}+02$ $0.8043899347 \mathrm{E}+02,0.9304713319 \mathrm{E}+05,0.2833599987 \mathrm{E}+04,0.5852073788 \mathrm{E}+02$ $0.1105747752 \mathrm{E}+02,0.3287572714 \mathrm{E}+02,0.1406287238 \mathrm{E}+03,0.2937719982 \mathrm{E}+02$ $0.7971494011 \mathrm{E}+02,0.6594907687 \mathrm{E}+02,0.8915047474 \mathrm{E}+06,0.3996535469 \mathrm{E}+06$ $.3064098967 \mathrm{E}+07,-.1819132337 \mathrm{E}+08$,
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$.2407459708 \mathrm{E}+03,0.2251327727 \mathrm{E}+04$,
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$0.1330000000 \mathrm{E}+03,0.6983741672 \mathrm{E}+05,-.1224261974 \mathrm{E}+04,0.9453174935 \mathrm{E}+05$, $0.2442662846 \mathrm{E}+04,-.3832994714 \mathrm{E}+02,0.1538809670 \mathrm{E}+04,0.5853671404 \mathrm{E}+02$, $.7114788605 \mathrm{E}+00,0.8344402993 \mathrm{E}+01,0.5967136424 \mathrm{E}+00,-1055432367 \mathrm{E}+00$ $0.7954831577 \mathrm{E}+00,0.7654810185 \mathrm{E}+00,-.2225722394 \mathrm{E}+00,-.6037386922 \mathrm{E}+00$,
$0.2407730035 \mathrm{E}+00,0.9691863719 \mathrm{E}+00,-.5202054734 \mathrm{E}-01,0.2872232058 \mathrm{E}+02$, $0.2407730035 \mathrm{E}+00,0.9691863719 \mathrm{E}+00,-.5202054734 \mathrm{E}-01,0.2872232058 \mathrm{E}+02$,
$0.8043383652 \mathrm{E}+02,0.9458987551 \mathrm{E}+05,0.2887214257 \mathrm{E}+04,0.5913275026 \mathrm{E}+02$, $0.8043383652 \mathrm{E}+02,0.9458987551 \mathrm{E}+05,0.2887214257 \mathrm{E}+04,0.5913275026 \mathrm{E}+02$,
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$0.7968630530 \mathrm{E}+02,0.6809875032 \mathrm{E}+02,0.8915170868 \mathrm{E}+06,0.3970240646 \mathrm{E}+06$, $0.7968630530 \mathrm{E}+02,0.6809875032 \mathrm{E}+02,0.8915170868 \mathrm{E}+06,0.3970240646 \mathrm{E}+06$,
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$-.2215137718 \mathrm{E}+03,0.2292285975 \mathrm{E}+04$,
$0.1340000000 \mathrm{E}+03,0.7230976692 \mathrm{E}+05,-.1262951613 \mathrm{E}+04,0.9607494569 \mathrm{E}+05$, $0.2501507380 \mathrm{E}+04,-.3904096634 \mathrm{E}+02,0.1547164101 \mathrm{E}+04,0.5915211352 \mathrm{E}+02$ $.7105146513 \mathrm{E}+00,0.8365775614 \mathrm{E}+01,0.5979482117 \mathrm{E}+00,-.1005006014 \mathrm{E}+00$, $0.7952091330 \mathrm{E}+00,0.7654911770 \mathrm{E}+00,-.2225609486 \mathrm{E}+00,-.6037299744 \mathrm{E}+00$, $0.2376577245 \mathrm{E}+00,0.9697248338 \mathrm{E}+00,-.5614759752 \mathrm{E}-01,0.2872721409 \mathrm{E}+02$, $0.8042855413 \mathrm{E}+02,0.9614144080 \mathrm{E}+05,0.2941560831 \mathrm{E}+04,0.5974498780 \mathrm{E}+02$, $0.1185703709 \mathrm{E}+02,0.3193086631 \mathrm{E}+02,0.1427367658 \mathrm{E}+03,0.2942907654 \mathrm{E}+02$ $0.7965705013 \mathrm{E}+02,0.7029352130 \mathrm{E}+02,0.8915247748 \mathrm{E}+06,0.3943947718 \mathrm{E}+06$, $0.3067582288 \mathrm{E}+07,-.1819176639 \mathrm{E}+08,0.1004431787 \mathrm{E}+08,0.1779353638 \mathrm{E}+04$, $.2020191245 \mathrm{E}+03,0.2333638581 \mathrm{E}+04$,
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$0.1227121842 \mathrm{E}+02,0.3147602445 \mathrm{E}+02,0.1437970643 \mathrm{E}+03,0.2945581474 \mathrm{E}+02$, $0.1227121842 \mathrm{E}+02,0.3147602445 \mathrm{E}+02,0.1437970643 \mathrm{E}+03,0.2945581474 \mathrm{E}+02$, $0.7962716398 \mathrm{E}+02,0.7253409813 \mathrm{E}+02,0.8915281184 \mathrm{E}+06,0.3917656685 \mathrm{E}+06$,
$0.3069381029 \mathrm{E}+07,-.1819195860 \mathrm{E}+08,0.1004667265 \mathrm{E}+08,0.1817733814 \mathrm{E}+04$ $0.3069381029 \mathrm{E}+07,-.1819195860 \mathrm{E}+08,0.1004667265 \mathrm{E}+08,0.1817733814 \mathrm{E}+04$ $.1822682801 \mathrm{E}+03,0.2375388375 \mathrm{E}+04$
$0.1360000000 \mathrm{E}+03,0.7743254888 \mathrm{E}+05,-.1342461198 \mathrm{E}+04,0.9918646503 \mathrm{E}+05$, $0.2621041804 \mathrm{E}+04,-.4045946386 \mathrm{E}+02,0.1563954279 \mathrm{E}+04,0.6038198633 \mathrm{E}+02$, $-.7077756028 \mathrm{E}+00,0.8429227274 \mathrm{E}+01,0.6002436116 \mathrm{E}+00,-.9097739075 \mathrm{E}-01$, $0.7946261518 \mathrm{E}+00,0.7655019836 \mathrm{E}+00,-.2225428407 \mathrm{E}+00,-.6037229473 \mathrm{E}+00$, $0.2317634996 \mathrm{E}+00,0.9706687377 \mathrm{E}+00,-.6393654538 \mathrm{E}-01,0.2873734997 \mathrm{E}+02$, $0.8041760763 \mathrm{E}+02,0.9927122477 \mathrm{E}+05,0.3052449852 \mathrm{E}+04,0.6097160890 \mathrm{E}+02$, $0.1269513165 \mathrm{E}+02,0.3103263755 \mathrm{E}+02,0.1448622301 \mathrm{E}+03,0.2948309692 \mathrm{E}+02$, $0.7959663578 \mathrm{E}+02,0.7482121753 \mathrm{E}+02,0.8915251775 \mathrm{E}+06,0.3891367570 \mathrm{E}+06$, $0.3071218349 \mathrm{E}+07$, . $1622674750 \mathrm{E}+03$, -.1370000000E+03, $.137000000 \mathrm{E}+03,0.8008421051 \mathrm{E}+04$
$0.2681731182 \mathrm{E}+04,-.4116637557 \mathrm{E}+02,-.1383278398 \mathrm{E}+04,0.1007548517 \mathrm{E}+06$, $.7060067211 \mathrm{E}+00,0.8472163250 \mathrm{E}+01,0.1572404164 \mathrm{E}+04,0.6099654287 \mathrm{E}+02$, $0.7943216780 \mathrm{E}+00,0.7655020722 \mathrm{E}+00,-.2225386573 \mathrm{E}+00,-.6037243770 \mathrm{E}+00$, $0.2289870621 \mathrm{E}+00,0.9710792846 \mathrm{E}+00,-.6760139408 \mathrm{E}-01,0.2874259465 \mathrm{E}+02$, $0.2289870621 \mathrm{E}+00,0.9710792846 \mathrm{E}+00,-.6760139408 \mathrm{E}-01,0.2874259465 \mathrm{E}+02$,
$0.8041194084 \mathrm{E}+02,0.1008495550 \mathrm{E}+06,0.3108992065 \mathrm{E}+04,0.6158615297 \mathrm{E}+02$, $0.8041194084 \mathrm{E}+02,0.1008495550 \mathrm{E}+06,0.3108992065 \mathrm{E}+04,0.6158615297 \mathrm{E}+02$,,
$0.1312887483 \mathrm{E}+02,0.3060050524 \mathrm{E}+02,0.1459327942 \mathrm{E}+03,0.2951093161 \mathrm{E}+02$, $0.7956545400 \mathrm{E}+02,0.7715564931 \mathrm{E}+02,0.8915182532 \mathrm{E}+06,0.3865080384 \mathrm{E}+06$, $0.7956545400 \mathrm{E}+02,0.1815564931 \mathrm{E}+02,0.8915182532 \mathrm{E}+06,0.3865080384 \mathrm{E}+06$,
$0.3073094646 \mathrm{E}+07,-.1819228312 \mathrm{E}+08,0.1005150848 \mathrm{E}+08,0.1895682201 \mathrm{E}+04$, $.3073094646 \mathrm{E}+07,-.1819228312 \mathrm{E}+08$,
$.1420230720 \mathrm{E}+03,0.2460091482 \mathrm{E}+04$,
$.1420230720 \mathrm{E}+03,0.2460091482 \mathrm{E}+04$
$0.1380000000 \mathrm{E}+03,0.8279687205 \mathrm{E}+05,-.1424801595 \mathrm{E}+04,0.1023317112 \mathrm{E}+06$, $0.2743034889 \mathrm{E}+04,-.4187139978 \mathrm{E}+02,0.1580901236 \mathrm{E}+04,0.6161067233 \mathrm{E}+02$,,$~$
$-.7040125399 \mathrm{E}+00,0.8523663329 \mathrm{E}+01,0.6023179935 \mathrm{E}+00$ $.7040125399 \mathrm{E}+00,0.8523663329 \mathrm{E}+01,0.6023179935 \mathrm{E}+00,-.8220750885 \mathrm{E}-01$,
$.7940119396 \mathrm{E}+00,0.7654991391 \mathrm{E}+00,-.2225361566 \mathrm{E}+00,-.6037290180 \mathrm{E}+00$, $0.7940119396 \mathrm{E}+00,0.7654991391 \mathrm{E}+00,-.2225361566 \mathrm{E}+00,-.6037290180 \mathrm{E}+00$,
$0.2263274239 \mathrm{E}+00,0.9714523069 \mathrm{E}+00,-.7110775407 \mathrm{E}-01,0.2874795868 \mathrm{E}+02$, $0.2263274239 \mathrm{E}+00,0.9714523069 \mathrm{E}+00,-.7110775407 \mathrm{E}-01,0.2874795868 \mathrm{E}+02$,
$0.8040614324 \mathrm{E}+02,0.1024369322 \mathrm{E}+06,0.3166266308 \mathrm{E}+04,0.6220147438 \mathrm{E}+02$, $0.8040614324 \mathrm{E}+02,0.1024369322 \mathrm{E}+06,0.3166266308 \mathrm{E}+04,0.6220147438 \mathrm{E}+02$,
$0.1357254586 \mathrm{E}+02,0.3017944676 \mathrm{E}+02,0.1470093467 \mathrm{E}+03,0.2953932783 \mathrm{E}+02$, $0.1357254586 \mathrm{E}+02,0.3017944676 \mathrm{E}+02,0.1470093467 \mathrm{E}+03,0.2953932783 \mathrm{E}+02$,,
$0.7953360646 \mathrm{E}+02,0.7953820717 \mathrm{E}+02,0.8915077573 \mathrm{E}+06,0.3838795101 \mathrm{E}+06$, $0.3075010317 \mathrm{E}+07,-.1819241496 \mathrm{E}+08,0.1005399032 \mathrm{E}+08,0.1935252661 \mathrm{E}+04$,
$.1215424531 \mathrm{E}+03,0.2503051519 \mathrm{E}+04$
$0.1390000000 \mathrm{E}+03,0.8557114772 \mathrm{E}+05,-.1467028792 \mathrm{E}+04,0.1039170950 \mathrm{E}+06$
$0.2804952801 \mathrm{E}+04,-.4257432437 \mathrm{E}+02,0.1589453865 \mathrm{E}+04,0.6222517460 \mathrm{E}+02$, $0.2804952801 \mathrm{E}+04,-.4257432437 \mathrm{E}+02,0.1589453865 \mathrm{E}+04,0.6222517469 \mathrm{E}+02$, $.7017988784 \mathrm{E}+00,0.8583008795 \mathrm{E}+01,0.6032781361 \mathrm{E}+00,-.7809630724 \mathrm{E}-01$, $0.7936979636 \mathrm{E}+00,0.7654936275 \mathrm{E}+00,-.2225340466 \mathrm{E}+00,-.6037367840 \mathrm{E}+00$, $0.2237744330 \mathrm{E}+00,0.9717919350 \mathrm{E}+00,-.7446769935 \mathrm{E}-01,0.2875344321 \mathrm{E}+02$, $0.8040021348 \mathrm{E}+02,0.1040334340 \mathrm{E}+06,0.3224273000 \mathrm{E}+04,0.6281825313 \mathrm{E}+02$ $0.1402624256 \mathrm{E}+02,0.2976928078 \mathrm{E}+02,0.1480924900 \mathrm{E}+03,0.2956829502 \mathrm{E}+02$
$0.7950108043 \mathrm{E}+02,0.8196974236 \mathrm{E}+02,0.8914939653 \mathrm{E}+06,0.3812511700 \mathrm{E}+06$,
$0.3076965760 \mathrm{E}+07,-.1819252619 \mathrm{E}+08,0.1005651534 \mathrm{E}+08,0.1975222291 \mathrm{E}+04$, $0.3076965760 \mathrm{E}+07,-.1819252619 \mathrm{E}+08,0.1005651534 \mathrm{E}+08,0.1975222291 \mathrm{E}+04$, $.1008329729 \mathrm{E}+03,0.2546422195 \mathrm{E}+04$,
$0.1400000000 \mathrm{E}+03,0.8840765203 \mathrm{E}+05,-.1509957769 \mathrm{E}+04,0.1055110625 \mathrm{E}+06$,
$0.2867485507 \mathrm{E}+04,-.4327489559 \mathrm{E}+02,0.1598069810 \mathrm{E}+04,0.6284003791 \mathrm{E}+02$, $-.6992751277 \mathrm{E}+00,0.8650539222 \mathrm{E}+01,0.6041909832 \mathrm{E}+00,-.7416186620 \mathrm{E}-01$, $0.7933809132 \mathrm{E}+00,0.7654847962 \mathrm{E}+00,-.2225328815 \mathrm{E}+00,-.6037484107 \mathrm{E}+00$, $0.2213284496 \mathrm{E}+00,0.9721003725 \mathrm{E}+00,-.7768257940 \mathrm{E}-01,0.2875904937 \mathrm{E}+02$,
$0.8039415022 \mathrm{E}+02,0.1056391465 \mathrm{E}+06,0.3283012788 \mathrm{E}+04,0.6343651298 \mathrm{E}+02$, $0.8039415022 \mathrm{E}+02,0.1056391465 \mathrm{E}+06,0.3283012788 \mathrm{E}+04,0.6343651298 \mathrm{E}+02$,
$0.1449006270 \mathrm{E}+02,0.2936981096 \mathrm{E}+02,0.1491828037 \mathrm{E}+03,0.2959784299 \mathrm{E}+02$ $0.7946786264 \mathrm{E}+02,0.8445114008 \mathrm{E}+02,0.8914759505 \mathrm{E}+06,0.3786230170 \mathrm{E}+06$ $0.3078961374 \mathrm{E}+07,-.1819261661 \mathrm{E}+08,0.1005908393 \mathrm{E}+08,0.2015592771 \mathrm{E}+04$, $.7990114020 \mathrm{E}+02,0.2590207435 \mathrm{E}+04$
$0.1410000000 \mathrm{E}+03,0.9130699974 \mathrm{E}+05,-.1553586016 \mathrm{E}+04,0.1071136814 \mathrm{E}+06$ $0.2930632791 \mathrm{E}+04,-.4397282860 \mathrm{E}+02,0.1606757204 \mathrm{E}+04,0.6345457201 \mathrm{E}+02$, $.6966054320 \mathrm{E}+00,0.8725741012 \mathrm{E}+01,0.6050573794 \mathrm{E}+00,-.7039905935 \mathrm{E}-01$, $0.7930633897 \mathrm{E}+00,0.7654731154 \mathrm{E}+00,-.2225363094 \mathrm{E}+00,-.6037619569 \mathrm{E}+00$, $0.2189896737 \mathrm{E}+00,0.9723793310 \mathrm{E}+00,-.8075864891 \mathrm{E}-01,0.2876477832 \mathrm{E}+02$, $0.8038795210 \mathrm{E}+02,0.1072541651 \mathrm{E}+06,0.3342485733 \mathrm{E}+04,0.6405549566 \mathrm{E}+02$, $0.1496410404 \mathrm{E}+02,0.2898085519 \mathrm{E}+02,0.1502808919 \mathrm{E}+03,0.2962798174 \mathrm{E}+02$ $0.7943393954 \mathrm{E}+02,0.8698330411 \mathrm{E}+02,0.8914408460 \mathrm{E}+06,0.3759950741 \mathrm{E}+06$, $0.3080997562 \mathrm{E}+07,-.1819268598 \mathrm{E}+08,0.1006169653 \mathrm{E}+08,0.2056365350 \mathrm{E}+04$ $-.5875415757 \mathrm{E}+02,0.2634410821 \mathrm{E}+04$,
$0.1420000000 \mathrm{E}+03,0.9426980552 \mathrm{E}+05,-.1597910865 \mathrm{E}+04,0.1087250270 \mathrm{E}+06$ $.2994394946 \mathrm{E}+04,-.4466807879 \mathrm{E}+02,0.1615524171 \mathrm{E}+04,0.6406960645 \mathrm{E}+02$, $.6938710675 \mathrm{E}+00,0.8810070236 \mathrm{E}+01,0.6058768805 \mathrm{E}+00,-.6681234461 \mathrm{E}-01$, $0.7927479526 \mathrm{E}+00,0.7654592653 \mathrm{E}+00,-.2225439163 \mathrm{E}+00,-.6037767125 \mathrm{E}+0 \mathrm{C}^{2}$,
$0.2167609718 \mathrm{E}+00,0.9726306164 \mathrm{E}+00,-.8369208555 \mathrm{E}-01,0.2877063118 \mathrm{E}+02$, $0.2167609718 \mathrm{E}+00,0.9726306164 \mathrm{E}+00,-.8369208555 \mathrm{E}-01,0.2877063118 \mathrm{E}+02$,
$0.8038161779 \mathrm{E}+02,0.1088785938 \mathrm{E}+06,0.3402692269 \mathrm{E}+04,0.6467621870 \mathrm{E}+02$, $0.8038161779 \mathrm{E}+02,0.1088785938 \mathrm{E}+06,0.3402692269 \mathrm{E}+04,0.6467621870 \mathrm{E}+02$,
$0.1544846425 \mathrm{E}+02,0.2860222811 \mathrm{E}+02,0.1513873658 \mathrm{E}+03,0.2965872180 \mathrm{E}+02$, $0.1544846425 \mathrm{E}+02,0.28602211 \mathrm{E}+02,0.8914032091 \mathrm{E}+06,0.3733673595 \mathrm{E}+06$,, $0.7939929695 \mathrm{E}+02,0.8956718250 \mathrm{E}+02,0.8914032091 \mathrm{E}+06,0.3733673595 \mathrm{E}+06$,
$0.3083074727 \mathrm{E}+07,-.1819273411 \mathrm{E}+08,0.1006435353 \mathrm{E}+08,0.2097541415 \mathrm{E}+04$ $-.3739894062 \mathrm{E}+02,-0.2679036396 \mathrm{E}+04$,
.-
$0.1426866784 \mathrm{E}+03,0.9634136808 \mathrm{E}+05,-.1628749773 \mathrm{E}+04,0.1098366003 \mathrm{E}+06$, $0.3038535335 \mathrm{E}+04,-.4514387488 \mathrm{E}+02,0.1621595263 \mathrm{E}+04,0.6449217631 \mathrm{E}+02$ $.6919061465 \mathrm{E}+00,0.8873616684 \mathrm{E}+01,0.6064132528 \mathrm{E}+00,-.6445303456 \mathrm{E}-01$,
$0.7925331370 \mathrm{E}+00,0.7654484289 \mathrm{E}+00,-.2225501912 \mathrm{E}+00,-.6037881376 \mathrm{E}+00$, $0.7925331370 \mathrm{E}+00,0.7654484289 \mathrm{E}+00,-.2225501912 \mathrm{E}+00,-.6037881376 \mathrm{E}+00$,
$0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$, $0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$,
$0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$, $0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$,
$0.1578709030 \mathrm{E}+02,0.2834812902 \mathrm{E}+02,0.1521523700 \mathrm{E}+03,0.2968018443 \mathrm{E}+02$, $0.1578709030 \mathrm{E}+02,0.2834812902 \mathrm{E}+02,0.1521523700 \mathrm{E}+03,0.2968018443 \mathrm{E}+02$,
$0.7937508413 \mathrm{E}+02,0.9137195036 \mathrm{E}+02,0.8913760024 \mathrm{E}+06,0.3715630953 \mathrm{E}+06$, $0.7937508413 \mathrm{E}+02,0.9137195036 \mathrm{E}+02,0.8913760024 \mathrm{E}+06,0.3715630953 \mathrm{E}+06$,
$0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08,0.1006620398 \mathrm{E}+08,0.2126050685 \mathrm{E}+04$, $0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08$,
$-.2261836574 \mathrm{E}+02,0.2709926760 \mathrm{E}+04$,
$0.1426866784 \mathrm{E}+03,0.9634136808 \mathrm{E}+05,-.1628749773 \mathrm{E}+04,0.1098366003 \mathrm{E}+06$ $0.3038535335 \mathrm{E}+04,-.4514387488 \mathrm{E}+02,0.1621595263 \mathrm{E}+04,0.6449217631 \mathrm{E}+02$, $.6919061465 \mathrm{E}+00,0.8873616684 \mathrm{E}+01,0.6064132528 \mathrm{E}+00,-.6445303456 \mathrm{E}-01$, $0.7925331370 \mathrm{E}+00,0.7654484289 \mathrm{E}+00,-.2225501912 \mathrm{E}+00,-.6037881376 \mathrm{E}+00$,
$0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$, $0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$,
$0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$, $0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$,
$0.1578709030 \mathrm{E}+02,0.2834812902 \mathrm{E}+02,0.1521523700 \mathrm{E}+03,0.2968018443 \mathrm{E}+02$, $0.7937508413 \mathrm{E}+02,0.9137195036 \mathrm{E}+02,0.8913760024 \mathrm{E}+06,0.3715630953 \mathrm{E}+06$ $0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08,0.1006620398 \mathrm{E}+08,0.2126050685 \mathrm{E}+04$, $-.2261836574 \mathrm{E}+02,0.2709926760 \mathrm{E}+04$,
$0.1430000000 \mathrm{E}+03,0.9729668442 \mathrm{E}+05,-.1642929578 \mathrm{E}+04,0.1103451837 \mathrm{E}+06$,
$0.3058772345 \mathrm{E}+04,-.4536051880 \mathrm{E}+02,0$. $0.3058772345 \mathrm{E}+04,-.4536051880 \mathrm{E}+02,0.1624380316 \mathrm{E}+04,0.6468521554 \mathrm{E}+02$, $.6909835632 \mathrm{E}+00,0.8903955251 \mathrm{E}+01,0.6066515733 \mathrm{E}+00,-.6340182012 \mathrm{E}-01$, $0.7924355354 \mathrm{E}+00,0.7654431555 \mathrm{E}+00,-.2225532632 \mathrm{E}+00,-.6037936906 \mathrm{E}+00$, $0.2146407333 \mathrm{E}+00,0.9728567491 \mathrm{E}+00,-.8648179802 \mathrm{E}-01,0.2877660910 \mathrm{E}+02$, $0.8037514593 \mathrm{E}+02,0.1105125467 \mathrm{E}+06,0.3463633532 \mathrm{E}+04,0.6529881306 \mathrm{E}+02$, $0.1594324099 \mathrm{E}+02,0.2823376708 \mathrm{E}+02,0.1525029184 \mathrm{E}+03,0.2969007453 \mathrm{E}+02$, $0.7936391967 \mathrm{E}+02,0.9220379448 \mathrm{E}+02,0.8913633864 \mathrm{E}+06,0.3707398712 \mathrm{E}+06$, $0.3085193272 \mathrm{E}+07,-.1819276077 \mathrm{E}+08,0.1006705538 \mathrm{E}+08,0.2139122678 \mathrm{E}+04$, $.1584366967 \mathrm{E}+02,0.2724088910 \mathrm{E}+04$
$0.1440000000 \mathrm{E}+03,0.1003882413 \mathrm{E}+06,-.1688641759 \mathrm{E}+04,0.1119742630 \mathrm{E}+06$ $0.3123722273 \mathrm{E}+04,-.4606177325 \mathrm{E}+02,0.1633405309 \mathrm{E}+04,0.6517222724 \mathrm{E}+02$, $.7317163804 \mathrm{E}+00,0.9216347719 \mathrm{E}+01,0.6064321680 \mathrm{E}+00,-.6273617945 \mathrm{E}-01$, $0.7926564183 \mathrm{E}+00,0.7663497140 \mathrm{E}+00,-.2196870503 \mathrm{E}+00,-.6036933955 \mathrm{E}+00$, $0.2120097677 \mathrm{E}+00,0.9735511141 \mathrm{E}+00,-.8514744102 \mathrm{E}-01,0.2878271319 \mathrm{E}+02$ $0.8036853519 \mathrm{E}+02,0.1121561654 \mathrm{E}+06,0.3525305013 \mathrm{E}+04,0.6582473454 \mathrm{E}+02$ $0.1644853017 \mathrm{E}+02,0.2787664233 \mathrm{E}+02,0.1536316723 \mathrm{E}+03,0.2972206284 \mathrm{E}+02$ $0.7932778770 \mathrm{E}+02,0.9489482949 \mathrm{E}+02,0.8913212642 \mathrm{E}+06,0.3681126086 \mathrm{E}+06$
$3087353598 \mathrm{E}+07,-.1819276580 \mathrm{E}+08,0.1006980250 \mathrm{E}+08,0.2181084664 \mathrm{E}+04$ $0.5825825155 \mathrm{E}+01,0.2769586825 \mathrm{E}+04$
$0.1450000000 \mathrm{E}+03,0.1035449647 \mathrm{E}+06$
$0.14189083104 \mathrm{E}+04,-.4685814618 \mathrm{E}+02,-.1735095421 \mathrm{E}+04,0.1136125745 \mathrm{E}+06$ $.3189083104 \mathrm{E}+04,-.4685814618 \mathrm{E}+02,0.1642869106 \mathrm{E}+04,0.6555417636 \mathrm{E}+02$, $.7936763033 \mathrm{E}+00,0.7691645326 \mathrm{E}+00,-.2107194817 \mathrm{E}+00,-.6033102203 \mathrm{E}+00$ $0.2059941528 \mathrm{E}+00,0.9754341112 \mathrm{E}+00,-.7806858327 \mathrm{E}-01,0.2878894445 \mathrm{E}+02$ $0.2059941528 \mathrm{E}+00,0.9754341112 \mathrm{E}+00,-.7806858327 \mathrm{E}-01,0.2878894445 \mathrm{E}+02$,
$0.8036178463 \mathrm{E}+02,0.1138097906 \mathrm{E}+06,0.3587682487 \mathrm{E}+04,0.6627395272 \mathrm{E}+02$ $0.1696440854 \mathrm{E}+02,0.2753549278 \mathrm{E}+02,0.1547870877 \mathrm{E}+03,0.2975475519 \mathrm{E}+02$ $0.7929088190 \mathrm{E}+02,0.9764389258 \mathrm{E}+02,0.8912766301 \mathrm{E}+06,0.3654855709 \mathrm{E}+06$, $0.3089556023 \mathrm{E}+07,-.1819274923 \mathrm{E}+08,0.1007259538 \mathrm{E}+08,0.2223298080 \mathrm{E}+04$, $0.2732108728 \mathrm{E}+02,0.2815610917 \mathrm{E}+04$ $0.1460000000 \mathrm{E}+03,0.1067672507 \mathrm{E}+06$
$0.1460000000 \mathrm{E}+03,0.1067672507 \mathrm{E}+06,-.1782403127 \mathrm{E}+04,0.1152605827 \mathrm{E}+06$ $.3254853513 \mathrm{E}+04,-.4775647805 \mathrm{E}+02,0.1652778922 \mathrm{E}+04,0.6599772109 \mathrm{E}+02$ $-.9169409524 \mathrm{E}+00,0.1010204743 \mathrm{E}+02,0.6043026062 \mathrm{E}+00,-.6481420641 \mathrm{E}-01$, $0.794114591 \mathrm{E}+00,0.7706104961 \mathrm{E}+00,-.2056802325 \mathrm{E}+00,-.6032040329 \mathrm{E}+00^{\prime}$,
$0.2024297990 \mathrm{E}+00,0.9764705631 \mathrm{E}+00,-.7434659277 \mathrm{E}-01,0.2879530379 \mathrm{E}+02$, $0.2024297990 \mathrm{E}+00,0.9764705631 \mathrm{E}+00,-.7434659277 \mathrm{E}-01,0.2879530379 \mathrm{E}+02$,
$0.8035489361 \mathrm{E}+02,0.1154739178 \mathrm{E}+06,0.3650757488 \mathrm{E}+04,0.6677268403 \mathrm{E}+02$, $0.8035489361 \mathrm{E}+02,0.1154739178 \mathrm{E}+06,0.3650757488 \mathrm{E}+04,0.6677268403 \mathrm{E}+02$,
$0.1749093769 \mathrm{E}+02,0.2720980807 \mathrm{E}+02,0.1559698936 \mathrm{E}+03,0.2978817087 \mathrm{E}+02$, $0.1749093769 \mathrm{E}+02,0.2720980807 \mathrm{E}+02,0.1559698936 \mathrm{E}+03,0.2978817087 \mathrm{E}+02$,,
$0.7925318433 \mathrm{E}+02,0.1004524369 \mathrm{E}+03,0.8912296683 \mathrm{E}+06,0.3628587615 \mathrm{E}+06$, $0.3091800779 \mathrm{E}+07,-.1819271127 \mathrm{E}+08,0.1007543456 \mathrm{E}+08,0.2265757927 \mathrm{E}+04$ $0.4863672828 \mathrm{E}+02,0.2862168011 \mathrm{E}+04$,
$0.1470000000 \mathrm{E}+03,0.1100555413 \mathrm{E}+06,-.1830619660 \mathrm{E}+04,0.1169186898 \mathrm{E}+06$, $0.3321094823 \mathrm{E}+04,-.4866090543 \mathrm{E}+02,0.1663053164 \mathrm{E}+04,0.6649067906 \mathrm{E}+02$ $.8883780948 \mathrm{E}+00,0.1044021791 \mathrm{E}+02,0.6045897506 \mathrm{E}+00,-.6480431617 \mathrm{E}-01$, $0.7938964882 \mathrm{E}+00,0.7707058461 \mathrm{E}+00,-.2041703617 \mathrm{E}+00,-.6035950317 \mathrm{E}+00$ $0.2012056964 \mathrm{E}+00,0.9767880343 \mathrm{E}+00,-.7349424273 \mathrm{E}-01,0.2880179211 \mathrm{E}+02$, $0.8034786131 \mathrm{E}+02,0.1171489816 \mathrm{E}+06,0.3714536921 \mathrm{E}+04,0.6731120091 \mathrm{E}+02$, $0.1802818650 \mathrm{E}+02,0.2689744743 \mathrm{E}+02,0.1571765161 \mathrm{E}+03,0.2982228999 \mathrm{E}+02$, $0.7921464957 \mathrm{E}+02,0.1033212409 \mathrm{E}+03,0.8911849140 \mathrm{E}+06,0.3602321762 \mathrm{E}+06$, $0.3094088162 \mathrm{E}+07,-.1819265205 \mathrm{E}+08,0.1007832054 \mathrm{E}+08,0.2308564198 \mathrm{E}+04$, $0.6985068016 \mathrm{E}+02,0.2909198646 \mathrm{E}+04$,
$0.1480000000 \mathrm{E}+03,0.1134103276 \mathrm{E}+06,-.1879725963 \mathrm{E}+04,0.1185872370 \mathrm{E}+06$, $0.3387842981 \mathrm{E}+04,-.4953844124 \mathrm{E}+02,0.1673651758 \mathrm{E}+04,0.6700852161 \mathrm{E}+02$, $-.8705979105 \mathrm{E}+00,0.1075476351 \mathrm{E}+02,0.6048517310 \mathrm{E}+00,-.6445767646 \mathrm{E}-01$, $0.7937251360 \mathrm{E}+00,0.7706427013 \mathrm{E}+00,-.2037723577 \mathrm{E}+00,-.6038101136 \mathrm{E}+00$,
0.0 $0.2006594392 \mathrm{E}+00,0.9768940752 \mathrm{E}+00,-.7357822535 \mathrm{E}-01,0.2880841027 \mathrm{E}+02$,
$0.8034068660 \mathrm{E}+02,0.1188353566 \mathrm{E}+06,0.3779026902 \mathrm{E}+04,0.6787167927 \mathrm{E}+02$, $0.8034068660 \mathrm{E}+02,0.1188353566 \mathrm{E}+06,0.3779026902 \mathrm{E}+04,0.6787167927 \mathrm{E}+02$,
$0.1857623163 \mathrm{E}+02,0.2659713251 \mathrm{E}+02,0.1584053730 \mathrm{E}+03,0.2985711501 \mathrm{E}+02$, $0.7917524848 \mathrm{E}+02,0.1062514472 \mathrm{E}+03,0.8911475422 \mathrm{E}+06,0.3576057894 \mathrm{E}+06$, $0.3096418548 \mathrm{E}+07,-.1819257164 \mathrm{E}+08,0.1008125378 \mathrm{E}+08,0.2351758994 \mathrm{E}+04$, $0.9100685840 \mathrm{E}+02,0.2956685934 \mathrm{E}+04$
$0.1490000000 \mathrm{E}+03,0.1168321266 \mathrm{E}+06,-.1929704334 \mathrm{E}+04,0.1202665399 \mathrm{E}+06$, $0.3455116440 \mathrm{E}+04,-.5040803330 \mathrm{E}+02,0.1684560259 \mathrm{E}+04,0.6754035676 \mathrm{E}+02$, $-.8705358471 \mathrm{E}+00,0.1106159570 \mathrm{E}+02,0.6049810572 \mathrm{E}+00,-.6396739091 \mathrm{E}-01$, $0.7936662355 \mathrm{E}+00,0.7706476412 \mathrm{E}+00,-.2036417803 \mathrm{E}+00,-.6038478603 \mathrm{E}+00$, $0.2002501773 \mathrm{E}+00,0.9769535292 \mathrm{E}+00,-.7390310062 \mathrm{E}-01,0.2881515917 \mathrm{E}+02$, $0.8033336831 \mathrm{E}+02,0.1205333929 \mathrm{E}+06,0.3844231243 \mathrm{E}+04,0.6844571954 \mathrm{E}+02$, $0.1913515397 \mathrm{E}+02,0.2630811363 \mathrm{E}+02,0.1596561121 \mathrm{E}+03,0.2989266663 \mathrm{E}+02$, $0.1913515397 \mathrm{E}+02,0.2630811363 \mathrm{E}+02,0.1596561121 \mathrm{E}+03,0.2989266663 \mathrm{E}+02$,
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$0.1121301532 \mathrm{E}+03,0.3004646185 \mathrm{E}+04$, $0.1121301532 \mathrm{E}+03,0.3004646185 \mathrm{E}+04$,
$0.1500000000 \mathrm{E}+03,0.1203214695 \mathrm{E}+06,-.1980554205 \mathrm{E}+04,0.1219569067 \mathrm{E}+06$, $0.1500000000 \mathrm{E}+03,0.1203214695 \mathrm{E}+06,-.1980554205 \mathrm{E}+04,0.1219569067 \mathrm{E}+06$,
$0.3522925252 \mathrm{E}+04,-.5128349367 \mathrm{E}+02,0.1695777409 \mathrm{E}+04,0.6807547443 \mathrm{E}+02$, $.8838824034 \mathrm{E}+00,0.1137800994 \mathrm{E}+02,0.6049703014 \mathrm{E}+00,-.6356181313 \mathrm{E}-01$, $0.7937070179 \mathrm{E}+00,0.7707401291 \mathrm{E}+00,-.2035386880 \mathrm{E}+00,-.6037645699 \mathrm{E}+00$, $0.1999264559 \mathrm{E}+00,0.9770014833 \mathrm{E}+00,-.7414522138 \mathrm{E}-01,0.2882203978 \mathrm{E}+02$, $0.8032590529 \mathrm{E}+02,0.1222434341 \mathrm{E}+06,0.3910152599 \mathrm{E}+04,0.6902543428 \mathrm{E}+02$, $0.1970503665 \mathrm{E}+02,0.2602990929 \mathrm{E}+02,0.1609290325 \mathrm{E}+03,0.2992896599 \mathrm{E}+02$,
$0.7909378774 \mathrm{E}+02,0.1123016755 \mathrm{E}+03,0.8910694539 \mathrm{E}+06,0.3523535750 \mathrm{E}+06$, $0.3101209869 \mathrm{E}+07,-.1819234745 \mathrm{E}+08,0.1008726391 \mathrm{E}+08,0.2439295574 \mathrm{E}+04$,,$~$ $0.3101209869 \mathrm{E}+07,-.1819234745 \mathrm{E}+08$,
$0.1332291430 \mathrm{E}+03,0.3053093586 \mathrm{E}+04$, $0.1332291430 \mathrm{E}+03,0.3053093586 \mathrm{E}+04$
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$0.1997315206 \mathrm{E}+00,0.9770446815 \mathrm{E}+00,-.7410134952 \mathrm{E}-01,0.2882905309 \mathrm{E}+02$, $0.1997315206 \mathrm{E}+00,0.9770446815 \mathrm{E}+00,-.7410134952 \mathrm{E}-01,0.2882905309 \mathrm{E}+02$,
$0.8031829639 \mathrm{E}+02,0.1239658354 \mathrm{E}+06,0.3976790916 \mathrm{E}+04,0.6960481621 \mathrm{E}+02$, $0.8031829639 \mathrm{E}+02,0.1239658354 \mathrm{E}+06,0.3976790916 \mathrm{E}+04,0.6960481621 \mathrm{E}+02$, $0.2028596316 \mathrm{E}+02,0.2576246261 \mathrm{E}+02,0.1622256149 \mathrm{E}+03,0.2996603902 \mathrm{E}+02$,,
$0.7905168958 \mathrm{E}+02,0.1154250519 \mathrm{E}+03,0.8910303644 \mathrm{E}+06,0.3497277424 \mathrm{E}+06$, $0.7905168958 \mathrm{E}+02,0.1154250519 \mathrm{E}+03,0.8910303644 \mathrm{E}+06,0.3497277424 \mathrm{E}+06$,
$0.3103671560 \mathrm{E}+07,-.1819220371 \mathrm{E}+08,0.1009034178 \mathrm{E}+08,0.2483620673 \mathrm{E}+04$, $0.3103671560 \mathrm{E}+07$,
$0.1542856038 \mathrm{E}+03,0.3102046146 \mathrm{E}+04$

$0.1520000000 \mathrm{E}+03,0.1275049209 \mathrm{E}+06,-.2084936323 \mathrm{E}+04,0.1253721251 \mathrm{E}+06$, $0.3660142241 \mathrm{E}+04,-.5310457642 \mathrm{E}+02,0.1719212181 \mathrm{E}+04,0.6915353875 \mathrm{E}+02$, $.9329567522 \mathrm{E}+00,0.1205094112 \mathrm{E}+02,0.6046734484 \mathrm{E}+00,-.6310150826 \mathrm{E}-01$, $0.7939699115 \mathrm{E}+00$, $0.1994622141 \mathrm{E}+00$, . $8031054050 \mathrm{E}+02,0.9770882677 \mathrm{E}+00$, | . |
| :--- |
| $0.2087801666 \mathrm{E}+02,0.1257009719 \mathrm{E}+06,-.7425188357 \mathrm{E}-01,0.2883620012 \mathrm{E}+02$, |
| $0.44150324 \mathrm{E}+04,0.7020190533 \mathrm{E}+02$, | $0.2087801666 \mathrm{E}+02,0.2550543167 \mathrm{E}+02,0.1635465860 \mathrm{E}+03,0.3000390692 \mathrm{E}+02$, $0.7900864735 \mathrm{E}+02,0.1186163401 \mathrm{E}+03,0.8909908790 \mathrm{E}+06,0.3471020851 \mathrm{E}+06$, $0.3106177762 \mathrm{E}+07,-.1819203894 \mathrm{E}+08,0.1009346886 \mathrm{E}+08,0.2528316553 \mathrm{E}+04$, $0.1752978334 \mathrm{E}+03,0.3151513592 \mathrm{E}+04$

$0.1530000000 \mathrm{E}+03,0.1312001102 \mathrm{E}+06,-.2138515590 \mathrm{E}+04,0.1270976463 \mathrm{E}+06$, $0.3729578578 \mathrm{E}+04,-.5404522984 \mathrm{E}+02,0.1731424510 \mathrm{E}+04,0.6972225304 \mathrm{E}+02$, $.9477148228 \mathrm{E}+00,0.1237298864 \mathrm{E}+02,0.6046680450 \mathrm{E}+00,-.6263435351 \mathrm{E}-01$, $0.7940110157 \mathrm{E}+00,0.7711836589 \mathrm{E}+00,-.2031971516 \mathrm{E}+00,-.6033130877 \mathrm{E}+00$, $0.1991289019 \mathrm{E}+00,0.9771324656 \mathrm{E}+00,-.7456423450 \mathrm{E}-01,0.2884348190 \mathrm{E}+02$, $0.8030263648 \mathrm{E}+02,0.1274492143 \mathrm{E}+06,0.4112238817 \mathrm{E}+04,0.7081794674 \mathrm{E}+02$, $0.2148128284 \mathrm{E}+02,0.2525817887 \mathrm{E}+02,0.1648917750 \mathrm{E}+03,0.3004258571 \mathrm{E}+02$, $0.7896463366 \mathrm{E}+02,0.1218771885 \mathrm{E}+03,0.8909891288 \mathrm{E}+06,0.3444771785 \mathrm{E}+06$,
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$0.3799589709 \mathrm{E}+04$,
$.9624112166 \mathrm{E}+00$ $0.7940529136 \mathrm{E}+00$ $0.1988176083 \mathrm{E}+00$ $0.8029458312 \mathrm{E}+02$ $0.2209585045 \mathrm{E}+02$ $0.7891962034 \mathrm{E}+02$ $0.3111325234 \mathrm{E}+07$ $0.2172530735 \mathrm{E}+03$ $0.1550000000 \mathrm{E}+03$, $0.3870176636 \mathrm{E}+04$ $.9813907549 \mathrm{E}+00$,
$.7941375868 \mathrm{E}+00$ $0.1985974920 \mathrm{E}+00$ $0.1985974920 \mathrm{E}+00$
$0.8028637918 \mathrm{E}+02$ $0.2272180947 \mathrm{E}+02$ $0.2272180947 \mathrm{E}+02,0.2479144220 \mathrm{E}+02,0.4250629987 \mathrm{E}+04,0.7207305726 \mathrm{E}+02$ $0.7887357915 \mathrm{E}+02,0.1286149839 \mathrm{E}+03,0.8910075847 \mathrm{E}+06,0.3392274533 \mathrm{E}+06$, $0.3113967300 \mathrm{E}+07,-.1819141874 \mathrm{E}+08,0.1010315057 \mathrm{E}+08,0.2664769160 \mathrm{E}+04$ $0.2381941207 \mathrm{E}+03,0.3303047709 \mathrm{E}+04$
$0.1560000000 \mathrm{E}+03,0.1427063434 \mathrm{E}+06,-.2305003798 \mathrm{E}+04,0.1323497868 \mathrm{E}+06$, $.3941346919 \mathrm{E}+04,-.5696138299 \mathrm{E}+02,0.1770042712 \mathrm{E}+04,0.7146717384 \mathrm{E}+02$, $.9971689082 \mathrm{E}+00,0.1337799519 \mathrm{E}+02,0.6045451071 \mathrm{E}+00,-.6155731035 \mathrm{E}-01$, $0.1983137247 \mathrm{E}+00,0.9772485717 \mathrm{E}+00,-.7521233673 \mathrm{E}-01,-0.2886614635 \mathrm{E}+02$, $0.1983137247 \mathrm{E}+00,0.9772485717 \mathrm{E}+00,-.7521233673 \mathrm{E}-01,0.2886614635 \mathrm{E}+02$,
$0.8027802345 \mathrm{E}+02,0.1327762454 \mathrm{E}+06,0.4320938711 \mathrm{E}+04,0.7271534940 \mathrm{E}+02$, $0.8027802345 \mathrm{E}+02,0.1327762454 \mathrm{E}+06,0.4320938711 \mathrm{E}+04,0.7271534940 \mathrm{E}+02$,
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$0.3116655454 \mathrm{E}+07,-.1819117011 \mathrm{E}+08,0.1010647973 \mathrm{E}+08,0.2711059255 \mathrm{E}+04$ $0.3116655454 \mathrm{E}+07,-.1819117011 \mathrm{E}+08$,
$0.2591080034 \mathrm{E}+03,0.3354628459 \mathrm{E}+04$,
$0.2591080034 \mathrm{E}+03,0.3354628459 \mathrm{E}+04$
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$0.4013115944 \mathrm{E}+04,-.5796526457 \mathrm{E}+02,0.1783585013 \mathrm{E}+04,0.7207306014 \mathrm{E}+02$ $.1010337713 \mathrm{E}+01,0.1370613604 \mathrm{E}+02,0.6045636400 \mathrm{E}+00,-.6106997933 \mathrm{E}-01$ $0.7942123537 \mathrm{E}+00,0.7715619423 \mathrm{E}+00,-.2029137518 \mathrm{E}+00,-.6029246873 \mathrm{E}+00$,
$0.1979772066 \mathrm{E}+00,0.9772903698 \mathrm{E}+00,-.7555500453 \mathrm{E}-01,0.2887397782 \mathrm{E}+02$, $0.1979772066 \mathrm{E}+00,0.9772903698 \mathrm{E}+00,-.7555500453 \mathrm{E}-01,0.2887397782 \mathrm{E}+02$,
$0.8026951466 \mathrm{E}+02,0.1345806156 \mathrm{E}+06,0.4391996704 \mathrm{E}+04,0.7337169035 \mathrm{E}+02$, $0.8026951466 \mathrm{E}+02,0.1345806156 \mathrm{E}+06,0.4391996704 \mathrm{E}+04,0.7337169035 \mathrm{E}+02$,
$0.2400826456 \mathrm{E}+02,0.2435989642 \mathrm{E}+02,0.1705258066 \mathrm{E}+03,0.3020582434 \mathrm{E}+02$, $0.7877830121 \mathrm{E}+02,0.1356536311 \mathrm{E}+03,0.8909809592 \mathrm{E}+06,0.3339779372 \mathrm{E}+06$ $0.3119390109 \mathrm{E}+07,-.1819090058 \mathrm{E}+08,0.1010986073 \mathrm{E}+08,0.2757765779 \mathrm{E}+04$ $0.2800089844 \mathrm{E}+03,0.3406751815 \mathrm{E}+04$
$0.1580000000 \mathrm{E}+03,0.1507335632 \mathrm{E}+06,-.2420950766 \mathrm{E}+04,0.1359175431 \mathrm{E}+06$, $0.4085495752 \mathrm{E}+04,-.5898239724 \mathrm{E}+02,0.1797456776 \mathrm{E}+04,0.7268629542 \mathrm{E}+02$, $.1024997087 \mathrm{E}+01,0.1404093137 \mathrm{E}+02,0.6045620757 \mathrm{E}+00,-.6062364456 \mathrm{E}-01$, $0.7942477386 \mathrm{E}+00,0.7716442632 \mathrm{E}+00,-.2028517207 \mathrm{E}+00,-.6028402031 \mathrm{E}+00$,
$0.1976608907 \mathrm{E}+00,0.9773310356 \mathrm{E}+00,-.7585656980 \mathrm{E}-01,0.2888194946 \mathrm{E}+02$, $0.1976608907 \mathrm{E}+00,0.9773310356 \mathrm{E}+00,-.7585656980 \mathrm{E}-01,0.2888194946 \mathrm{E}+02$,
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$0.2466894723 \mathrm{E}+02,0.2415629057 \mathrm{E}+02,0.1720000581 \mathrm{E}+03,0.3024886935 \mathrm{E}+02$, $0.7872900621 \mathrm{E}+02,0.1392904429 \mathrm{E}+03,0.8909659467 \mathrm{E}+06,0.3313533066 \mathrm{E}+06$ $0.3122171684 \mathrm{E}+07,-.1819061015 \mathrm{E}+08,0.1011329414 \mathrm{E}+08,0.2804896996 \mathrm{E}+04$, $0.3009032774 \mathrm{E}+03,0.3459424140 \mathrm{E}+04$
$0.1590000000 \mathrm{E}+03,0.1548559018 \mathrm{E}+06,-.2480455148 \mathrm{E}+04,0.1377223203 \mathrm{E}+06$ $0.4158488325 \mathrm{E}+04,-.6001722145 \mathrm{E}+02,0.1811673507 \mathrm{E}+04,0.7330072433 \mathrm{E}+02$ $.1044593522 \mathrm{E}+01,0.1439274009 \mathrm{E}+02,0.6044850886 \mathrm{E}+00,-.6033512578 \mathrm{E}-01$, $0.7943283013 \mathrm{E}+00,0.7717653023 \mathrm{E}+00,-.2027608879 \mathrm{E}+00,-.6027158041 \mathrm{E}+00$, $0.1974236455 \mathrm{E}+00,0.9773677378 \mathrm{E}+00,-.7600137667 \mathrm{E}-01,0.2889006241 \mathrm{E}+02$ $0.8025203272 \mathrm{E}+02,0.1382346572 \mathrm{E}+06,0.4536384916 \mathrm{E}+04,0.7470768589 \mathrm{E}+02$ $0.2534139354 \mathrm{E}+02,0.2396058226 \mathrm{E}+02,0.1735021581 \mathrm{E}+03,0.3029285621 \mathrm{E}+02$ $0.7867856467 \mathrm{E}+02,0.1430085285 \mathrm{E}+03,0.8909504853 \mathrm{E}+06,0.3287287585 \mathrm{E}+06$ $0.3217792902 \mathrm{E}+03,0.3512656826 \mathrm{E}+04$
$0.1600000000 \mathrm{E}+03,0.1590515462 \mathrm{E}+06,-.2541003921 \mathrm{E}+04,0.1395414917 \mathrm{E}+06$, $0.1600000000 \mathrm{E}+03,0.1590515462 \mathrm{E}+06,-.2541003921 \mathrm{E}+04,0.1395414917 \mathrm{E}+06$,
$0.4232102751 \mathrm{E}+04,-.6107037296 \mathrm{E}+02,0.1826239857 \mathrm{E}+04,0.7393095941 \mathrm{E}+02$, $.1061093141 \mathrm{E}+01,0.1473870589 \mathrm{E}+02,0.6044600926 \mathrm{E}+00,-.5993772057 \mathrm{E}-01$, $-.7943774079 \mathrm{E}+00,0.7718594000 \mathrm{E}+00,-.2026901565 \mathrm{E}+00,-.6026190896 \mathrm{E}+00$, $0.1971320957 \mathrm{E}+00,0.9774068601 \mathrm{E}+00,-.7625461770 \mathrm{E}-01,0.2889831780 \mathrm{E}+02$ $0.1971320957 \mathrm{E}+00,0.9774068601 \mathrm{E}+00,-.7625461770 \mathrm{E}-01,0.2889831780 \mathrm{E}+02$,
$0.8024305694 \mathrm{E}+02,0.1400851071 \mathrm{E}+06,0.4609726163 \mathrm{E}+04,0.7539324989 \mathrm{E}+02$, $0.2602569938 \mathrm{E}+02,0.2377251711 \mathrm{E}+02,0.1750328405 \mathrm{E}+03,0.3033780981 \mathrm{E}+02$,
$0.7862694344 \mathrm{E}+02,0.1468101060 \mathrm{E}+03,0.8909348249 \mathrm{E}+06,0.3261042913 \mathrm{E}+06$ $0.3127877301 \mathrm{E}+07,-.1818996666 \mathrm{E}+08,0.1012032038 \mathrm{E}+08,0.2900439794 \mathrm{E}+04$ $0.3127877301 \mathrm{E}+07,-.1818996666 \mathrm{E}+08,0$
$0.3426372368 \mathrm{E}+03,0.3566458190 \mathrm{E}+04$ $0.3426372368 \mathrm{E}+03,0.3566458190 \mathrm{E}+04$,
$0.1610000000 \mathrm{E}+03,0.1633211265 \mathrm{E}+06$,
$0.1610000000 \mathrm{E}+03,0.1633211265 \mathrm{E}+06,-.2602613671 \mathrm{E}+04,0.1413754036 \mathrm{E}+06$ $.4306354172 \mathrm{E}+04,-.6213852016 \mathrm{E}+02,0.1841149457 \mathrm{E}+04,0.7457355359 \mathrm{E}+02$ $-1074933420 \mathrm{E}+01,0.1508087328 \mathrm{E}+02,0.6044791244 \mathrm{E}+00,-.5944952543 \mathrm{E}-01$, $0.7943996111 \mathrm{E}+00,0.7719304394 \mathrm{E}+00,-.2026363037 \mathrm{E}+00,-.6025462017 \mathrm{E}+00$,
$0.1967952865 \mathrm{E}+00,0.9774478413 \mathrm{E}+00,-.7659851712 \mathrm{E}-01,0.2890671680 \mathrm{E}+02$, $0.1967952865 \mathrm{E}+00,0.9774478413 \mathrm{E}+00,-.7659851712 \mathrm{E}-01,0.2890671680 \mathrm{E}+02$,
$0.8023392286 \mathrm{E}+02,0.1419517032 \mathrm{E}+06,0.4683842309 \mathrm{E}+04,0.7609075578 \mathrm{E}+02$, $0.8023392286 \mathrm{E}+02,0.1419517032 \mathrm{E}+06,0.4683842309 \mathrm{E}+04,0.7609075578 \mathrm{E}+02$,
$0.2672196273 \mathrm{E}+02,0.2359169819 \mathrm{E}+02,0.1765923070 \mathrm{E}+03,0.3038375199 \mathrm{E}+02$, $0.2672196273 \mathrm{E}+02,0.2359169819 \mathrm{E}+02,0.1765923070 \mathrm{E}+03,0.3038375199 \mathrm{E}+02$,
$0.7857410938 \mathrm{E}+02,0.1506972601 \mathrm{E}+03,0.8908972077 \mathrm{E}+06,0.3234799319 \mathrm{E}+06$, $0.7857410938 \mathrm{E}+02,0.1506972601 \mathrm{E}+03,0.8908972077 \mathrm{E}+06,0.3234799319 \mathrm{E}+06$,
$0.3130802205 \mathrm{E}+07,-.1818961362 \mathrm{E}+08,0.1012391436 \mathrm{E}+08,0.2948868546 \mathrm{E}+04$, $0.3130802205 \mathrm{E}+07,-.1818961362 \mathrm{E}+08$,
$0.3634887624 \mathrm{E}+03,0.3620832638 \mathrm{E}+04$,
$0.3634887624 \mathrm{E}+03,0.3620832638 \mathrm{E}+04$,
$0.1620000000 \mathrm{E}+03,0.1676652858 \mathrm{E}+06$,
$0.1620000000 \mathrm{E}+03,0.1676652858 \mathrm{E}+06,-.2665298387 \mathrm{E}+04,0.1432243978 \mathrm{E}+06$ $.4381256406 \mathrm{E}+04,-.6321997047 \mathrm{E}+02,0.1856398440 \mathrm{E}+04,0.7523771158 \mathrm{E}+02$, $.1087959231 \mathrm{E}+01,0.1541055545 \mathrm{E}+02,0.6045520346 \mathrm{E}+00,-.5874768221 \mathrm{E}-01$,
$. .7943963414 \mathrm{E}+00,0.7719915365 \mathrm{E}+00,-.2025898025 \mathrm{E}+00,-.6024835595 \mathrm{E}+00$, $0.7943963414 \mathrm{E}+00,0.7719915365 \mathrm{E}+00,-.2025898025 \mathrm{E}+00,-.6024835595 \mathrm{E}+00$,
$0.1963311106 \mathrm{E}+00,0.9774999139 \mathrm{E}+00,-.7712336387 \mathrm{E}-01,0.2891526060 \mathrm{E}+02$, $0.1963311106 \mathrm{E}+00,0.9774999139 \mathrm{E}+00,-.7712336387 \mathrm{E}-01,0.2891526060 \mathrm{E}+02$,
$0.8022462908 \mathrm{E}+02,0.1438348371 \mathrm{E}+06,0.4758741391 \mathrm{E}+04,0.7680743530 \mathrm{E}+02$, $0.8022462908 \mathrm{E}+02,0.1438348371 \mathrm{E}+06,0.4758741391 \mathrm{E}+04,0.7680743530 \mathrm{E}+02$,
$0.2743028367 \mathrm{E}+02,0.2341778194 \mathrm{E}+02,0.1781808953 \mathrm{E}+03,0.3043070618 \mathrm{E}+02$, $0.7852002844 \mathrm{E}+02,0.1546721736 \mathrm{E}+03,0.8908686675 \mathrm{E}+06,0.3208557088 \mathrm{E}+06$ $0.3133775766 \mathrm{E}+07,-.1818923974 \mathrm{E}+08,0.1012756300 \mathrm{E}+08,0.2997748767 \mathrm{E}+04$, $0.3843430971 \mathrm{E}+03,0.3675785948 \mathrm{E}+04$
$0.1630000000 \mathrm{E}+03,0.1720846901 \mathrm{E}+06,-.2729071171 \mathrm{E}+04,0.1450888016 \mathrm{E}+06$, $0.4456841066 \mathrm{E}+04,-.6431447669 \mathrm{E}+02,0.1871959404 \mathrm{E}+04,0.7593303669 \mathrm{E}+02$, $.1101082969 \mathrm{E}+01,0.1571264966 \mathrm{E}+02,0.6047060104 \mathrm{E}+00,-.5766305940 \mathrm{E}-01$, $0.7943586171 \mathrm{E}+00,0.7720483511 \mathrm{E}+00,-.2025465313 \mathrm{E}+00,-.6024253034 \mathrm{E}+00$,

$0.1956322685 \mathrm{E}+00,0.9775734623 \mathrm{E}+00,-.7796243492 \mathrm{E}-01,0.2892395042 \mathrm{E}+02$, | $0.1956322685 \mathrm{E}+00,0.9775734623 \mathrm{E}+00,-.7796243492 \mathrm{E}-01,0.2892395042 \mathrm{E}+02$ |
| :--- | $0.8021517418 \mathrm{E}+02,0.1457348871 \mathrm{E}+06,0.4834439021 \mathrm{E}+04,0.7754950550 \mathrm{E}+02$

$0.2815076580 \mathrm{E}+02,0.2325010227 \mathrm{E}+02,0.1797977893 \mathrm{E}+03,0.3047869323 \mathrm{E}+02$ $0.2815076580 \mathrm{E}+02,0.2325010227 \mathrm{E}+02,0.1797977893 \mathrm{E}+03,0.3047869323 \mathrm{E}+02$ $0.3136798442 \mathrm{E}+07,-.1818884498 \mathrm{E}+08,0.1013126689 \mathrm{E}+08,0.3047096761 \mathrm{E}+04$, $0.4052382066 \mathrm{E}+03,0.3731324694 \mathrm{E}+04$,
$0.1640000000 \mathrm{E}+03,0.1765800313 \mathrm{E}+06,-.2793945135 \mathrm{E}+04,0.1469689224 \mathrm{E}+06$, $0.4533121289 \mathrm{E}+04,-.6542213488 \mathrm{E}+02,0.1887832962 \mathrm{E}+04,0.7662682794 \mathrm{E}+02$ $.1114244395 \mathrm{E}+01,0.1603913620 \mathrm{E}+02,0.6048107481 \mathrm{E}+00,-.5681709242 \mathrm{E}-01$, $0.7943398372 \mathrm{E}+00,0.7721058890 \mathrm{E}+00,-.2025026668 \mathrm{E}+00,-.6023663056 \mathrm{E}+00$ $0.1950806374 \mathrm{E}+00,0.9776320821 \mathrm{E}+00,-.7860697775 \mathrm{E}-01,0.2893278753 \mathrm{E}+02$, $0.8020555668 \mathrm{E}+02,0.1476522135 \mathrm{E}+06,0.4910945119 \mathrm{E}+04,0.7829537784 \mathrm{E}+02$, $0.2888351691 \mathrm{E}+02,0.2308841544 \mathrm{E}+02,0.1814435694 \mathrm{E}+03,0.3052773962 \mathrm{E}+02$, $0.7840799755 \mathrm{E}+02,0.1628935024 \mathrm{E}+03,0.8908312799 \mathrm{E}+06,0.3156075177 \mathrm{E}+06$ $0.4261795141 \mathrm{E}+03,0.3787457468 \mathrm{E}+04$
$0.1650000000 \mathrm{E}+03,0.1811520038 \mathrm{E}+06$
$0.4610094933 \mathrm{E}+04,-.6654299129 \mathrm{E}+02,-0.1904044885 \mathrm{E}+04,0.1488650864 \mathrm{E}+06$ $.1127497947 \mathrm{E}+01,0.1638724047 \mathrm{E}+02,0.6048740900 \mathrm{E}+00,-.5617249380 \mathrm{E}-01$, $0.7943374511 \mathrm{E}+00,0.7721641377 \mathrm{E}+00,-.2024582464 \mathrm{E}+00,-.6023065689 \mathrm{E}+00$ $0.1946532294 \mathrm{E}+00,0.9776785307 \mathrm{E}+00,-.7908736233 \mathrm{E}-01,0.2894177319 \mathrm{E}+02$ $0.8019577507 \mathrm{E}+02,0.1495871966 \mathrm{E}+06,0.4988265248 \mathrm{E}+04,0.7904676271 \mathrm{E}+02$, $0.7834996624 \mathrm{E}+02,0.1671452751 \mathrm{E}+03,0.8908130520 \mathrm{E}+06,0.3129835366 \mathrm{E}+06$, $0.3142993039 \mathrm{E}+07,-.1818799267 \mathrm{E}+08,0.1013884278 \mathrm{E}+08,0.3147223421 \mathrm{E}+04$, $0.3172993039 \mathrm{E}+07,-.1818799267 \mathrm{E}+08$,
$0.4471437365 \mathrm{E}+03,0.3844195286 \mathrm{E}+04$, $0.4471437365 \mathrm{E}+03,0.3844195286 \mathrm{E}+04$
$0.1660000000 \mathrm{E}+03,0.1858013041 \mathrm{E}+06,-.2927049154 \mathrm{E}+04,0.1507776383 \mathrm{E}+06$ $.4687773883 \mathrm{E}+04,-.6767609688 \mathrm{E}+02,0.1920598715 \mathrm{E}+04,0.7805191973 \mathrm{E}+02$, $.1136811771 \mathrm{E}+01,0.1669932901 \mathrm{E}+02,0.6050675080 \mathrm{E}+00,-.5506821560 \mathrm{E}-01$ $0.1939577855 \mathrm{E}+00,0.9777452225 \mathrm{E}+00,-.7996660092 \mathrm{E}-01,-0.2895090869 \mathrm{E}+02$, $0.193957855 \mathrm{E}+00,0.9771852785+02,0.1515402367 \mathrm{E}+06,0.5066409326 \mathrm{E}+04,0.7982644990 \mathrm{E}+02$, $0.3038625821 \mathrm{E}+02,0.2278312202 \mathrm{E}+02,0.1848281538 \mathrm{E}+03,0.3062913760 \mathrm{E}+02$ $0.7829053475 \mathrm{E}+02,0.1714947734 \mathrm{E}+03,0.8907948501 \mathrm{E}+06,0.3103596284 \mathrm{E}+06$,
$0.3146165917 \mathrm{E}+07,-.1818753506 \mathrm{E}+08,0.1014271600 \mathrm{E}+08,0.3198013165 \mathrm{E}+04$, $0.3146165917 \mathrm{E}+07,-.1818753506 \mathrm{E}+08$,
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$0.1670000000 \mathrm{E}+03,0.1905286685 \mathrm{E}+06,-.2995300821 \mathrm{E}+04,0.1527068812 \mathrm{E}+06$,
$0.4766225823 \mathrm{E}+04,-.6881331802 \mathrm{E}+02,0.1937407000 \mathrm{E}+04,0.7885249712 \mathrm{E}+02$
$.1137842953 \mathrm{E}+01,0.1692026535 \mathrm{E}+02,0.6055586846 \mathrm{E}+00,-.5286617450 \mathrm{E}-01$, $0.7940427237 \mathrm{E}+00,0.7721381556 \mathrm{E}+00,-.2024752507 \mathrm{E}+00,-.6023341610 \mathrm{E}+00$, $0.1926171025 \mathrm{E}+00,0.9778593664 \mathrm{E}+00,-.8179065603 \mathrm{E}-01,0.2896019536 \mathrm{E}+02$, $0.8017571344 \mathrm{E}+02,0.1535116944 \mathrm{E}+06,0.5145404722 \mathrm{E}+04,0.8065547947 \mathrm{E}+02$, $0.3115647114 \mathrm{E}+02,0.2263794741 \mathrm{E}+02,0.1865639673 \mathrm{E}+03,0.3068152442 \mathrm{E}+02$ $0.7822968097 \mathrm{E}+02,0.1759429971 \mathrm{E}+03,0.8907769456 \mathrm{E}+06,0.3077357923 \mathrm{E}+06$, $0.3149389848 \mathrm{E}+07,-.1818705641 \mathrm{E}+08,0.1014664687 \mathrm{E}+08,0.3249326651 \mathrm{E}+04$, $0.4892518174 \mathrm{E}+03,0.3959507384 \mathrm{E}+04$,
$0.1680000000 \mathrm{E}+03,0.1953348873 \mathrm{E}+06,-.3064690961 \mathrm{E}+04,0.1546530532 \mathrm{E}+06$ $0.4845467805 \mathrm{E}+04,-.6995395469 \mathrm{E}+02,0.1954465541 \mathrm{E}+04,0.7962591793 \mathrm{E}+02$ $.1144550315 \mathrm{E}+01,0.1721011008 \mathrm{E}+02,0.6058501288 \mathrm{E}+00,-.5139524917 \mathrm{E}-01$,
$0.7939169666 \mathrm{E}+00,0.7721362743 \mathrm{E}+00,-.2024755570 \mathrm{E}+00,-.6023364697 \mathrm{E}+00$, $0.7939169666 \mathrm{E}+00,0.7721362743 \mathrm{E}+00,-.2024755570 \mathrm{E}+00,-.6023364697 \mathrm{E}+00$, $0.1917060130 \mathrm{E}+00,0.9779377164 \mathrm{E}+00,-.8298570609 \mathrm{E}-01,0.2896963464 \mathrm{E}+02$, $0.8016543011 \mathrm{E}+02,0.1555018670 \mathrm{E}+06,0.5225264334 \mathrm{E}+04,0.8147260085 \mathrm{E}+02$,
$0.3193940709 \mathrm{E}+02,0.2249706859 \mathrm{E}+02,0.1883279169 \mathrm{E}+03,0.3073506583 \mathrm{E}+02$, $0.3193940709 \mathrm{E}+02,0.2249706859 \mathrm{E}+02,0.1883279169 \mathrm{E}+03,0.3073506583 \mathrm{E}+02$,
$0.7816736449 \mathrm{E}+02,0.1804925011 \mathrm{E}+03,0.8907595116 \mathrm{E}+06,0.3051120260 \mathrm{E}+06$, $0.3152665363 \mathrm{E}+07,-.1818655657 \mathrm{E}+08,0.1015063602 \mathrm{E}+08,0.3301174627 \mathrm{E}+04$, $0.5105114635 \mathrm{E}+03,0.4018085550 \mathrm{E}+04$,
$0.1690000000 \mathrm{E}+03,0.2002207353 \mathrm{E}+06,-.3135226131 \mathrm{E}+04,0.1566164424 \mathrm{E}+06$, $0.4925470975 \mathrm{E}+04,-.7110401040 \mathrm{E}+02,0.1971846738 \mathrm{E}+04,0.8037915537 \mathrm{E}+02$, $.1156085099 \mathrm{E}+01,0.1755870808 \mathrm{E}+02,0.6059767506 \mathrm{E}+00,-.5053217221 \mathrm{E}-01$, $0.7938757316 \mathrm{E}+00,0.7721741646 \mathrm{E}+00,-.2024460113 \mathrm{E}+00,-.6022978267 \mathrm{E}+00$, $0.1911523928 \mathrm{E}+00,0.9779888098 \mathrm{E}+00,-.8365793824 \mathrm{E}-01,0.2897922792 \mathrm{E}+02$, $0.8015497615 \mathrm{E}+02,0.1575111033 \mathrm{E}+06,0.5305987153 \mathrm{E}+04,0.8228276478 \mathrm{E}+02$, $0.3273518662 \mathrm{E}+02,0.2236121850 \mathrm{E}+02,0.1901242748 \mathrm{E}+03,0.3078981117 \mathrm{E}+02$, $0.7810352474 \mathrm{E}+02,0.1851475071 \mathrm{E}+03,0.8907424010 \mathrm{E}+06,0.3024883277 \mathrm{E}+06$, $0.3155992992 \mathrm{E}+07,-.1818603542 \mathrm{E}+08,0.1015468406 \mathrm{E}+08,0.3353544630 \mathrm{E}+04$, $0.5318374362 \mathrm{E}+03,0.4077301438 \mathrm{E}+04$, $0.5318374362 \mathrm{E}+03,0.4077301438 \mathrm{E}+04$,
$0.1700000000 \mathrm{E}+03,0.2051869690 \mathrm{E}+06$ $0.1700000000 \mathrm{E}+03,0.2051869690 \mathrm{E}+06,-.3206917415 \mathrm{E}+04,0.1585973921 \mathrm{E}+06$, $.506234474 \mathrm{E}+04,-.7226564768 \mathrm{E}+02,0.1989577848 \mathrm{E}+04,0.8116370854 \mathrm{E}+02$,
$1165371911 \mathrm{E}+01,0.1788157891 \mathrm{E}+02,0.6061922628 \mathrm{E}+00,-.4932810899 \mathrm{E}-01$ $.1165371911 \mathrm{E}+01,0.1788157891 \mathrm{E}+02,0.6061922628 \mathrm{E}+00,-.4932810899 \mathrm{E}-01$,
$0.7937869224 \mathrm{E}+00,0.7721916552 \mathrm{E}+00,-.2024316261 \mathrm{E}+00,-.6022802374 \mathrm{E}+00$, $0.7937869224 \mathrm{E}+00,0.7721916552 \mathrm{E}+00,-.2024316261 \mathrm{E}+00,-.6022802374 \mathrm{E}+00$,
$0.1903969226 \mathrm{E}+00,0.9780532575 \mathrm{E}+00,-.8462173134 \mathrm{E}-01,0.2898897659 \mathrm{E}+02$ $0.8014434995 \mathrm{E}+02,0.1595398090 \mathrm{E}+06,0.5387580714 \mathrm{E}+04,0.8311832854 \mathrm{E}+02$, $0.8014434995 \mathrm{E}+02,0.1595398090 \mathrm{E}+06,0.5387580714 \mathrm{E}+04,0.8311832854 \mathrm{E}+02$,
$0.3354392709 \mathrm{E}+02,0.2223052589 \mathrm{E}+02,0.1919551028 \mathrm{E}+03,0.3084580008 \mathrm{E}+02$, $0.335439709 \mathrm{E}+02,0.223051589 \mathrm{E}+02,0.1919551028 \mathrm{E}+03,0.3084580008 \mathrm{E}+\odot 2$,
$0.7803810846 \mathrm{E}+02,0.1899115523 \mathrm{E}+03,0.8907257035 \mathrm{E}+06,0.2998646962 \mathrm{E}+06$, $0.7803810846 \mathrm{E}+02,0.1899115523 \mathrm{E}+03,0.8907257035 \mathrm{E}+06,0.2998646962 \mathrm{E}+06$,
$0.3159373254 \mathrm{E}+07,-.1818549293 \mathrm{E}+08,0.1015879166 \mathrm{E}+08,0.3406438390 \mathrm{E}+04$, $0.3159373254 \mathrm{E}+07,-.1818549293 \mathrm{E}+08$,
$0.5532061994 \mathrm{E}+03,0.4137168880 \mathrm{E}+04$ $0.5532061994 \mathrm{E}+03,0.4137168880 \mathrm{E}+04$
$0.1710000000 \mathrm{E}+03,0.2102343794 \mathrm{E}+06$ $0.1710000000 \mathrm{E}+03,0.2102343794 \mathrm{E}+06,-.3279773231 \mathrm{E}+04,0.1605962145 \mathrm{E}+06$, $.5087826660 \mathrm{E}+04,-.7343150132 \mathrm{E}+02,0.2007571251 \mathrm{E}+04,0.8202031470 \mathrm{E}+02$,
$.1166614876 \mathrm{E}+01,0.1810917092 \mathrm{E}+02,0.6067035096 \mathrm{E}+00,-.4699603162 \mathrm{E}-01$, $-.1166614876 \mathrm{E}+01,0.1810917092 \mathrm{E}+02,0.6067035096 \mathrm{E}+00,-.4699603162 \mathrm{E}-01$, $0.7935377902 \mathrm{E}+00,0.7721395300 \mathrm{E}+00,-.2024695929 \mathrm{E}+00,-.6023343010 \mathrm{E}+00$,
$0.1889745952 \mathrm{E}+00,0.9781602307 \mathrm{E}+00,-.8655151885 \mathrm{E}-01,0.2899888208 \mathrm{E}+02$, $0.1889745952 \mathrm{E}+00,0.9781602307 \mathrm{E}+00,-.8655151885 \mathrm{E}-01,0.2899888208 \mathrm{E}+02$,
$0.8013354979 \mathrm{E}+02,0.1615883604 \mathrm{E}+06,0.5470074463 \mathrm{E}+04,0.8400378019 \mathrm{E}+02$, $0.8013354979 \mathrm{E}+02,0.1615883604 \mathrm{E}+06,0.5470074463 \mathrm{E}+04,0.8400378019 \mathrm{E}+02$,
$0.3436575132 \mathrm{E}+02,0.2210372348 \mathrm{E}+02,0.1938166764 \mathrm{E}+03,0.3090304071 \mathrm{E}+02$, $0.3436575132 \mathrm{E}+02,0.2210372348 \mathrm{E}+02,0.1938166764 \mathrm{E}+03,0.3090304071 \mathrm{E}+02$,
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$0.3162806691 \mathrm{E}+07,-.1818492901 \mathrm{E}+08,0.1016295944 \mathrm{E}+08,0.3459892273 \mathrm{E}+04$, $0.3162806691 \mathrm{E}+07,-.1818492901 \mathrm{E}+08$,
$0.5747229613 \mathrm{E}+03,0.4197684315 \mathrm{E}+04$,
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$0.1720000000 \mathrm{E}+03,0.2153638123 \mathrm{E}+06$
$0.1720000000 \mathrm{E}+03,0.2153638123 \mathrm{E}+06,-.3353796337 \mathrm{E}+04,0.1626131559 \mathrm{E}+06$, $0.5170262594 \mathrm{E}+04,-.7460120051 \mathrm{E}+02,0.2025825669 \mathrm{E}+04,0.8284561005 \mathrm{E}+02$, $-.1173968337 \mathrm{E}+01,0.1841441039 \mathrm{E}+02,0.6070018596 \mathrm{E}+00,-.4546133406 \mathrm{E}-01$,
$0.7933990229 \mathrm{E}+00,0.7721374314 \mathrm{E}+00,-.2024701879 \mathrm{E}+00,-.6023367912 \mathrm{E}+00$, $0.7933990229 \mathrm{E}+00,0.7721374314 \mathrm{E}+00,-.2024701879 \mathrm{E}+00,-.6023367912 \mathrm{E}+00$,
$0.1880226833 \mathrm{E}+00,0.9782326360 \mathrm{E}+00,-.8779738287 \mathrm{E}-01,0.2900894590 \mathrm{E}+02$, $0.1880226833 \mathrm{E}+00,0.9782326360 \mathrm{E}+00,-.8779738287 \mathrm{E}-01,0.2900894590 \mathrm{E}+02$,
$0.8012257380 \mathrm{E}+02,0.1636570700 \mathrm{E}+06,0.5553480915 \mathrm{E}+04,0.8487557845 \mathrm{E}+02$, $0.8012257380 \mathrm{E}+02,0.1636570700 \mathrm{E}+06,0.5553480915 \mathrm{E}+04,0.8487557845 \mathrm{E}+02$,
$0.3520079101 \mathrm{E}+02,0.2198064834 \mathrm{E}+02,0.1957096128 \mathrm{E}+03,0.3096156462 \mathrm{E}+02$, $0.3520079101 \mathrm{E}+02,0.2198064834 \mathrm{E}+02,0.1957096128 \mathrm{E}+03,0.3096156462 \mathrm{E}+02$,
$0.7790242163 \mathrm{E}+02,0.1997733102 \mathrm{E}+03,0.8906791922 \mathrm{E}+06,0.2946176570 \mathrm{E}+06$ $0.7790242163 \mathrm{E}+02,0.1997733102 \mathrm{E}+03,0.8906791922 \mathrm{E}+06,0.2946176570 \mathrm{E}+06$,
$0.3166293871 \mathrm{E}+07,-.1818434348 \mathrm{E}+08,0.1016718808 \mathrm{E}+08,0.3513915929 \mathrm{E}+04$, $0.5963955543 \mathrm{E}+03,0.4258856355 \mathrm{E}+04$
$0.1730000000 \mathrm{E}+03,0.2205760943 \mathrm{E}+06,-.3428993919 \mathrm{E}+04,0.1646485195 \mathrm{E}+06$, $0.5253510820 \mathrm{E}+04,-.7578111498 \mathrm{E}+02,0.2044421690 \mathrm{E}+04,0.8364956333 \mathrm{E}+02$, $-.1186411753 \mathrm{E}+01,0.1878475699 \mathrm{E}+02,0.6071271508 \mathrm{E}+00,-.4458226768 \mathrm{E}-01$, $0.7933530388 \mathrm{E}+00,0.7721761846 \mathrm{E}+00,-.2024399945 \mathrm{E}+00,-.6022972593 \mathrm{E}+00$, $0.1874581624 \mathrm{E}+00,0.9782793415 \mathrm{E}+00,-.8848145172 \mathrm{E}-01,0.2901916957 \mathrm{E}+02$, $0.8011142019 \mathrm{E}+02,0.1657463089 \mathrm{E}+06,0.5637799106 \mathrm{E}+04,0.8574102934 \mathrm{E}+02$, $0.3604917453 \mathrm{E}+02,0.2186209150 \mathrm{E}+02,0.1976387395 \mathrm{E}+03,0.3102143010 \mathrm{E}+02$, $0.7783203070 \mathrm{E}+02,0.2048790222 \mathrm{E}+03,0.8906540681 \mathrm{E}+06,0.2919942705 \mathrm{E}+06$ $0.3169835357 \mathrm{E}+07,-.1818373624 \mathrm{E}+08,0.1017147823 \mathrm{E}+08,0.3568496147 \mathrm{E}+04$, $0.6181413152 \mathrm{E}+03,0.4320707734 \mathrm{E}+04$
$0.1740000000 \mathrm{E}+03,0.2258720326 \mathrm{E}+06,-.3505378064 \mathrm{E}+04,0.1667026707 \mathrm{E}+06$, $0.5337568280 \mathrm{E}+04,-.7697408432 \mathrm{E}+02,0.2063394226 \mathrm{E}+04,0.8447778508 \mathrm{E}+02$, $.1198621214 \mathrm{E}+01,0.1914444167 \mathrm{E}+02,0.6072909885 \mathrm{E}+00,-.4352586071 \mathrm{E}-01$, $0.7932863006 \mathrm{E}+00,0.7722103561 \mathrm{E}+00,-.2024130521 \mathrm{E}+00,-.6022625028 \mathrm{E}+00$, $0.1867854951 \mathrm{E}+00,0.9783324873 \mathrm{E}+00,-.8931250209 \mathrm{E}-01,0.2902955452 \mathrm{E}+02$, $0.8010008722 \mathrm{E}+02,0.1678565121 \mathrm{E}+06,0.5723037295 \mathrm{E}+04,0.8662818543 \mathrm{E}+02$, $0.3691102671 \mathrm{E}+02,0.2174826472 \mathrm{E}+02,0.1996066407 \mathrm{E}+03,0.3108268509 \mathrm{E}+02$, $0.7775985215 \mathrm{E}+02,0.2101072551 \mathrm{E}+03,0.8906297257 \mathrm{E}+06,0.2893709709 \mathrm{E}+06$, $0.3173431705 \mathrm{E}+07,-.1818310724 \mathrm{E}+08$, 0. $0.6399292251 \mathrm{E}+03,0.4383254981 \mathrm{E}+04$ $0.1750000000 \mathrm{E}+03,0.2312524606 \mathrm{E}+06$, $0.5422489224 \mathrm{E}+04,-.7817665869 \mathrm{E}+02,0.3082960449 \mathrm{E}+04,0.1687759608 \mathrm{E}+06$, $.1206727109 \mathrm{E}+01,0.1943491317 \mathrm{E}+02,0.6076520761 \mathrm{E}+00,-.4165062497 \mathrm{E}-01$, $0.7931104462 \mathrm{E}+00,0.7722069614 \mathrm{E}+00,-.2024141586 \mathrm{E}+00,-.6022664835 \mathrm{E}+00$, $0.1856215591 \mathrm{E}+00,0.9784138868 \mathrm{E}+00,-.9083448114 \mathrm{E}-01,0.2904010229 \mathrm{E}+02$, $0.1856215591 \mathrm{E}+00,0.9784138868 \mathrm{E}+00,-.9083448114 \mathrm{E}-01,0.2904010229 \mathrm{E}+02$,
$0.8008857308 \mathrm{E}+02,0.1699881022 \mathrm{E}+06,0.5809222514 \mathrm{E}+04,0.8755791094 \mathrm{E}+02$ $0.8008857308 \mathrm{E}+02,0.1699881022 \mathrm{E}+06,0.5809222514 \mathrm{E}+04,0.8755791094 \mathrm{E}+02$,
$0.3778647655 \mathrm{E}+02,0.2163827826 \mathrm{E}+02,0.2016110393 \mathrm{E}+03,0.3114534986 \mathrm{E}+02$, $0.3778647655 \mathrm{E}+02,0.2163827826 \mathrm{E}+02,0.2016110393 \mathrm{E}+03,0.3114534986 \mathrm{E}+02$, $0.7768584684 \mathrm{E}+02,0.2154601784 \mathrm{E}+03,0.8906061093 \mathrm{E}+06,0.2867477550 \mathrm{E}+06$,
$0.3177083485 \mathrm{E}+07,-.1818245639 \mathrm{E}+08,0.1018024583 \mathrm{E}+08,0.3679357282 \mathrm{E}+04$, $0.3177083485 \mathrm{E}+07,-.1818245639 \mathrm{E}+08,0.1018024583 \mathrm{E}+08,0.3679357282 \mathrm{E}+04$ $0.1760000000 \mathrm{E}+03,0.2367182575 \mathrm{E}+06$,
$0.1760000000 \mathrm{E}+03,0.2367182575 \mathrm{E}+06,-.3661750016 \mathrm{E}+04,0.1708686944 \mathrm{E}+06$, $.5508291034 \mathrm{E}+04,-.7938891120 \mathrm{E}+02,0.2102287553 \mathrm{E}+04,0.8623470418 \mathrm{E}+02$, $.1218480084 \mathrm{E}+01,0.1978751883 \mathrm{E}+02,0.6078640390 \mathrm{E}+00,-.4037921643 \mathrm{E}-01$, $0.7930137634 \mathrm{E}+00,0.7722327073 \mathrm{E}+00,-.2023933506 \mathrm{E}+00,-.6022404648 \mathrm{E}+00$, $0.1848187107 \mathrm{E}+00,0.9784714868 \mathrm{E}+00,-.9184548795 \mathrm{E}-01,0.2905081444 \mathrm{E}+02$, $0.8007687586 \mathrm{E}+02,0.1721414576 \mathrm{E}+06,0.5896370551 \mathrm{E}+04,0.8848420650 \mathrm{E}+02$,
$0.3867566040 \mathrm{E}+02,0.2153199207 \mathrm{E}+02,0.2036528719 \mathrm{E}+03,0.3120946410 \mathrm{E}+02$, $0.3867566040 \mathrm{E}+02,0.2153199207 \mathrm{E}+02,0.2036528719 \mathrm{E}+03,0.3120946410 \mathrm{E}+02$, $0.776099554 \mathrm{E}+02,0.1209415134 \mathrm{E}+03,0.8905827694 \mathrm{E}+06,0.2841246203 \mathrm{E}+06$,
$0.3180791291 \mathrm{E}+07,-.1818178357 \mathrm{E}+08,0.1018472469 \mathrm{E}+08,0.3735677699 \mathrm{E}+04$, $0.3180791291 \mathrm{E}+07,-.1818178357 \mathrm{E}+08$,
$0.6838677165 \mathrm{E}+03,0.4510457044 \mathrm{E}+04$, $0.6838677165 \mathrm{E}+03,0.4510457044 \mathrm{E}+04$
$0.1770000000 \mathrm{E}+03,0.2422702941 \mathrm{E}+06,-.3741758428 \mathrm{E}+04,0.1729812226 \mathrm{E}+06$ $.5594954853 \mathrm{E}+04,-.8061462749 \mathrm{E}+02,0.2122274773 \mathrm{E}+04,0.8709275539 \mathrm{E}+02$,,
$-.1233298485 \mathrm{E}+01,0.2019281872 \mathrm{E}+02,0.6079554219 \mathrm{E}+00,-.3960072287 \mathrm{E}-01$,
$0.7929829681 \mathrm{E}+00,0.7722820775 \mathrm{E}+00,-.2023548901 \mathrm{E}+00,-.6021900790 \mathrm{E}+00$, $0.1843111438 \mathrm{E}+00,0.9785112576 \mathrm{E}+00,-.9243982405 \mathrm{E}-01,0.2906169255 \mathrm{E}+02$ $0.8006499367 \mathrm{E}+02,0.1743170051 \mathrm{E}+06,0.5984485670 \mathrm{E}+04,0.8941151489 \mathrm{E}+02$, $0.3957871292 \mathrm{E}+02,0.2142995639 \mathrm{E}+02,0.2057363442 \mathrm{E}+03,0.3127508940 \mathrm{E}+02$, $0.7753209545 \mathrm{E}+02,0.2265567414 \mathrm{E}+03,0.8905600095 \mathrm{E}+06,0.2815015639 \mathrm{E}+06$,
$0.3184555717 \mathrm{E}+07,-.1818108868 \mathrm{E}+08,0.1018926787 \mathrm{E}+08,0.3792589533 \mathrm{E}+04$, $0.3184555717 \mathrm{E}+07,-.1818108868 \mathrm{E}+08$, 0 $0.7059609072 \mathrm{E}+03,0.4575145087 \mathrm{E}+04$
$0.1780000000 \mathrm{E}+03,0.2479094293 \mathrm{E}+06,-.3823000594 \mathrm{E}+04,0.1751139492 \mathrm{E}+06$ $.5682476402 \mathrm{E}+04,-.8185700156 \mathrm{E}+02,0.2142683881 \mathrm{E}+04,0.8794926423 \mathrm{E}+02$ $.1253505630 \mathrm{E}+01,0.2063298053 \mathrm{E}+02,0.6079504982 \mathrm{E}+00,-.3911017661 \mathrm{E}-01$, $0.7930110881 \mathrm{E}+00,0.7723683958 \mathrm{E}+00,-.2022885407 \mathrm{E}+00,-.6021016588 \mathrm{E}+00$ $0.1839653580 \mathrm{E}+00,0.9785447054 \mathrm{E}+00,-.9277395476 \mathrm{E}-01,0.2907273817 \mathrm{E}+02$, $0.8005292465 \mathrm{E}+02,0.1765152257 \mathrm{E}+06,0.6073576610 \mathrm{E}+04,0.9034580367 \mathrm{E}+02$,,
$0.4049576658 \mathrm{E}+02,0.2133242104 \mathrm{E}+02,0.2078644777 \mathrm{E}+03,0.3134228275 \mathrm{E}+02$, $0.4049576658 \mathrm{E}+02,0.2133242104 \mathrm{E}+02,0.2078644777 \mathrm{E}+03,0.3134228275 \mathrm{E}+02$,,
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$0.3188377356 \mathrm{E}+07,-.1818037168 \mathrm{E}+08,0.1019387612 \mathrm{E}+08,0.3850093391 \mathrm{E}+04$, $0.7280796155 \mathrm{E}+03,0.4640583346 \mathrm{E}+04$
$0.1790000000 \mathrm{E}+03,0.2536365193 \mathrm{E}+06,-.3905497402 \mathrm{E}+04,0.1772673153 \mathrm{E}+06$ $0.5770852762 \mathrm{E}+04,-.8312514706 \mathrm{E}+02,0.2163553548 \mathrm{E}+04,0.8880612222 \mathrm{E}+02$ $.1282723417 \mathrm{E}+01,0.2110780070 \mathrm{E}+02,0.6078264841 \mathrm{E}+00,-.3888569475 \mathrm{E}-01$, $0.7931171843 \mathrm{E}+00,0.7725156350 \mathrm{E}+00,-.2021763433 \mathrm{E}+00,-.6019504297 \mathrm{E}+00$, $0.1837567928 \mathrm{E}+00,0.9785768386 \mathrm{E}+00,-.9284832874 \mathrm{E}-01,0.2908395286 \mathrm{E}+02$, $0.8004066697 \mathrm{E}+02,0.1787366399 \mathrm{E}+06,0.6163652760 \mathrm{E}+04,0.9128916679 \mathrm{E}+02$, $0.4142695313 \mathrm{E}+02,0.2123960197 \mathrm{E}+02,0.2100402927 \mathrm{E}+03,0.3141110593 \mathrm{E}+02$, $0.7737015424 \mathrm{E}+02,0.2382096498 \mathrm{E}+03,0.8904989032 \mathrm{E}+06,0.2762557273 \mathrm{E}+06$, $0.3192256796 \mathrm{E}+07,-.1817963257 \mathrm{E}+08,0.1019855020 \mathrm{E}+08,0.3908186055 \mathrm{E}+04$ $0.7501909663 \mathrm{E}+03,0.4706794091 \mathrm{E}+04$ $0.7501909663 \mathrm{E}+03,0.4706794091 \mathrm{E}+04$
$0.1800000000 \mathrm{E}+03,0.2594524237 \mathrm{E}+06$
$0.5860096743 \mathrm{E}+04,-.8442055998 \mathrm{E}+02,-.3989276621 \mathrm{E}+04,0.1794417921 \mathrm{E}+06$ . $1307139362 \mathrm{E}+01,-.0 .2157974052 \mathrm{E}+02,0.6077645768 \mathrm{E}+00,-.3855069593 \mathrm{E}-01$ $-.7931809775 \mathrm{E}+00,0.7726262018 \mathrm{E}+00,-.2020916891 \mathrm{E}+00,-.6018369393 \mathrm{E}+00$ $0.1834965163 \mathrm{E}+00,0.9786075787 \mathrm{E}+00,-.9303889213 \mathrm{E}-01,0.2909533817 \mathrm{E}+02$, $0.8002821882 \mathrm{E}+02,0.1809818002 \mathrm{E}+06,0.6254729351 \mathrm{E}+04,0.9225501686 \mathrm{E}+02$, $0.4237240451 \mathrm{E}+02,0.2115143828 \mathrm{E}+02,0.2122656117 \mathrm{E}+03,0.3148161296 \mathrm{E}+02$, $0.4237240451 \mathrm{E}+02,0.2115143828 \mathrm{E}+02,0.2122656117 \mathrm{E}+03,0.3148161296 \mathrm{E}+02$,
$0.7728591463 \mathrm{E}+02,0.2442576846 \mathrm{E}+03,0.8904697856 \mathrm{E}+06,0.2736329537 \mathrm{E}+06$, $0.778591463 \mathrm{E}+\odot 2,0.244257646 \mathrm{E}+03,0.8904697856 \mathrm{E}+06,0.2736329537 \mathrm{E}+06$,
$0.3196194631 \mathrm{E}+07,-.1817887135 \mathrm{E}+08,0.1020329089 \mathrm{E}+08,0.3966876536 \mathrm{E}+04$, $0.3196194631 \mathrm{E}+07,-.1817887135 \mathrm{E}+08$,
$0.7722888765 \mathrm{E}+03,0.4773793009 \mathrm{E}+04$, $0.1810000000 \mathrm{E}+03,0.2653580222 \mathrm{E}+06$ $0.1810000000 \mathrm{E}+03,0.2653580222 \mathrm{E}+06,-.4074362809 \mathrm{E}+04,0.1816378518 \mathrm{E}+06$ $.5950232623 \mathrm{E}+04,-.8573807088 \mathrm{E}+02,0.2206712455 \mathrm{E}+04,0.9058922272 \mathrm{E}+02$, $-.1327488741 \mathrm{E}+01,0.2204978439 \mathrm{E}+02,0.6077573494 \mathrm{E}+00,-.3811175924 \mathrm{E}-01$, $0.7932077270 \mathrm{E}+00,0.7727055882 \mathrm{E}+00$,
$0.1831859119 \mathrm{E}+00,0.9786374594 \mathrm{E}+00$, $0.1831859119 \mathrm{E}+00,0.9786374594 \mathrm{E}+00$, $0.8001557830 \mathrm{E}+02,0.1832512624 \mathrm{E}+06$,信 $0.7719939089 \mathrm{E}+02,0.2504597998 \mathrm{E}+03,0.8904419245 \mathrm{E}+06,0.2710102709 \mathrm{E}+06$, $0.3200191468 \mathrm{E}+07,-.1817808804 \mathrm{E}+08,0.1020809898 \mathrm{E}+08,0.4026183539 \mathrm{E}+04$ $0.7943869491 \mathrm{E}+03,0.4841590092 \mathrm{E}+04$
$0.1820000000 \mathrm{E}+03,0.2713542178 \mathrm{E}+06,-.4160776753 \mathrm{E}+04,0.1838559656 \mathrm{E}+06$, $0.6041280496 \mathrm{E}+04,-.8707614620 \mathrm{E}+02,0.2229001234 \mathrm{E}+04,0.9150743986 \mathrm{E}+02$ $.1350455520 \mathrm{E}+01,0.2253273483 \mathrm{E}+02,0.6077273334 \mathrm{E}+00,-.3770719201 \mathrm{E}-01$,
$0.7932500588 \mathrm{E}+00,0.7727993245 \mathrm{E}+00,-.2019576800 \mathrm{E}+00,-.6016596210 \mathrm{E}+00$, $0.7932500588 \mathrm{E}+00,0.7727993245 \mathrm{E}+00,-.2019576800 \mathrm{E}+00,-.6016596210 \mathrm{E}+00$,
$0.1828898364 \mathrm{E}+00,0.9786681068 \mathrm{E}+00,-.9359510979 \mathrm{E}-01,0.2911862709 \mathrm{E}+02$, $0.1828898364 \mathrm{E}+00,0.9786681068 \mathrm{E}+00,-.9359510979 \mathrm{E}-01,0.2911862709 \mathrm{E}+02$,
$0.8000274348 \mathrm{E}+02,0.1855455835 \mathrm{E}+06,0.6439961086 \mathrm{E}+04,0.9425051416 \mathrm{E}+02$, $0.8000274348 \mathrm{E}+02,0.1855455835 \mathrm{E}+06,0.6439961086 \mathrm{E}+04,0.9425051416 \mathrm{E}+02$,
$0.4430664559 \mathrm{E}+02,0.2098816309 \mathrm{E}+02,0.2168689232 \mathrm{E}+03,0.3162787426 \mathrm{E}+02$ $0.4430664559 \mathrm{E}+02,0.2098816309 \mathrm{E}+02,0.2168689232 \mathrm{E}+03,0.3162787426 \mathrm{E}+02$
$0.7711049948 \mathrm{E}+02,0.2568211125 \mathrm{E}+03,0.8904152429 \mathrm{E}+06,0.2683876751 \mathrm{E}+06$ $0.3204247931 \mathrm{E}+07,-.1817728262 \mathrm{E}+08,0.1021297527 \mathrm{E}+08,0.4086121531 \mathrm{E}+04$ $0.8164905928 \mathrm{E}+03,0.4910198849 \mathrm{E}+04$,
$0.1830000000 \mathrm{E}+03,0.2774419279 \mathrm{E}+06,-.4248542246 \mathrm{E}+04,0.1860966183 \mathrm{E}+06$, $0.6133249730 \mathrm{E}+04,-.8844223338 \mathrm{E}+02,0.2251787373 \mathrm{E}+04,0.9243431313 \mathrm{E}+02$ $.1381625028 \mathrm{E}+01,0.2304069089 \mathrm{E}+02,0.6076109890 \mathrm{E}+00,-.3744821633 \mathrm{E}-01$
$0.7933514461 \mathrm{E}+00,0.7729451010 \mathrm{E}+00,-.2018459184 \mathrm{E}+00,-.6015098470 \mathrm{E}+00$ $0.7933514461 \mathrm{E}+00,0.7729451010 \mathrm{E}+00,-.2018459184 \mathrm{E}+00,-.6015098470 \mathrm{E}+00$,
$0.1826602222 \mathrm{E}+00,0.9787011067 \mathrm{E}+00,-.9369838277 \mathrm{E}-01,0.2913053397 \mathrm{E}+02$ $0.1826602222 \mathrm{E}+00,0.9787011067 \mathrm{E}+00,-.9369838277 \mathrm{E}-01,0.2913053397 \mathrm{E}+02$,
$0.7998971240 \mathrm{E}+02,0.1878653366 \mathrm{E}+06,0.6534150339 \mathrm{E}+04,0.9527268532 \mathrm{E}+02$, $0.7998971240 \mathrm{E}+02,0.1878653366 \mathrm{E}+06,0.6534150339 \mathrm{E}+04,0.9527268532 \mathrm{E}+02$ $0.4529571446 \mathrm{E}+02,0.2091293153 \mathrm{E}+02,0.2192507626 \mathrm{E}+03,0.3170374786 \mathrm{E}+02$,
$0.7701914938 \mathrm{E}+02,0.2633475247 \mathrm{E}+03,0.8903897766 \mathrm{E}+06,0.2657651618 \mathrm{E}+06$ $0.7701914938 \mathrm{E}+02,0.2633475247 \mathrm{E}+03,0.8903897766 \mathrm{E}+06,0.2657651618 \mathrm{E}+06$
$0.3208364653 \mathrm{E}+07,-.1817645510 \mathrm{E}+08,0.1021792060 \mathrm{E}+08,0.4146694126 \mathrm{E}+04$ $0.8385855378 \mathrm{E}+03,0.4979640828 \mathrm{E}+04$
$0.1840000000 \mathrm{E}+03,0.2836220811 \mathrm{E}+06,-.4337689060 \mathrm{E}+04,0.1883603150 \mathrm{E}+06$, $0.6226157668 \mathrm{E}+04,-.8983746517 \mathrm{E}+02,0.2275081740 \mathrm{E}+04,0.9338593042 \mathrm{E}+02$ $.1407866153 \mathrm{E}+01,0.2354753222 \mathrm{E}+02,0.6075550372 \mathrm{E}+00,-.3708735703 \mathrm{E}-01$, $0.7934112457 \mathrm{E}+00,0.7730542099 \mathrm{E}+00,-.2017618659 \mathrm{E}+00,-.6013978201 \mathrm{E}+00$ $0.1823843890 \mathrm{E}+00,0.9787321786 \mathrm{E}+00,-.9391090047 \mathrm{E}-01,0.2914261804 \mathrm{E}+02$, $0.7997648309 \mathrm{E}+02,0.1902111173 \mathrm{E}+06,0.6629412266 \mathrm{E}+04,0.9631926267 \mathrm{E}+02$, $0.4629960466 \mathrm{E}+02,0.2084189401 \mathrm{E}+02,0.2216887606 \mathrm{E}+03,0.3178153394 \mathrm{E}+02$, $0.7692524685 \mathrm{E}+02,0.2700448534 \mathrm{E}+03,0.8903654646 \mathrm{E}+06,0.2631427251 \mathrm{E}+06$, $0.3212542274 \mathrm{E}+07,-.1817560550 \mathrm{E}+08$ $0.8606704451 \mathrm{E}+03,0.5049932805 \mathrm{E}+04$
$0.6320029639 \mathrm{E}+04,0.2898956293 \mathrm{E}+0,-.4428243585 \mathrm{E}+04,0.1906475632 \mathrm{E}+06$ $.1430012333 \mathrm{E}+01,0.2405534997 \mathrm{E}+02,0.6075493965 \mathrm{E}+04,-0.9436179686 \mathrm{E}+02$ $0.7934362492 \mathrm{E}+00,0.7731327010 \mathrm{E}+00,-.2017006641 \mathrm{E}+00,-.6013174443 \mathrm{E}+00$ $0.1820701993 \mathrm{E}+00,0.9787615608 \mathrm{E}+00,-.9421385059 \mathrm{E}-01,0.2915488102 \mathrm{E}+02$ $0.7996305351 \mathrm{E}+02,0.1925835262 \mathrm{E}+06,0.6725768704 \mathrm{E}+04,0.9739021257 \mathrm{E}+02$, $0.4731846181 \mathrm{E}+02,0.2077484140 \mathrm{E}+02,0.2241842184 \mathrm{E}+03,0.3186128972 \mathrm{E}+02$ $0.7682869556 \mathrm{E}+02,0.2769187990 \mathrm{E}+03,0.8903424185 \mathrm{E}+06,0.2605203626 \mathrm{E}+06$ $0.3216781451 \mathrm{E}+07,-.1817473381 \mathrm{E}+08,0.1022802173 \mathrm{E}+08,0.4269798066 \mathrm{E}+04$ $0.3216781451 \mathrm{E}+07,-.1817473381 \mathrm{E}+08$,
$0.8827569441 \mathrm{E}+03,0.5121086732 \mathrm{E}+04$, $0.8827569441 \mathrm{E}+03,0.5121086732 \mathrm{E}+04$
$0.1860000000 \mathrm{E}+03,0.2962635480 \mathrm{E}+06,-.4520228437 \mathrm{E}+04,0.1929588716 \mathrm{E}+06$ $.6414887427 \mathrm{E}+04,-.9269823999 \mathrm{E}+02,0.2323197329 \mathrm{E}+04,0.9535493295 \mathrm{E}+02$, $0.7934801026 \mathrm{E}+00,0.7732279958 \mathrm{E}+00,-.2016265978 \mathrm{E}+00,-.6012197449 \mathrm{E}+00$ $0.1817763957 \mathrm{E}+00,0.9787917025 \mathrm{E}+00,-.9446769387 \mathrm{E}-01,0.2916732465 \mathrm{E}+02$,,$~$ $0.7994942158 \mathrm{E}+02,0.1949831679 \mathrm{E}+06,0.6823241129 \mathrm{E}+04,0.9848259016 \mathrm{E}+02$,,$~$ $0.4835243520 \mathrm{E}+02,0.2071164879 \mathrm{E}+02,0.2267389308 \mathrm{E}+03,0.3194307957 \mathrm{E}+02$, $0.4835243520 \mathrm{E}+02,0.2071164879 \mathrm{E}+02,0.2267389308 \mathrm{E}+03,0.3194307957 \mathrm{E}+02$,
$0.7672939265 \mathrm{E}+02,0.2839755845 \mathrm{E}+03,0.8903284693 \mathrm{E}+06,0.2578980596 \mathrm{E}+06$ $0.3221082857 \mathrm{E}+07,-.1817384003 \mathrm{E}+08,0.1023317925 \mathrm{E}+08,0.4332365084 \mathrm{E}+04$, $0.3221082857 \mathrm{E}+07,-.1817384003 \mathrm{E}+08$,
$0.9048487779 \mathrm{E}+03,0.5193118617 \mathrm{E}+04$
$0.9048487779 \mathrm{E}+03,0.5193118617 \mathrm{E}+04$,
$0.1870000000 \mathrm{E}+03,0.3027268296 \mathrm{E}+06$,
$0.1870000000 \mathrm{E}+03,0.3027268296 \mathrm{E}+06,-.4613669826 \mathrm{E}+04,0.1952947662 \mathrm{E}+06$ $.6510742432 \mathrm{E}+04,-.9417086462 \mathrm{E}+02,0.2348052263 \mathrm{E}+04,0.9635883628 \mathrm{E}+02$ $-.1489807815 \mathrm{E}+01,0.2513223448 \mathrm{E}+02,0.6073903017 \mathrm{E}+00,-.3599779639 \mathrm{E}-01$
$0.7935875377 \mathrm{E}+00,0.7733793252 \mathrm{E}+00,-.2015100623 \mathrm{E}+00,-.6010641514 \mathrm{E}+00$
$0.1815528591 \mathrm{E}+00,0.9788247307 \mathrm{E}+00,-.9455530605 \mathrm{E}-01,0.2917995072 \mathrm{E}+02$, $0.7993558518 \mathrm{E}+02,0.1974106665 \mathrm{E}+06,0.6921848352 \mathrm{E}+04,0.9959354430 \mathrm{E}+02$, $0.4940167648 \mathrm{E}+02,0.2065238303 \mathrm{E}+02,0.2293558413 \mathrm{E}+03,0.3202698284 \mathrm{E}+02$, $0.7662722546 \mathrm{E}+02,0.2912223977 \mathrm{E}+03,0.8903253591 \mathrm{E}+06,0.2552757870 \mathrm{E}+06$ $0.3225447178 \mathrm{E}+07,-.1817292416 \mathrm{E}+08,0.1023840926 \mathrm{E}+08,0.4395618752 \mathrm{E}+04$ $0.9269294981 \mathrm{E}+03,0.5266053750 \mathrm{E}+04$,
$0.1878793906 \mathrm{E}+03,0.3084901293 \mathrm{E}+06,-.4697070215 \mathrm{E}+04,0.1973696540 \mathrm{E}+06$, $0.6595678745 \mathrm{E}+04,-.9548917914 \mathrm{E}+02,0.2370254055 \mathrm{E}+04,0.9683750733 \mathrm{E}+02$, $.1507949997 \mathrm{E}+01,0.2537338813 \mathrm{E}+02,0.6073326531 \mathrm{E}+00,-.3569615804 \mathrm{E}-01$, $0.7936452815 \mathrm{E}+00,0.7734797786 \mathrm{E}+00,-.2014320851 \mathrm{E}+00,-.6009610197 \mathrm{E}+00$, $0.1813176234 \mathrm{E}+00,0.9788518271 \mathrm{E}+00,-.9472602624 \mathrm{E}-01,0.2919120607 \mathrm{E}+02$, $0.7992324702 \mathrm{E}+02,0.1995688922 \mathrm{E}+06,0.7009293872 \mathrm{E}+04,0.1001178584 \mathrm{E}+03$, $0.5033709967 \mathrm{E}+02,0.2060313653 \mathrm{E}+02,0.2317029563 \mathrm{E}+03,0.3210239752 \mathrm{E}+02$, $0.7653513535 \mathrm{E}+02,0.2977427191 \mathrm{E}+03,0.8864723326 \mathrm{E}+06,0.2529750056 \mathrm{E}+06$, $0.3229337625 \mathrm{E}+07,-.1817210051 \mathrm{E}+08,0.1024306907 \mathrm{E}+08,0.4451682671 \mathrm{E}+04$, $0.9463436669 \mathrm{E}+03,0.5330774394 \mathrm{E}+04$,
$0.1880000000 \mathrm{E}+03,0.3092864023 \mathrm{E}+06,-.4708599296 \mathrm{E}+04,0.1976557523 \mathrm{E}+06$, $0.6607365573 \mathrm{E}+04,-.9567123866 \mathrm{E}+02,0.2373318185 \mathrm{E}+04,0.9695935013 \mathrm{E}+02$, $.1511051503 \mathrm{E}+01,0.2543764102 \mathrm{E}+02,0.6073289172 \mathrm{E}+00,-.3564786698 \mathrm{E}-01$, $0.7936503109 \mathrm{E}+00,0.7734910063 \mathrm{E}+00,-.2014233056 \mathrm{E}+00,-.6009495114 \mathrm{E}+00$, $0.1812822374 \mathrm{E}+00,0.9788553936 \mathrm{E}+00,-.9475689359 \mathrm{E}-01,0.2919276090 \mathrm{E}+02$, $0.7992154233 \mathrm{E}+02,0.1998666274 \mathrm{E}+06,0.7021329789 \mathrm{E}+04,0.1002520445 \mathrm{E}+03$, $0.5046632663 \mathrm{E}+02,0.2059656660 \mathrm{E}+02,0.2320278715 \mathrm{E}+03,0.3211285281 \mathrm{E}+02$, $0.7652234841 \mathrm{E}+02,0.2986471934 \mathrm{E}+03,0.8864449559 \mathrm{E}+06,0.2526600963 \mathrm{E}+06$, $0.3229875053 \mathrm{E}+07,-.1817198622 \mathrm{E}+08,0.1024371261 \mathrm{E}+08,0.4459397623 \mathrm{E}+04$, $0.9490070745 \mathrm{E}+03,0.5339684487 \mathrm{E}+04$
$0.1890000000 \mathrm{E}+03,0.3159429526 \mathrm{E}+06$
$0.1890000000 \mathrm{E}+03,0.3159429526 \mathrm{E}+06,-.4805039797 \mathrm{E}+04,0.2000421852 \mathrm{E}+06$,
$0.6704681276 \mathrm{E}+04,-.9719164987 \mathrm{E}+02,0.2398934698 \mathrm{E}+04,0.9737862443 \mathrm{E}+02$, $.1523961177 \mathrm{E}+01,0.2562571082 \mathrm{E}+02,0.6073207132 \mathrm{E}+04,-.9737862443 \mathrm{E}+02$,,$~$
$-.021003015 \mathrm{E}-01$,
$.1523961177 \mathrm{E}+01$
$0.7936761336 \mathrm{E}+00$ $0.1809720384 \mathrm{E}+00$ $0.1809720384 \mathrm{E}+00,0.9788840548 \mathrm{E}+00$ $0.7990729157 \mathrm{E}+02,0.2023515042 \mathrm{E}+06,-.9505329336 \mathrm{E}-01,0.2920575635 \mathrm{E}+02$, $0.7990729157 \mathrm{E}+02,0.2023515042 \mathrm{E}+06,0.7121592863 \mathrm{E}+04,0.1007054914 \mathrm{E}+03$,
$0.5154648720 \mathrm{E}+02,0.2054384193 \mathrm{E}+02,0.2347524281 \mathrm{E}+03,0.3220065268 \mathrm{E}+02$, $0.5154648720 \mathrm{E}+02,0.2054384193 \mathrm{E}+02,0.2347524281 \mathrm{E}+03,0.3220065268 \mathrm{E}+02$,
$0.7641477473 \mathrm{E}+02,0.3062476934 \mathrm{E}+03,0.8808137227 \mathrm{E}+06,0.2500535023 \mathrm{E}+06$, $0.7641477473 \mathrm{E}+02,0.3062476934 \mathrm{E}+03,0.8808137227 \mathrm{E}+06,0.2500535023 \mathrm{E}+06$
$0.3234366948 \mathrm{E}+07,-.1817102619 \mathrm{E}+08,0.1024908990 \mathrm{E}+08,0.4523650940 \mathrm{E}+04$ $0.3234366948 \mathrm{E}+07,-.1817102619 \mathrm{E}+08,0.1024908990 \mathrm{E}+08,0.4523650940 \mathrm{E}+04$ $0.9710980457 \mathrm{E}+03,0.5413929780 \mathrm{E}+04$,
$0.1900000000 \mathrm{E}+03,0.3226968439 \mathrm{E}+06,-.4903003999 \mathrm{E}+04,0.2024542212 \mathrm{E}+06$, $0.6801937399 \mathrm{E}+04,-.9871769654 \mathrm{E}+02,0.2424460292 \mathrm{E}+04,0.9716275909 \mathrm{E}+02$, $.1533017479 \mathrm{E}+01,0.2543891281 \mathrm{E}+02,0.6072773462 \mathrm{E}+00,-.3467691454 \mathrm{E}-01$, $0.7937327865 \mathrm{E}+00,0.7736954765 \mathrm{E}+00,-.2012633217 \mathrm{E}+00,-.6007398646 \mathrm{E}+00$,
$0.1805811021 \mathrm{E}+00,0.9789231772 \mathrm{E}+00,-.9539328400 \mathrm{E}-01,0.2921893763 \mathrm{E}+02$, $0.1805811021 \mathrm{E}+00,0.9789231772 \mathrm{E}+00,-.9539328400 \mathrm{E}-01,0.2921893763 \mathrm{E}+02$,,
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$0.5264220731 \mathrm{E}+02,0.2049281895 \mathrm{E}+02,0.2375012701 \mathrm{E}+03,0.3228972853 \mathrm{E}+02$, $0.5264220731 \mathrm{E}+02,0.2049281895 \mathrm{E}+02,0.2375012701 \mathrm{E}+03,0.3228972853 \mathrm{E}+02$,
$0.7630528274 \mathrm{E}+02,0.3139679058 \mathrm{E}+03,0.8695415876 \mathrm{E}+06,0.2474759118 \mathrm{E}+06$, $0.7630528274 \mathrm{E}+02,0.3139679058 \mathrm{E}+03,0.8695415876 \mathrm{E}+06,0.2474759118 \mathrm{E}+06$,
$0.3238923109 \mathrm{E}+07,-.1817004405 \mathrm{E}+08,0.1025454144 \mathrm{E}+08,0.4587849122 \mathrm{E}+04$, $0.3238923109 \mathrm{E}+07,-.1817004405 \mathrm{E}+08$,
$0.9932420692 \mathrm{E}+03,0.5488097658 \mathrm{E}+04$,
$0.9932420692 \mathrm{E}+03,0.5488097658 \mathrm{E}+04$
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$0.1910000000 \mathrm{E}+03,0.3295479114 \mathrm{E}+06,-.5002504015 \mathrm{E}+04,0.2048917017 \mathrm{E}+06$,,$~$
$0.6899054599 \mathrm{E}+04$ $0.6899054599 \mathrm{E}+04,-.1002675942 \mathrm{E}+03,0.2449833111 \mathrm{E}+04,0.9708136574 \mathrm{E}+02$, $.1569103506 \mathrm{E}+01,0.2530945087 \mathrm{E}+02,0.6070949077 \mathrm{E}+00,-.3394822477 \mathrm{E}-01$,
$0.7939038299 \mathrm{E}+00,0.7739746599 \mathrm{E}+00,-.2010481961 \mathrm{E}+00,-.6004522035 \mathrm{E}+00$, $0.7939038299 \mathrm{E}+00,0.7739746599 \mathrm{E}+00,-.2010481961 \mathrm{E}+00,-.6004522035 \mathrm{E}+00$,
$0.1799972192 \mathrm{E}+00,0.9789929218 \mathrm{E}+00,-.9578027032 \mathrm{E}-01,0.2923230424 \mathrm{E}+02$, $0.1799972192 \mathrm{E}+00,0.9789929218 \mathrm{E}+00,-.9578027032 \mathrm{E}-01,0.2923230424 \mathrm{E}+02$,
$0.7987816431 \mathrm{E}+02,0.2074086930 \mathrm{E}+06,0.7321795560 \mathrm{E}+04,0.1003385368 \mathrm{E}+03$, $0.7987816431 \mathrm{E}+02,0.2074086930 \mathrm{E}+06,0.7321795560 \mathrm{E}+04,0.1003385368 \mathrm{E}+03$,
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$0.7619395986 \mathrm{E}+02,0.3218016167 \mathrm{E}+03,0.8595338535 \mathrm{E}+06,0.2449292199 \mathrm{E}+06$, $0.7619395986 \mathrm{E}+02,0.3218016167 \mathrm{E}+03,0.8595338535 \mathrm{E}+06,0.2449292199 \mathrm{E}+06$,
$0.3243543398 \mathrm{E}+07,-.1816903973 \mathrm{E}+08,0.1026006707 \mathrm{E}+08,0.4651919116 \mathrm{E}+04$, $0.3243543398 \mathrm{E}+07$, $0.1015460775 \mathrm{E}+04$, $0.1920000000 \mathrm{E}+03,0.3364960666 \mathrm{E}+06$
$0.6996118024 \mathrm{E}+04,-.1018573068 \mathrm{E}+0,-.5103573745 \mathrm{E}+04,0.2073544938 \mathrm{E}+06$, 0. $0.7940887652 \mathrm{E}+00,0.7742805220 \mathrm{E}+00,-.2008124412 \mathrm{E}+00,-.6001366817 \mathrm{E}+00$, $0.1793432299 \mathrm{E}+00,0.9790694611 \mathrm{E}+00,-.9622367833 \mathrm{E}-01,0.2924585591 \mathrm{E}+02$ $0.7986328840 \mathrm{E}+02,0.2099808945 \mathrm{E}+06,0.7421731105 \mathrm{E}+04,0.1002818678 \mathrm{E}+03$, $0.5488019287 \mathrm{E}+02,0.2039491210 \mathrm{E}+02,0.2430634969 \mathrm{E}+03,0.3247158509 \mathrm{E}+02$, $0.7608070560 \mathrm{E}+02,0.3297556681 \mathrm{E}+03,0.8500537636 \mathrm{E}+06,0.2424109868 \mathrm{E}+06$, $0.3248227714 \mathrm{E}+07,-.1816801314 \mathrm{E}+08,0.1026566669 \mathrm{E}+08,0.4715907513 \mathrm{E}+04$, $0.1037767654 \mathrm{E}+04,0.5636075516 \mathrm{E}+04$
$0.1930000000 \mathrm{E}+03,0.3435412798 \mathrm{E}+06,-.5206253990 \mathrm{E}+04,0.2098424877 \mathrm{E}+06$, $0.7093173562 \mathrm{E}+04,-.1034878359 \mathrm{E}+03,0.2500239193 \mathrm{E}+04,0.9706158641 \mathrm{E}+02$, $-.1650383575 \mathrm{E}+01,0.2510921576 \mathrm{E}+02,0.6067163798 \mathrm{E}+00,-.3229080248 \mathrm{E}-01$, $0.7942622606 \mathrm{E}+00,0.7745750044 \mathrm{E}+00,-.2005851730 \mathrm{E}+00,-.5998326024 \mathrm{E}+00^{2}$ $0.7984820450 \mathrm{E}+02,0.2125821374 \mathrm{E}+06,0.7521636586 \mathrm{E}+04,0.1002703747 \mathrm{E}+03$, $0.5602241962 \mathrm{E}+02,0.2034798057 \mathrm{E}+02,0.2458813723 \mathrm{E}+03,0.3256449458 \mathrm{E}+02$, $0.7596544233 \mathrm{E}+02,0.3378347058 \mathrm{E}+03,0.8410298132 \mathrm{E}+06,0.2399197069 \mathrm{E}+06$, $0.3252975992 \mathrm{E}+07,-.1816696420 \mathrm{E}+08,0.1027134025 \mathrm{E}+08,0.4779845603 \mathrm{E}+04$, $0.1060165893 \mathrm{E}+04,0.5710003610 \mathrm{E}+04$ $0.1940000000 \mathrm{E}+03,0.3506835579 \mathrm{E}+06$ $0.7190244756 \mathrm{E}+04,-1051583352 \mathrm{E}+03,-.5310584940 \mathrm{E}+04,0.2123555924 \mathrm{E}+06$ $1692038667 \mathrm{E}+01,0.2502722121 \mathrm{E}+02,0.2525307355 \mathrm{E}+04,0.9708007463 \mathrm{E}+02$, $0.7944440766 \mathrm{E}+00,0.7748780245 \mathrm{E}+00,-.2003508962 \mathrm{E}+00,-.5995194455 \mathrm{E}+00$, $0.1780325880 \mathrm{E}+00,0.9792187468 \mathrm{E}+00,-.9713415266 \mathrm{E}-01,0.2927351376 \mathrm{E}+02$, $0.7983291265 \mathrm{E}+02,0.2152124263 \mathrm{E}+06,0.7621538897 \mathrm{E}+04,0.1002684681 \mathrm{E}+03$, $0.5718012198 \mathrm{E}+02,0.2030239173 \mathrm{E}+02,0.2487257700 \mathrm{E}+03,0.3265877434 \mathrm{E}+02, ~$ $0.7584810785 \mathrm{E}+02,0.3460421822 \mathrm{E}+03,0.8321830425 \mathrm{E}+06,0.2374543963 \mathrm{E}+06$, $0.7584810785 \mathrm{E}+02,0.3460421822 \mathrm{E}+03,0.8321830425 \mathrm{E}+06,0.2374543963 \mathrm{E}+06$,
$0.3257788193 \mathrm{E}+07,-.1816589282 \mathrm{E}+08,0.1027708774 \mathrm{E}+08,0.4843751032 \mathrm{E}+04$, $0.3257788193 E+07,-.1816589282 \mathrm{E}+08$,
$0.1082653467 \mathrm{E}+04,0.5783925361 \mathrm{E}+04$, $0.1082653467 \mathrm{E}+04,0.5783925361 \mathrm{E}+04$
$0.1950000000 \mathrm{E}+03,0.3579229193 \mathrm{E}+06$ $0.1950000000 \mathrm{E}+03,0.3579229193 \mathrm{E}+06,-.5416608951 \mathrm{E}+04,0.2148937259 \mathrm{E}+06$, $.7287336146 \mathrm{E}+04,-.1068743266 \mathrm{E}+03,0.2550296484 \mathrm{E}+04,0.9710159475 \mathrm{E}+02$, $-.1739307809 \mathrm{E}+01,0.2495135025 \mathrm{E}+02,0.6062827774 \mathrm{E}+00,-.3065917446 \mathrm{E}-01$, $0.7946579194 \mathrm{E}+00,0.779162571 \mathrm{E}+00,-.2000889897 \mathrm{E}+00,-.5991695510 \mathrm{E}+0 \mathrm{E}^{2}$,
$0.1773723440 \mathrm{E}+00,0.9792979175 \mathrm{E}+00,-.9754301793 \mathrm{E}-01,0.2928761976 \mathrm{E}+02$, $0.1773723440 \mathrm{E}+00,0.97929791763 \mathrm{E}+06,0.7721444320 \mathrm{E}+04,0.1002712061 \mathrm{E}+03$,
$0.7981741286 \mathrm{E}+02,0.21787177$ $0.7981741286 \mathrm{E}+02,0.2178717763 \mathrm{E}+06,0.7721444320 \mathrm{E}+04,0.1002712061 \mathrm{E}+03$,
$0.5835329286 \mathrm{E}+02,0.2025813447 \mathrm{E}+02,0.2515975304 \mathrm{E}+03,0.3275444588 \mathrm{E}+02$, $0.5835329286 \mathrm{E}+02,0.2025813447 \mathrm{E}+\odot 2,0.2515975304 \mathrm{E}+03,0.3275444588 \mathrm{E}+02$,
$0.7572866149 \mathrm{E}+02,0.3543802551 \mathrm{E}+03,0.8234747265 \mathrm{E}+06,0.2350145308 \mathrm{E}+06$, $0.7572866149 \mathrm{E}+02,0.3543802551 \mathrm{E}+03,0.8234747265 \mathrm{E}+06,0.2350145308 \mathrm{E}+06$,
$0.3262664284 \mathrm{E}+07,-.1816479891 \mathrm{E}+08,0.1028290914 \mathrm{E}+08,0.4907623359 \mathrm{E}+04$, $0.3262664284 \mathrm{E}+07,-.1816479891 \mathrm{E}+08$,
$0.1105228334 \mathrm{E}+04,0.5857849919 \mathrm{E}+04$, $0.1105228334 \mathrm{E}+04,0.5857849919 \mathrm{E}+04$,
$0.1960000000 \mathrm{E}+03,0.3652593857 \mathrm{E}+06$, $0.1960000000 \mathrm{E}+03,0.3652593857 \mathrm{E}+06,-.5524371856 \mathrm{E}+04,0.2174568129 \mathrm{E}+06$, $0.7384451049 \mathrm{E}+04,-.1086340681 \mathrm{E}+03,0.2575214135 \mathrm{E}+04,0.9712703774 \mathrm{E}+02$, $.1778610560 \mathrm{E}+01,0.2488439559 \mathrm{E}+02,0.6060894320 \mathrm{E}+00,-.2991010117 \mathrm{E}-01$, $0.1767713457 \mathrm{E}+00,0.9793669320 \mathrm{E}+00,-.9794030793 \mathrm{E}-01,0.2930191039 \mathrm{E}+02$,,
$0.7980170516 \mathrm{E}+02,0.2205602102 \mathrm{E}+06,0.7821358354 \mathrm{E}+04,0.1002798986 \mathrm{E}+03$ $0.5954192563 \mathrm{E}+02,0.2021521185 \mathrm{E}+02,0.2544976005 \mathrm{E}+03,0.3285152826 \mathrm{E}+02$
$0.7560705639 \mathrm{E}+02,0.3628512002 \mathrm{E}+03,0.8149154909 \mathrm{E}+06,0.2325996088 \mathrm{E}+06$ $0.7560705639 \mathrm{E}+02,0.3628512002 \mathrm{E}+03,0.8149154909 \mathrm{E}+06,0.2325996088 \mathrm{E}+06$,
$0.3267604234 \mathrm{E}+07,-.1816368238 \mathrm{E}+08,0.1028880448 \mathrm{E}+08,0.4971467098 \mathrm{E}+04$, $0.1127885075 \mathrm{E}+04,0.5931781912 \mathrm{E}+04$,
$0.1970000000 \mathrm{E}+03,0.3726929817 \mathrm{E}+06,-.5633913041 \mathrm{E}+04,0.2200447857 \mathrm{E}+06$, $0.7481587288 \mathrm{E}+04,-.1104290236 \mathrm{E}+03,0.2600065946 \mathrm{E}+04,0.9712907134 \mathrm{E}+02$ $.1809991884 \mathrm{E}+01,0.2481108820 \mathrm{E}+02,0.6059381470 \mathrm{E}+00,-.2921828417 \mathrm{E}-01$ $0.7949750021 \mathrm{E}+00,0.7757466656 \mathrm{E}+00,-.1996750297 \mathrm{E}+00,-.5986209096 \mathrm{E}+00$ $0.1762273330 \mathrm{E}+00,0.9794264518 \mathrm{E}+00,-.9832473096 \mathrm{E}-01,0.2931638557 \mathrm{E}+02$, $0.7978578955 \mathrm{E}+02,0.2232777604 \mathrm{E}+06,0.7921280569 \mathrm{E}+04,0.1002642642 \mathrm{E}+03$, $0.6074601389 \mathrm{E}+02,0.2017362708 \mathrm{E}+02,0.2574268071 \mathrm{E}+03,0.3295003313 \mathrm{E}+02$,
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$0.1990000000 \mathrm{E}+03,0.3878515295 \mathrm{E}+06,-.5858455607 \mathrm{E}+04,0.2252950861 \mathrm{E}+06$, $0.7675786460 \mathrm{E}+04,-.1141098561 \mathrm{E}+03,0.2649535652 \mathrm{E}+04,0.9708908917 \mathrm{E}+02$, $-.1873552887 \mathrm{E}+01,0.2468000351 \mathrm{E}+02,0.6055713998 \mathrm{E}+00,-.2811146008 \mathrm{E}-01$, $0.7952943012 \mathrm{E}+00,0.7762417997 \mathrm{E}+00,-.1992867340 \mathrm{E}+00,-.5981082394 \mathrm{E}+00$, $0.1753052997 \mathrm{E}+00,0.9795379234 \mathrm{E}+00,-.9886105608 \mathrm{E}-01,0.2934588894 \mathrm{E}+02$, $0.7975333477 \mathrm{E}+02,0.2288003093 \mathrm{E}+06,0.8121007204 \mathrm{E}+04,0.1001943312 \mathrm{E}+03$ $0.6320050955 \mathrm{E}+02,0.2009438500 \mathrm{E}+02,0.2633715727 \mathrm{E}+03,0.3315124585 \mathrm{E}+02$ $0.7522898212 \mathrm{E}+02,0.3890703054 \mathrm{E}+03,0.7890791275 \mathrm{E}+06,0.2255037859 \mathrm{E}+06$ $0.3282806930 \mathrm{E}+07,-.1816019635 \mathrm{E}+08$,
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$0.2000000000 \mathrm{E}+03,0.3955764466 \mathrm{E}+06,-.5973520190 \mathrm{E}+04,0.2279572848 \mathrm{E}+06$ $.7772881370 \mathrm{E}+04,-.1159977593 \mathrm{E}+03,0.2674195769 \mathrm{E}+04,0.9710148958 \mathrm{E}+02$, $-1900936375 \mathrm{E}+01,0.2464008242 \mathrm{E}+02,0.6054133944 \mathrm{E}+00,-.2761397421 \mathrm{E}-01$,
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$0.2010000000 \mathrm{E}+03,0.4033984692 \mathrm{E}+06,-.6090485460 \mathrm{E}+04,0.2306441253 \mathrm{E}+06$ $.7869993684 \mathrm{E}+04,-.1179097801 \mathrm{E}+03,0.2698817810 \mathrm{E}+04,0.9712269203 \mathrm{E}+02$, $-.1922346408 \mathrm{E}+01,0.2460371629 \mathrm{E}+02,0.6053005915 \mathrm{E}+00,-.2711130139 \mathrm{E}-01$,
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$0.1744962562 \mathrm{E}+00,0.9796294345 \mathrm{E}+00,-.9938424277 \mathrm{E}-01,0.2937612848 \mathrm{E}+02$, $0.1744962562 \mathrm{E}+00,0.9796294345 \mathrm{E}+00,-.9938424277 \mathrm{E}-01,0.2937612848 \mathrm{E}+02$,
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$0.2030000000 \mathrm{E}+03,0.4193339002 \mathrm{E}+06,-.6330203739 \mathrm{E}+04,0.2360915861 \mathrm{E}+06$ $0.8064242487 \mathrm{E}+04,-.1217954005 \mathrm{E}+03,0.2747946851 \mathrm{E}+04,0.9708739705 \mathrm{E}+02$, $.1963905777 \mathrm{E}+01,0.2451093188 \mathrm{E}+02,0.6050427989 \mathrm{E}+00,-.2626324545 \mathrm{E}-01$, $0.7957596707 \mathrm{E}+00,0.7769926688 \mathrm{E}+00,-.1986903153 \mathrm{E}+00,-.5973311906 \mathrm{E}+00$ $0.1737975955 \mathrm{E}+00,0.9797103656 \mathrm{E}+00,-.9980979528 \mathrm{E}-01,0.2940710309 \mathrm{E}+02$, $0.7968593209 \mathrm{E}+02,0.2401965719 \mathrm{E}+06,0.8520449102 \mathrm{E}+04,0.1001529100 \mathrm{E}+03$, $0.6829445056 \mathrm{E}+02,0.1995237859 \mathrm{E}+02,0.2756486252 \mathrm{E}+03,0.3357134751 \mathrm{E}+02$, $0.7469201819 \mathrm{E}+02,0.4260006924 \mathrm{E}+03,0.7565490549 \mathrm{E}+06,0.2163758360 \mathrm{E}+06$
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$0.2050000000 \mathrm{E}+03,0.435657409 \mathrm{E}+06,-.6577773938 \mathrm{E}+04,0.2416371206 \mathrm{E}+06$ $.8258411374 \mathrm{E}+04,-.1257573109 \mathrm{E}+03,0.2796897486 \mathrm{E}+04,0.9709726170 \mathrm{E}+02$
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$0.7299430766 \mathrm{E}+02$, $0.7299430766 \mathrm{E}+02$,
$0.3367412538 \mathrm{E}+07$, $0.3367412538 \mathrm{E}+07$, $0.1542782828 \mathrm{E}+04,0$
$0.2150000000 \mathrm{E}+03,0$ $0.2150000000 \mathrm{E}+03$,
$0.9229778409 \mathrm{E}+04$, . $2122350467 \mathrm{E}+01,0$ . $2122350467 \mathrm{E}+01$, $0.7967437204 \mathrm{E}+00,0$
$0.1710008202 \mathrm{E}+00$
 $0.7946377727 \mathrm{E}+02,0.2772398360 \mathrm{E}+06,0.9718940794 \mathrm{E}+04,0.1002105622 \mathrm{E}+03$ $0.8504944133 \mathrm{E}+02,0.1965012829 \mathrm{E}+02,0.3160818476 \mathrm{E}+03,0.3498243757 \mathrm{E}+02$, $0.7282181615 \mathrm{E}+02,0.5517875011 \mathrm{E}+03,0.6684365471 \mathrm{E}+06,0.1911089509 \mathrm{E}+06$, $0.3373561412 \mathrm{E}+07,-.1813810526 \mathrm{E}+08$,
$0.1565992928 \mathrm{E}+04,0.7335567526 \mathrm{E}+04$, $0.1565992928 \mathrm{E}+04,0.7335567526 \mathrm{E}+04$
$0.2160000000 \mathrm{E}+03,0.5323834282 \mathrm{E}+06$
$0.2160000000 \mathrm{E}+03,0.5323834282 \mathrm{E}+06,-.8085118378 \mathrm{E}+04,0.2738840123 \mathrm{E}+06$, $0.9326951320 \mathrm{E}+04,-.1485196212 \mathrm{E}+03,0.3065386572 \mathrm{E}+04,0.9717374518 \mathrm{E}+02$,,$~$
$-.2132615069 \mathrm{E}+01,0.2440288369 \mathrm{E}+02,0.6037941653 \mathrm{E}+00,-.2276842161 \mathrm{E}-01$ $-.2132615069 \mathrm{E}+01,0.2440288369 \mathrm{E}+02,0.6037941653 \mathrm{E}+00,-.2276842161 \mathrm{E}-01$,
$0.7968150381 \mathrm{E}+00,0.7786243517 \mathrm{E}+00,-.1973481434 \mathrm{E}+00,-.5956490823 \mathrm{E}+00$, $0.7968150381 \mathrm{E}+00,0.7786243517 \mathrm{E}+00,-.1973481434 \mathrm{E}+00,-.5956490823 \mathrm{E}+00$,
$0.1708119578 \mathrm{E}+00,0.9800690329 \mathrm{E}+00,-.1014296100 \mathrm{E}+00,0.2962624764 \mathrm{E}+02$, $0.7944391298 \mathrm{E}+02,0.2805238459 \mathrm{E}+06,0.9818893717 \mathrm{E}+04,0.1002136993 \mathrm{E}+03$,
$0.8654501518 \mathrm{E}+02,0.1963283433 \mathrm{E}+02,0.3197321340 \mathrm{E}+03,0.3511094808 \mathrm{E}+02$,
$0.7264598969 \mathrm{E}+02,0.5633885364 \mathrm{E}+03,0.6615790752 \mathrm{E}+06,0.1891383467 \mathrm{E}+06$ $0.3379773817 \mathrm{E}+07,-.1813652768 \mathrm{E}+08$,
$0.1589198654 \mathrm{E}+04,0.7409516653 \mathrm{E}+04$, $0.1589198654 \mathrm{E}+04,0.7409516653 \mathrm{E}+04$,
$0.2170000000 \mathrm{E}+03,0.5417596003 \mathrm{E}+06$,
$0.2170000000 \mathrm{E}+03,0.5417596003 \mathrm{E}+06,-.8234721938 \mathrm{E}+04,0.2769619518 \mathrm{E}+06$,
$0.9424129743 \mathrm{E}+04,-.1506563255 \mathrm{E}+03,0.3089785065 \mathrm{E}+04,0.9718289977 \mathrm{E}+02$, $0.9424129743 \mathrm{E}+04,-.1506563255 \mathrm{E}+03,0.3089785065 \mathrm{E}+04,0.9718289977 \mathrm{E}+02$ $.2140487197 \mathrm{E}+01,0.2439233881 \mathrm{E}+02,0.6037461189 \mathrm{E}+00,-.2244545844 \mathrm{E}-01$ $0.7968606060 \mathrm{E}+00,0.7787159013 \mathrm{E}+00,-.1972700804 \mathrm{E}+00,-.5955552539 \mathrm{E}+00$, $0.1705642665 \mathrm{E}+00,0.9800921981 \mathrm{E}+00,-.1016224100 \mathrm{E}+00,0.2964437599 \mathrm{E}+02$,
$0.7942384062 \mathrm{E}+02,0.2838387381 \mathrm{E}+06,0.9918855301 \mathrm{E}+04,0.1002201770 \mathrm{E}+03$, $0.7942384062 \mathrm{E}+02,0.2838387381 \mathrm{E}+06,0.9918855301 \mathrm{E}+04,0.1002201770 \mathrm{E}+03$,
$0.8805581489 \mathrm{E}+02,0.1961659950 \mathrm{E}+02,0.3234294349 \mathrm{E}+03,0.3524120931 \mathrm{E}+02$, $0.7246676903 \mathrm{E}+02,0.5751742148 \mathrm{E}+03,0.6547932827 \mathrm{E}+06,0.1871877814 \mathrm{E}+06$ $0.3386049750 \mathrm{E}+07,-.1813492689 \mathrm{E}+08,0.1042967433 \mathrm{E}+08,0.6307254703 \mathrm{E}+04$ $0.1612414245 \mathrm{E}+04,0.7483471715 \mathrm{E}+04$
$0.2180000000 \mathrm{E}+03,0.5512329591 \mathrm{E}+06,-.8386466144 \mathrm{E}+04,0.2800642856 \mathrm{E}+06$, $0.9521318543 \mathrm{E}+04,-.1528006574 \mathrm{E}+03,0.3114172446 \mathrm{E}+04,0.9719190193 \mathrm{E}+02$, $.2148824770 \mathrm{E}+01,0.2438450607 \mathrm{E}+02,0.6036925848 \mathrm{E}+00,-.2213663141 \mathrm{E}-01$, $0.7969098020 \mathrm{E}+00,0.7788100516 \mathrm{E}+00,-.1971895169 \mathrm{E}+00,-.5954588130 \mathrm{E}+00$,
$0.1703237111 \mathrm{E}+00,0.9801154340 \mathrm{E}+00,-.1018016181 \mathrm{E}+00,0.2966268483 \mathrm{E}+02$, $0.1703237111 \mathrm{E}+00,0.9801154340 \mathrm{E}+00,-.1018016181 \mathrm{E}+00,0.2966268483 \mathrm{E}+02$, $0.7940356015 \mathrm{E}+02,0.2871846284 \mathrm{E}+06,0.1001882852 \mathrm{E}+05,0.1002271789 \mathrm{E}+03$, $0.8958182846 \mathrm{E}+02,0.1960136487 \mathrm{E}+02,0.3271744461 \mathrm{E}+03,0.3537323577 \mathrm{E}+02$,
$0.7228407681 \mathrm{E}+02,0.5871474391 \mathrm{E}+03,0.6480843945 \mathrm{E}+06,0.1852570455 \mathrm{E}+06$, $0.7228407681 \mathrm{E}+02,0.5871474391 \mathrm{E}+03,0.6480843945 \mathrm{E}+06,0.1852570455 \mathrm{E}+06$ $0.3392389208 \mathrm{E}+07,-.1813330288 \mathrm{E}+08$,
$0.1635645778 \mathrm{E}+04,0.7557432656 \mathrm{E}+04$
$. .9618511954 \mathrm{E}+04,-.1549551732 \mathrm{E}+03,-.8540359686 \mathrm{E}+04,0.2831910073 \mathrm{E}+06$ $.2160076174 \mathrm{E}+01,0.2438920139 \mathrm{E}+02,0.6035957357 \mathrm{E}+04,0.9719344055 \mathrm{E}+02$ $-.7969884527 \mathrm{E}+00,0.7789239813 \mathrm{E}+00,-.1970931329 \mathrm{E}+00,-.5953416903 \mathrm{E}+00$, $0.1701458762 \mathrm{E}+00,0.9801391242 \mathrm{E}+00,-.1018708891 \mathrm{E}+00,0.2968117395 \mathrm{E}+02$ $0.1701458762 \mathrm{E}+\odot 0,0.9801391242 \mathrm{E}+00,-.1018708891 \mathrm{E}+00^{2}, 0.2968117395 \mathrm{E}+02$
$0.7938307152 \mathrm{E}+02,0.2905616372 \mathrm{E}+06,0.1011881130 \mathrm{E}+05,0.1002300552 \mathrm{E}+03$ $0.9112304371 \mathrm{E}+02,0.1958717894 \mathrm{E}+02,0.3309688175 \mathrm{E}+03,0.3550705296 \mathrm{E}+02$ $0.9112304371 \mathrm{E}+02,0.1958717894 \mathrm{E}+02,0.3309688175 \mathrm{E}+03,0.3550705296 \mathrm{E}+02$,
$0.7209782410 \mathrm{E}+02,0.5993119544 \mathrm{E}+03,0.6414425052 \mathrm{E}+06,0.1833459424 \mathrm{E}+06$, $0.7209782410 \mathrm{E}+02,0.5993119544 \mathrm{E}+03,0.6414425052 \mathrm{E}+06,0.1833459424 \mathrm{E}+06$,
$0.3398792188 \mathrm{E}+07,-.1813165563 \mathrm{E}+08,0.1044479036 \mathrm{E}+08,0.6434294480 \mathrm{E}+04$ $0.3398792188 \mathrm{E}+07,-.1813165563 \mathrm{E}+08$,
$0.1658881426 \mathrm{E}+04,0.7631402824 \mathrm{E}+04$,
$0.2200000000 \mathrm{E}+03,0.5704712644 \mathrm{E}+06,-.8696413264 \mathrm{E}+04,0.2863421192 \mathrm{E}+06$
$0.9200000000 \mathrm{E}+03,0.5704712644 \mathrm{E}+06,-.8696413264 \mathrm{E}+04,0.2863421192 \mathrm{E}+06$,
$0.9715708047 \mathrm{E}+04,-.1571199623 \mathrm{E}+03,0.3162947824 \mathrm{E}+04,0.9719832575 \mathrm{E}+02$, $-.2169071640 \mathrm{E}+01,0.2438386684 \mathrm{E}+02,0.6035316868 \mathrm{E}+00,-.2166456431 \mathrm{E}-01$,,$~$ $-.2169071640 \mathrm{E}+01,0.2438386684 \mathrm{E}+02,0.6035316868 \mathrm{E}+00,-.2166456431 \mathrm{E}-01$,
$0.7970446347 \mathrm{E}+00,0.7790228526 \mathrm{E}+00,-.1970086006 \mathrm{E}+00,-.5952402930 \mathrm{E}+00$, $0.1699202697 \mathrm{E}+00,0.9801623630 \mathrm{E}+00,-.1020237424 \mathrm{E}+00,0.2969984310 \mathrm{E}+02$,,$~$ $0.1699202697 \mathrm{E}+00,0.9801623630 \mathrm{E}+00,-.1020237424 \mathrm{E}+00,0.2969984310 \mathrm{E}+02$,
$0.7936237470 \mathrm{E}+02,0.2939698944 \mathrm{E}+06,0.1021880171 \mathrm{E}+05,0.1002336888 \mathrm{E}+03$, $0.7936237470 \mathrm{E}+02,0.2939698944 \mathrm{E}+06,0.1021880171 \mathrm{E}+05,0.1002336888 \mathrm{E}+03$,
$0.9267944737 \mathrm{E}+02,0.1957402229 \mathrm{E}+02,0.3348135456 \mathrm{E}+03,0.3564267637 \mathrm{E}+02$, $0.9267944737 \mathrm{E}+02,0.1957402229 \mathrm{E}+02,0.3348135456 \mathrm{E}+03,0.3564267637 \mathrm{E}+02$,
$0.7190792927 \mathrm{E}+02,0.6116708176 \mathrm{E}+03,0.6348576173 \mathrm{E}+06,0.1814543088 \mathrm{E}+06$, $0.7190792927 \mathrm{E}+02,0.6116708176 \mathrm{E}+03,0.6348576173 \mathrm{E}+06,0.1814543088 \mathrm{E}+06$
$0.3405258684 \mathrm{E}+07,-.1812998514 \mathrm{E}+08,0.1045245934 \mathrm{E}+08,0.6497805914 \mathrm{E}+04$ $0.3405258684 \mathrm{E}+07,-.1812998514 \mathrm{E}+08$,
$0.1682120222 \mathrm{E}+04,0.7705381128 \mathrm{E}+04$,
$0.1682120222 \mathrm{E}+04,0.7705381128 \mathrm{E}+04$,
$0.2210000000 \mathrm{E}+03,0.5802362184 \mathrm{E}+06,-.8854635927 \mathrm{E}+04,0.2895176162 \mathrm{E}+06$, $0.2210000000 \mathrm{E}+03,0.5802362184 \mathrm{E}+06,-.8854635927 \mathrm{E}+04,0.2895176162 \mathrm{E}+06$,
$0.9812911026 \mathrm{E}+04,-.1592926812 \mathrm{E}+03,0.3187325712 \mathrm{E}+04,0.9720666999 \mathrm{E}+02$, $0.9812911026 \mathrm{E}+04,-.1592926812 \mathrm{E}+03,0.3187325712 \mathrm{E}+04,0.9720666999 \mathrm{E}+02$,,
$-.2176102555 \mathrm{E}+01,0.2437009954 \mathrm{E}+02,0.6034963839 \mathrm{E}+00,-.2130597068 \mathrm{E}-01$, $-.2176102555 \mathrm{E}+01,0.2437009954 \mathrm{E}+02,0.6034963839 \mathrm{E}+00,-.2130597068 \mathrm{E}-01$,
$0.7970810311 \mathrm{E}+00,0.7791084250 \mathrm{E}+00,-.1969345560 \mathrm{E}+00,-.5951527894 \mathrm{E}+00$, $0.7970810311 \mathrm{E}+00,0.7791084250 \mathrm{E}+00,-.1969345560 \mathrm{E}+00,-.5951527894 \mathrm{E}+00$,
$0.1696531069 \mathrm{E}+00,0.9801851031 \mathrm{E}+00,-.1022496312 \mathrm{E}+00,0.2971869205 \mathrm{E}+02$, $0.1696531069 \mathrm{E}+00,0.9801851031 \mathrm{E}+00,-.1022496312 \mathrm{E}+00,0.2971869205 \mathrm{E}+02$,
$0.7934146966 \mathrm{E}+02,0.2974095242 \mathrm{E}+06,0.1031880042 \mathrm{E}+05,0.1002385847 \mathrm{E}+03$, $0.7934146966 \mathrm{E}+02,0.2974095242 \mathrm{E}+06,0.1031880042 \mathrm{E}+05,0.1002385847 \mathrm{E}+03$,
$0.9425102642 \mathrm{E}+02,0.1956181096 \mathrm{E}+02,0.3387090359 \mathrm{E}+03,0.3578011359 \mathrm{E}+02$, $0.9425102642 \mathrm{E}+02,0.1956181096 \mathrm{E}+02,0.3387090359 \mathrm{E}+03,0.3578011359 \mathrm{E}+02$,
$0.7171431502 \mathrm{E}+02,0.6242265887 \mathrm{E}+03,0.6283341256 \mathrm{E}+06,0.1795819814 \mathrm{E}+06$, $0.7171431502 \mathrm{E}+02,0.6242265887 \mathrm{E}+03,0.6283341256 \mathrm{E}+06,0.1795819814 \mathrm{E}+06$,
$0.3411788692 \mathrm{E}+07,-.1812829142 \mathrm{E}+08,0.1046020230 \mathrm{E}+08,0.6561314263 \mathrm{E}+04$, $0.3411788692 \mathrm{E}+07,-.1812829142 \mathrm{E}+08$,
$0.1705372439 \mathrm{E}+04,0.7779363865 \mathrm{E}+04$,
$0.2217467979 \mathrm{E}+03,0.5875920711 \mathrm{E}+06,-.8974215390 \mathrm{E}+04,0.2919049684 \mathrm{E}+06$, $0.9885507516 \mathrm{E}+04,-.1609197012 \mathrm{E}+03,0.3205521642 \mathrm{E}+04,0.9721241985 \mathrm{E}+02$, $.2181631221 \mathrm{E}+01,0.2436261354 \mathrm{E}+02,0.6034658170 \mathrm{E}+00,-.2105291707 \mathrm{E}-01$,
$. .7971108972 \mathrm{E}+00,0.7791737136 \mathrm{E}+00,-.1968779910 \mathrm{E}+00,-.5950860279 \mathrm{E}+00$, $0.7971108972 \mathrm{E}+00,0.7791737136 \mathrm{E}+00,-.1968779910 \mathrm{E}+00,-.5950860279 \mathrm{E}+00$,
$0.1694618889 \mathrm{E}+00,0.9802019340 \mathrm{E}+00,-.1024052581 \mathrm{E}+00,0.2973288553 \mathrm{E}+02$, $0.1694618889 \mathrm{E}+00,0.9802019340 \mathrm{E}+00,-.1024052581 \mathrm{E}+00,0.2973288553 \mathrm{E}+02$,
$0.7932572197 \mathrm{E}+02,0.2999987654 \mathrm{E}+06,0.1039348464 \mathrm{E}+05,0.1002424612 \mathrm{E}+03$ $0.7932572197 \mathrm{E}+02,0.2999987654 \mathrm{E}+06,0.1039348464 \mathrm{E}+05,0.1002424612 \mathrm{E}+03$
$0.9543456902 \mathrm{E}+02,0.1955327901 \mathrm{E}+02,0.3416517334 \mathrm{E}+03,0.3588394139 \mathrm{E}+02$ $0.7156724826 \mathrm{E}+02,0.6337334009 \mathrm{E}+03,0.6235127827 \mathrm{E}+06,0.1781962182 \mathrm{E}+06$ $0.3416706713 \mathrm{E}+07,-.1812701137 \mathrm{E}+08,0.1046603298 \mathrm{E}+08,0.6608740934 \mathrm{E}+04$ $0.1722748746 \mathrm{E}+04,0.7834615691 \mathrm{E}+04$
$0.2220000000 \mathrm{E}+03,0.5900983830 \mathrm{E}+06,-.9015034896 \mathrm{E}+04,0.2927174856 \mathrm{E}+06$, $0.9910121712 \mathrm{E}+04,-.1614724031 \mathrm{E}+03,0.3211690254 \mathrm{E}+04,0.9721084484 \mathrm{E}+02$ $.2184156283 \mathrm{E}+01,0.2436255438 \mathrm{E}+02,0.6034441643 \mathrm{E}+00,-.2100024105 \mathrm{E}-01$,
$. .7971286788 \mathrm{E}+00,0.7792006501 \mathrm{E}+00,-.1968549982 \mathrm{E}+00,-.5950583640 \mathrm{E}+00$, $0.7971286788 \mathrm{E}+00,0.7792006501 \mathrm{E}+00,-.1968549982 \mathrm{E}+00,-.5950583640 \mathrm{E}+00$,
$0.1694151337 \mathrm{E}+00,0.9802076819 \mathrm{E}+00,-.1024275984 \mathrm{E}+00,0.2973772055 \mathrm{E}+02$, $0.1694151337 \mathrm{E}+00,0.9802076819 \mathrm{E}+00,-.1024275984 \mathrm{E}+00,0.2973772055 \mathrm{E}+02$,
$0.7932035634 \mathrm{E}+02,0.3008806439 \mathrm{E}+06,0.1041880703 \mathrm{E}+05,0.1002409744 \mathrm{E}+03$ $0.7932035634 \mathrm{E}+02,0.3008806439 \mathrm{E}+06,0.1041880703 \mathrm{E}+05,0.1002409744 \mathrm{E}+03$
$0.9583776822 \mathrm{E}+02,0.1955050572 \mathrm{E}+02,0.3426561233 \mathrm{E}+03,0.3591937730 \mathrm{E}+02$ $0.9583776822 \mathrm{E}+02,0.1955050572 \mathrm{E}+02,0.3426561233 \mathrm{E}+03,0.3591937730 \mathrm{E}+02$ $0.3418382210 \mathrm{E}+07,-.1812657443 \mathrm{E}+08,0.1046801924 \mathrm{E}+08,0.6624820264 \mathrm{E}+04$, $0.1728641192 \mathrm{E}+04,0.7853349354 \mathrm{E}+04$
$0.2230000000 \mathrm{E}+03,0.6000577615 \mathrm{E}+06,-.9177618620 \mathrm{E}+04,0.2959417216 \mathrm{E}+06$, $0.1000733032 \mathrm{E}+05,-.1636624684 \mathrm{E}+03,0.3236058872 \mathrm{E}+04,0.9720478273 \mathrm{E}+02$, $.2195828807 \mathrm{E}+01,0.2437328621 \mathrm{E}+02,0.6033322173 \mathrm{E}+00,-.2087179104 \mathrm{E}-01$, $0.7972167860 \mathrm{E}+00,0.7793179846 \mathrm{E}+00,-.1967553484 \mathrm{E}+00,-.5949376537 \mathrm{E}+00$, $0.1692740809 \mathrm{E}+00,0.9802304327 \mathrm{E}+00,-.1024430785 \mathrm{E}+00,0.2975692836 \mathrm{E}+02$, $0.7929903470 \mathrm{E}+02,0.3043833794 \mathrm{E}+06,0.1051881755 \mathrm{E}+05,0.1002379595 \mathrm{E}+03$, $0.9743965921 \mathrm{E}+02,0.1954019435 \mathrm{E}+02,0.3466569308 \mathrm{E}+03,0.3606049688 \mathrm{E}+02$, $0.7131556847 \mathrm{E}+02,0.6499423173 \mathrm{E}+03,0.6154832879 \mathrm{E}+06,0.1758945131 \mathrm{E}+06$ $0.3425039232 \mathrm{E}+07,-.1812483417 \mathrm{E}+08,0.1047591018 \mathrm{E}+08,0.6688317676 \mathrm{E}+04$ $0.1751907683 \mathrm{E}+04,0.7927341846 \mathrm{E}+04$
$0.2240000000 \mathrm{E}+03,0.6101143535 \mathrm{E}+06,-.9342398232 \mathrm{E}+04,0.2991903342 \mathrm{E}+06$, $0.1010454818 \mathrm{E}+05,-.1658634742 \mathrm{E}+03,0.3260440447 \mathrm{E}+04,0.9723314810 \mathrm{E}+02$, $.2205692969 \mathrm{E}+01,0.2438794734 \mathrm{E}+02,0.6032597687 \mathrm{E}+00,-.2063105321 \mathrm{E}-01$, $0.7972778757 \mathrm{E}+00,0.7794179510 \mathrm{E}+00,-.1966689815 \mathrm{E}+00,-.5948352456 \mathrm{E}+00$ $0.1690719054 \mathrm{E}+00,0.9802528609 \mathrm{E}+00,-.1025622710 \mathrm{E}+00,0.2977631521 \mathrm{E}+02$ $0.1690719054 \mathrm{E}+00,0.9802528609 \mathrm{E}+00,-.1021824535 \mathrm{E}+05,0.1002692483 \mathrm{E}+03$,
$0.7927750473 \mathrm{E}+02,0.3079178729 \mathrm{E}+06,0.1061884$ $0.9905668503 \mathrm{E}+02,0.1953088252 \mathrm{E}+02,0.3507133405 \mathrm{E}+03,0.3620350840 \mathrm{E}+02$ $0.7111020847 \mathrm{E}+02,0.6631119453 \mathrm{E}+03,0.6093284711 \mathrm{E}+06,0.1740787409 \mathrm{E}+06$ $0.3431759752 \mathrm{E}+07,-.1812307064 \mathrm{E}+08,0.1048387512 \mathrm{E}+08,0.6751814508 \mathrm{E}+04$
$0.1775169463 \mathrm{E}+04,0.8001353063 \mathrm{E}+04$, $0.1775169463 E+04,0.8013531813 \mathrm{E}+06$
$0.2250000000 \mathrm{E}+\odot 3,0.6202681813 \mathrm{E}+06,-.9509383495 \mathrm{E}+04,0.3024633348 \mathrm{E}+06$ $0.1020179209 \mathrm{E}+05,-.1680729533 \mathrm{E}+03,0.3284827853 \mathrm{E}+04,0.9725046621 \mathrm{E}+02$,
$-.2212891050 \mathrm{E}+01,0.2438291148 \mathrm{E}+02,0.6032225555 \mathrm{E}+00,-.2028878064 \mathrm{E}-01$, $-.2212891050 \mathrm{E}+01,0.2438291148 \mathrm{E}+02,0.6032225555 \mathrm{E}+00,-.2028878064 \mathrm{E}-01$,
$0.7973148148 \mathrm{E}+00,0.7795025510 \mathrm{E}+00,-.1965945249 \mathrm{E}+00,-.5947489940 \mathrm{E}+00$, $0.1688144591 \mathrm{E}+00,0.9802749401 \mathrm{E}+00,-.1027750954 \mathrm{E}+00,0.2979588090 \mathrm{E}+02$, $0.1688144591 \mathrm{E}+00,0.9802749401 \mathrm{E}+00,-.1027750954 \mathrm{E}+00,0.2979588090 \mathrm{E}+02$,
$0.7925576635 \mathrm{E}+02,0.3114842706 \mathrm{E}+06,0.1071890406 \mathrm{E}+05,0.1002849761 \mathrm{E}+03$, $0.7925576635 \mathrm{E}+02,0.3114842706 \mathrm{E}+06,0.1071890406 \mathrm{E}+05,0.1002849761 \mathrm{E}+03$
$0.1006888348 \mathrm{E}+03,0.1952248557 \mathrm{E}+02,0.3548262794 \mathrm{E}+03,0.3634843344 \mathrm{E}+02$ $0.1006888348 \mathrm{E}+03,0.1952248557 \mathrm{E}+02,0.3548262794 \mathrm{E}+03,0.3634843344 \mathrm{E}+02$,
$0.7090070474 \mathrm{E}+02,0.6764954451 \mathrm{E}+03,0.6031304542 \mathrm{E}+06,0.1722810964 \mathrm{E}+06$
$0.3438543777 \mathrm{E}+07,-.1812128386 \mathrm{E}+08,0.1049191409 \mathrm{E}+08,0.6815322259 \mathrm{E}+04$, $0.1798439761 \mathrm{E}+04,0.8075388613 \mathrm{E}+04$
$0.2260000000 \mathrm{E}+03,0.6305192628 \mathrm{E}+06,-.9678581840 \mathrm{E}+04,0.3057607201 \mathrm{E}+06$, $0.1029904612 \mathrm{E}+05,-.1702894003 \mathrm{E}+03,0.3309206094 \mathrm{E}+04,0.9725297471 \mathrm{E}+02$, $-.2220826517 \mathrm{E}+01,0.2437643999 \mathrm{E}+02,0.6031696280 \mathrm{E}+00,-.1999158353 \mathrm{E}-01$, $0.7973623621 \mathrm{E}+00,0.7795939027 \mathrm{E}+00,-.1965147502 \mathrm{E}+00,-.5946556145 \mathrm{E}+00$, $0.1685815728 \mathrm{E}+00,0.9802970415 \mathrm{E}+00,-.1029464121 \mathrm{E}+00,0.2981562519 \mathrm{E}+02$, $0.7923381948 \mathrm{E}+02,0.3150827043 \mathrm{E}+06,0.1081897382 \mathrm{E}+05,0.1002860109 \mathrm{E}+03$, $0.1023360969 \mathrm{E}+03,0.1951493540 \mathrm{E}+02,0.3589956947 \mathrm{E}+03,0.3649525753 \mathrm{E}+02$, $0.7068699727 \mathrm{E}+02,0.6900937490 \mathrm{E}+03,0.5969228839 \mathrm{E}+06,0.1705017136 \mathrm{E}+06$, $0.3445391313 \mathrm{E}+07,-.1811947379 \mathrm{E}+08,0.1050002710 \mathrm{E}+08,0.6878829828 \mathrm{E}+04$, $0.1821724063 \mathrm{E}+04,0.8149430417 \mathrm{E}+04$,
$0.2270000000 \mathrm{E}+03,0.6408676000 \mathrm{E}+06,-.9850001622 \mathrm{E}+04,0.3090824859 \mathrm{E}+06$, $0.1039629370 \mathrm{E}+05,-.1725161036 \mathrm{E}+03,0.3333588262 \mathrm{E}+04,0.9724024687 \mathrm{E}+02$, $-.2232451759 \mathrm{E}+01,0.2438623403 \mathrm{E}+02,0.6030552238 \mathrm{E}+00,-.1987386193 \mathrm{E}-01$, $0.7974518334 \mathrm{E}+00,0.7797116658 \mathrm{E}+00,-.1964137200 \mathrm{E}+00,-.5945345817 \mathrm{E}+00$, $0.1684461793 \mathrm{E}+00,0.9803196827 \mathrm{E}+00,-.1029524379 \mathrm{E}+00,0.2983554781 \mathrm{E}+02$,
$0.7921166409 \mathrm{E}+02,0.3187133062 \mathrm{E}+06,0.1091904278 \mathrm{E}+05,0.1002763076 \mathrm{E}+03$, $0.7921166409 \mathrm{E}+02,0.3187133062 \mathrm{E}+06,0.1091904278 \mathrm{E}+05,0.1002763076 \mathrm{E}+03$, $0.1039984569 \mathrm{E}+03,0.1950830738 \mathrm{E}+02,0.3632234512 \mathrm{E}+03,0.3664399923 \mathrm{E}+02$, $0.7046898304 \mathrm{E}+02,0.7039106400 \mathrm{E}+03,0.5907510788 \mathrm{E}+06,0.1687405074 \mathrm{E}+06$, $0.3452302355 \mathrm{E}+07,-.1811764044 \mathrm{E}+08$, 0
$0.1845004236 \mathrm{E}+04,0.8223476352 \mathrm{E}+04$,
$0.2280000000 \mathrm{E}+03,0.6513131821 \mathrm{E}+06,-.1002365379 \mathrm{E}+05,0.3124286389 \mathrm{E}+06$, $0.1049352964 \mathrm{E}+05,-.1747532771 \mathrm{E}+03,0.3357974082 \mathrm{E}+04,0.9723160658 \mathrm{E}+02$, $.2241327159 \mathrm{E}+01,0.2438208708 \mathrm{E}+02,0.6029822982 \mathrm{E}+00,-.1963711324 \mathrm{E}-01$, $0.7975128411 \mathrm{E}+00,0.7798112417 \mathrm{E}+00,-.1963269121 \mathrm{E}+00,-.5944326462 \mathrm{E}+00$, $0.1682461747 \mathrm{E}+00,0.9803418421 \mathrm{E}+00,-.1030684110 \mathrm{E}+00,0.2985564849 \mathrm{E}+02$,
$0.7918930018 \mathrm{E}+02,0.3223762199 \mathrm{E}+06,0.1101910582 \mathrm{E}+05,0.1002671184 \mathrm{E}+03$ $0.7918930018 \mathrm{E}+02,0.3223762199 \mathrm{E}+06,0.1101910582 \mathrm{E}+05,0.1002671184 \mathrm{E}+03$,
$0.1056758983 \mathrm{E}+03,0.1950258981 \mathrm{E}+02,0.3675106896 \mathrm{E}+03,0.3679466921 \mathrm{E}+02$, $0.1056758983 \mathrm{E}+03,0.1950258981 \mathrm{E}+02,0.3675106896 \mathrm{E}+03,0.3679466921 \mathrm{E}+02$,,
$0.7024656117 \mathrm{E}+02,0.7179494856 \mathrm{E}+03,0.5846261972 \mathrm{E}+06,0.1669973333 \mathrm{E}+06$, $0.7024656117 \mathrm{E}+02,0.7179494856 \mathrm{E}+03,0.5846261972 \mathrm{E}+06,0.1669973333 \mathrm{E}+06$,
$0.3459276887 \mathrm{E}+07,-.1811578381 \mathrm{E}+08,0.1051647527 \mathrm{E}+08,0.7005807510 \mathrm{E}+04$, $0.3459276887 \mathrm{E}+07,-.1811578381 \mathrm{E}+08$,
$0.1868278218 \mathrm{E}+04,0.8297523161 \mathrm{E}+04$, $0.1868278218 \mathrm{E}+04,0.8297523161 \mathrm{E}+04$
$0.2290000000 \mathrm{E}+03,0.6618560008 \mathrm{E}+06$ $0.2290000000 \mathrm{E}+03,0.6618560008 \mathrm{E}+06,-.1019954730 \mathrm{E}+05,0.3157991753 \mathrm{E}+06$, $.1059076036 \mathrm{E}+05,-.1769980278 \mathrm{E}+03,0.3382349719 \mathrm{E}+04,0.9722916023 \mathrm{E}+02$, $-.2247867152 \mathrm{E}+01,0.2436710227 \mathrm{E}+02,0.6029463154 \mathrm{E}+00,-.1929393331 \mathrm{E}-01$, $0.1679882343 \mathrm{E}+00,0.9803635409 \mathrm{E}+00,-.1032825292 \mathrm{E}+00,-.2987592692 \mathrm{E}+02$, $0.1679882343 \mathrm{E}+00,0.9803635409 \mathrm{E}+00,-.1032825292 \mathrm{E}+00,0.2987592692 \mathrm{E}+02$,
$0.7916672773 \mathrm{E}+02,0.3260715798 \mathrm{E}+06,0.1111916467 \mathrm{E}+05,0.1002612496 \mathrm{E}+03$, $0.7916672773 \mathrm{E}+02,0.3260715798 \mathrm{E}+06,0.1111916467 \mathrm{E}+05,0.1002612496 \mathrm{E}+03$,
$0.1073684045 \mathrm{E}+03,0.1949768661 \mathrm{E}+02,0.3718578049 \mathrm{E}+03,0.3694726985 \mathrm{E}+02$ $0.1073684045 \mathrm{E}+03,0.1949768661 \mathrm{E}+02,0.3718578049 \mathrm{E}+03,0.3694726985 \mathrm{E}+02$,
$0.7001963310 \mathrm{E}+02,0.7322132163 \mathrm{E}+03,0.5785652819 \mathrm{E}+06,0.1652719877 \mathrm{E}+06$, $0.7001963310 \mathrm{E}+02,0.7322132163 \mathrm{E}+03,0.5785652819 \mathrm{E}+06,0.1652719877 \mathrm{E}+06$,
$0.3466314897 \mathrm{E}+07,-.1811390391 \mathrm{E}+08,0.1052481043 \mathrm{E}+08,0.7069278417 \mathrm{E}+04$, $0.3466314897 \mathrm{E}+07,-.1811390391 \mathrm{E}+08,0$.
$0.1891560284 \mathrm{E}+04,0.8371566483 \mathrm{E}+04$, $0.1891560284 \mathrm{E}+04,0.8371566483 \mathrm{E}+04$,
$0.2300000000 \mathrm{E}+03,0.6724960530 \mathrm{E}+06$,
$0.2300000000 \mathrm{E}+03,0.6724960530 \mathrm{E}+06,-.1037768891 \mathrm{E}+05,0.3191940812 \mathrm{E}+06$, $0.1068798892 \mathrm{E}+05,-.1792493152 \mathrm{E}+03,0.3406710343 \mathrm{E}+04,0.9722434094 \mathrm{E}+02$, $.2255641296 \mathrm{E}+01,0.2435775678 \mathrm{E}+02,0.6028933046 \mathrm{E}+00,-.1899710263 \mathrm{E}-01$, $0.7975956202 \mathrm{E}+00,0.7799858403 \mathrm{E}+00,-.1961719886 \mathrm{E}+00,-.5942546927 \mathrm{E}+00$,
$0.1677550363 \mathrm{E}+00,0.9803854655 \mathrm{E}+00,-.1034533074 \mathrm{E}+00,0.2989638284 \mathrm{E}+02$, $0.1677550363 \mathrm{E}+00,0.9803854655 \mathrm{E}+00,-.1034533074 \mathrm{E}+00,0.2989638284 \mathrm{E}+02$,
$0.7914394672 \mathrm{E}+02,0.3297995117 \mathrm{E}+06,0.1121922069 \mathrm{E}+05,0.1002544797 \mathrm{E}+03$, $0.7914394672 \mathrm{E}+02,0.3297995117 \mathrm{E}+06,0.1121922069 \mathrm{E}+05,0.1002544797 \mathrm{E}+03$,
$0.1090759601 \mathrm{E}+03,0.1949355420 \mathrm{E}+02,0.3762657904 \mathrm{E}+03,0.3710181159 \mathrm{E}+02$, $0.1090759601 \mathrm{E}+03,0.1949355420 \mathrm{E}+02,0.3762657904 \mathrm{E}+03,0.3710181159 \mathrm{E}+02$,
$0.6978808750 \mathrm{E}+02,0.7467055191 \mathrm{E}+03,0.5725704366 \mathrm{E}+06,0.1635642467 \mathrm{E}+06$, $0.6978808750 \mathrm{E}+02,0.7467055191 \mathrm{E}+03,0.5725704366 \mathrm{E}+06,0.1635642467 \mathrm{E}+06$,
$0.3473416377 \mathrm{E}+07,-.1811200072 \mathrm{E}+08,0.1053321963 \mathrm{E}+08,0.7132740828 \mathrm{E}+04$, $0.3473416377 \mathrm{E}+07,-.1811200072 \mathrm{E}+08$,
$0.1914855771 \mathrm{E}+04,0.8445605279 \mathrm{E}+04$,
$0.2310000000 \mathrm{E}+03,0.6832333330 \mathrm{E}+06,-.1055808682 \mathrm{E}+05,0.3226133494 \mathrm{E}+06$, $0.1078520637 \mathrm{E}+05,-.1815109499 \mathrm{E}+03,0.3431074054 \mathrm{E}+04,0.9720959404 \mathrm{E}+02$, $.2267491046 \mathrm{E}+01,0.2436852690 \mathrm{E}+02,0.6027759526 \mathrm{E}+00,-.1888667236 \mathrm{E}-01$, $0.7976869339 \mathrm{E}+00,0.7801049084 \mathrm{E}+00,-.1960692210 \mathrm{E}+00,-.5941323021 \mathrm{E}+00$,
$0.1676230379 \mathrm{E}+00,0.9804081569 \mathrm{E}+00,-.1034522256 \mathrm{E}+00,0.2991701594 \mathrm{E}+02$, $0.1676230379 \mathrm{E}+00,0.9804081569 \mathrm{E}+00,-.1034522256 \mathrm{E}+00,0.2991701594 \mathrm{E}+02$,
$0.7912095711 \mathrm{E}+02,0.3335601490 \mathrm{E}+06,0.1131927081 \mathrm{E}+05,0.1002430636 \mathrm{E}+03$, $0.7912095711 \mathrm{E}+02,0.3335601490 \mathrm{E}+06,0.1131927081 \mathrm{E}+05,0.1002430636 \mathrm{E}+03$,
$0.1107985489 \mathrm{E}+03,0.1949027941 \mathrm{E}+02,0.3807371012 \mathrm{E}+03,0.3725832424 \mathrm{E}+02$, $0.6955178858 \mathrm{E}+02,0.7614316922 \mathrm{E}+03,0.5666430109 \mathrm{E}+06,0.1618738733 \mathrm{E}+06$, $0.3480581315 \mathrm{E}+07,-.1811007423 \mathrm{E}+08,0.1054170287 \mathrm{E}+08,0.7196188775 \mathrm{E}+04$, $0.1938145772 \mathrm{E}+04,0.8519644937 \mathrm{E}+04$,
$0.2320000000 \mathrm{E}+03,0.6940678311 \mathrm{E}+06,-.1074075225 \mathrm{E}+05,0.3260569891 \mathrm{E}+06$, $0.1088242520 \mathrm{E}+05,-.1837835765 \mathrm{E}+03,0.3455450452 \mathrm{E}+04,0.9723638367 \mathrm{E}+02$, $-.2277418552 \mathrm{E}+01,0.2438544057 \mathrm{E}+02,0.6027020595 \mathrm{E}+00,-.1865328577 \mathrm{E}-01$, $0.7977482575 \mathrm{E}+00,0.7802046323 \mathrm{E}+00,-.1959814637 \mathrm{E}+00,-.5940303003 \mathrm{E}+00$, $0.1674244882 \mathrm{E}+00,0.9804301713 \mathrm{E}+00,-.1035650519 \mathrm{E}+00,0.2993782593 \mathrm{E}+02$,
$0.7909775892 \mathrm{E}+02,0.3373536425 \mathrm{E}+06,0.1141932978 \mathrm{E}+05,0.1002733796 \mathrm{E}+03$, $0.7909775892 \mathrm{E}+02,0.3373536425 \mathrm{E}+06,0.1141932978 \mathrm{E}+05,0.1002733796 \mathrm{E}+03$,,$~$
$0.1125361537 \mathrm{E}+03,0.1948787283 \mathrm{E}+02,0.3852740068 \mathrm{E}+03,0.3741684516 \mathrm{E}+02$, $0.1125361537 \mathrm{E}+03,0.1948787283 \mathrm{E}+02,0.3852740068 \mathrm{E}+03,0.3741684516 \mathrm{E}+02$, $0.6931057691 \mathrm{E}+02,0.7763981536 \mathrm{E}+03,0.5609709347 \mathrm{E}+06,0.1602004231 \mathrm{E}+06$, $0.3487809699 \mathrm{E}+07,-.1810812446 \mathrm{E}+08,0.1055026017 \mathrm{E}+08,0.7259631077 \mathrm{E}+04$ $0.1961427755 \mathrm{E}+04,0.8593698292 \mathrm{E}+04$ $0.2330000000 \mathrm{E}+03,0.7049995687 \mathrm{E}+06,-.1092569506 \mathrm{E}+05,0.3295250145 \mathrm{E}+06$, $0.1097967498 \mathrm{E}+05,-.1860648245 \mathrm{E}+03,0.3479837829 \mathrm{E}+04,0.9725733414 \mathrm{E}+02$, $.2284608706 \mathrm{E}+01,0.2438429753 \mathrm{E}+02,0.6026663100 \mathrm{E}+00,-.1830979382 \mathrm{E}-01$, $0.7977832226 \mathrm{E}+00,0.7802876353 \mathrm{E}+00,-.1959067681 \mathrm{E}+00,-.5939459103 \mathrm{E}+00$, $0.1671661599 \mathrm{E}+00,0.9804515744 \mathrm{E}+00,-.1037795033 \mathrm{E}+00,0.2995881257 \mathrm{E}+02$, $0.7907435205 \mathrm{E}+02,0.3411801504 \mathrm{E}+06,0.1151942508 \mathrm{E}+05,0.1002935813 \mathrm{E}+03$, $0.1142887624 \mathrm{E}+03,0.1948626577 \mathrm{E}+02,0.3898783389 \mathrm{E}+03,0.3757741260 \mathrm{E}+02$, $0.6906427885 \mathrm{E}+02,0.7916118297 \mathrm{E}+03,0.5552841077 \mathrm{E}+06,0.1585433232 \mathrm{E}+06$, $0.69064885 \mathrm{E}+02,0.7916118297 \mathrm{E}+03,0.5552841077 \mathrm{E}+06,0.1585433232 \mathrm{E}+06$,
$0.3495101535 \mathrm{E}+07,-.1810615140 \mathrm{E}+08,0.1055889153 \mathrm{E}+08,0.7323088034 \mathrm{E}+04$, $0.1984716044 \mathrm{E}+04,0.8667781610 \mathrm{E}+04$, $0.1984716044 \mathrm{E}+04,0.8667781610 \mathrm{E}+04$
$0.2340000000 \mathrm{E}+03,0.7160285670 \mathrm{E}+06$ $0.2340000000 \mathrm{E}+03,0.7160285670 \mathrm{E}+06,-.1111292267 \mathrm{E}+05,0.3330174258 \mathrm{E}+06$, $1107693505 \mathrm{E}+05,-.1883528868 \mathrm{E}+03,0.3504217082 \mathrm{E}+04,0.9725792053 \mathrm{E}+02$,,$~$
$2292367677 \mathrm{E}+01,0.2437580285 \mathrm{E}+02,0.6026186819 \mathrm{E}+00,-1799047769 \mathrm{E}-01$, $-.2292367677 \mathrm{E}+01,0.2437580285 \mathrm{E}+02,0.6026186819 \mathrm{E}+00,-.1799047769 \mathrm{E}-01$, $0.1669193890 \mathrm{E}+00,0.9804734963 \mathrm{E}+00,--.1039694212 \mathrm{E}+00,0.2997997562 \mathrm{E}+02$, $0.7905073643 \mathrm{E}+02,0.3450398178 \mathrm{E}+06,0.1161953115 \mathrm{E}+05,0.1002922620 \mathrm{E}+03$ $0.7905073643 \mathrm{E}+02,0.3450398178 \mathrm{E}+06,0.1161953115 \mathrm{E}+05,0.1002922620 \mathrm{E}+03$,
$0.1160563626 \mathrm{E}+03,0.1948538506 \mathrm{E}+02,0.3945498581 \mathrm{E}+03,0.3773999648 \mathrm{E}+02$, $0.6881282344 \mathrm{E}+02,0.8070732149 \mathrm{E}+03,0.5495491113 \mathrm{E}+06,0.1569027813 \mathrm{E}+06$ $0.6881282344 \mathrm{E}+02,0.8070732149 \mathrm{E}+03,0.5495491113 \mathrm{E}+06,0.1569027813 \mathrm{E}+06$ $0.2008017469 \mathrm{E}+04,-0.8741871678 \mathrm{E}+04$, $0.2008017469 \mathrm{E}+04,0.8741871678 \mathrm{E}+04$
$0.2350000000 \mathrm{E}+03,0.7271548266 \mathrm{E}+06$
$0.2350000000 \mathrm{E}+03,0.7271548266 \mathrm{E}+06,-.1130244330 \mathrm{E}+05,0.3365342169 \mathrm{E}+06$, $0.1117418679 \mathrm{E}+05,-.1906511081 \mathrm{E}+03,0.3528595166 \mathrm{E}+04,0.9724350812 \mathrm{E}+02$, $.2303941085 \mathrm{E}+01,0.2437867408 \mathrm{E}+02,0.6025152526 \mathrm{E}+00,-.1781261725 \mathrm{E}-01$, $0.7979085668 \mathrm{E}+00,0.7804941587 \mathrm{E}+00,-.1957242570 \mathrm{E}+00,-.5937346911 \mathrm{E}+00$,
$0.1667460302 \mathrm{E}+00,0.9804971830 \mathrm{E}+00,-.1040242065 \mathrm{E}+00,0.3000131478 \mathrm{E}+02$, $0.1667460302 \mathrm{E}+00,0.9804971830 \mathrm{E}+00,-.1040242065 \mathrm{E}+00,0.3000131478 \mathrm{E}+02$,
$0.7902691202 \mathrm{E}+02,0.3489327840 \mathrm{E}+06,0.1171963234 \mathrm{E}+05,0.1002792489 \mathrm{E}+03$, $0.7902691202 \mathrm{E}+02,0.3489327840 \mathrm{E}+06,0.1171963234 \mathrm{E}+05,0.1002792489 \mathrm{E}+03$,
$0.1178389386 \mathrm{E}+03,0.1948527800 \mathrm{E}+02,0.3992902277 \mathrm{E}+03,0.3790460222 \mathrm{E}+02$, $0.1178389386 \mathrm{E}+03,0.1948527800 \mathrm{E}+02,0.3992902277 \mathrm{E}+03,0.3790460222 \mathrm{E}+02$,
$0.6855609046 \mathrm{E}+02,0.8227859455 \mathrm{E}+03,0.5438358092 \mathrm{E}+06,0.1552787773 \mathrm{E}+06$, $0.3509875584 \mathrm{E}+07,-.1810213540 \mathrm{E}+08,0.1057637654 \mathrm{E}+08,0.7449989146 \mathrm{E}+04$,
$0.2031318317 \mathrm{E}+04,0.8815962211 \mathrm{E}+04$
$0.2360000000 \mathrm{E}+03,0.7383783348 \mathrm{E}+06,-.1149426783 \mathrm{E}+05,0.3400753879 \mathrm{E}+06$ $0.1127142439 \mathrm{E}+05,-.1929597175 \mathrm{E}+03,0.3552970573 \mathrm{E}+04,0.9723134436 \mathrm{E}+02$, $.2312728267 \mathrm{E}+01,0.2436915790 \mathrm{E}+02,0.6024495425 \mathrm{E}+00,-.1753567314 \mathrm{E}-01$, $0.7979643155 \mathrm{E}+00,0.7805929893 \mathrm{E}+00,-.1956364476 \mathrm{E}+00,-.5936336963 \mathrm{E}+00$, $0.1665206705 \mathrm{E}+00,0.9805196992 \mathrm{E}+00,-.1041728648 \mathrm{E}+00,0.3002282973 \mathrm{E}+02$ $0.7900287883 \mathrm{E}+02,0.3528591957 \mathrm{E}+06,0.1181972255 \mathrm{E}+05,0.1002653424 \mathrm{E}+03$, $0.1196364721 \mathrm{E}+03,0.1948593241 \mathrm{E}+02,0.4041007521 \mathrm{E}+03,0.3807123356 \mathrm{E}+02$,
$0.6829395024 \mathrm{E}+02,0.8387539055 \mathrm{E}+03,0.5381613231 \mathrm{E}+06,0.1536711804 \mathrm{E}+06$, $0.3517357773 \mathrm{E}+07,-.1810009245 \mathrm{E}+08,0.1058523018 \mathrm{E}+08,0.7513415875 \mathrm{E}+04$ $0.2054617312 \mathrm{E}+04,0.8890048971 \mathrm{E}+04$
$0.2370000000 \mathrm{E}+03,0.7496990797 \mathrm{E}+06,-.1168840511 \mathrm{E}+05,0.3436409298 \mathrm{E}+06$, $0.1136865263 \mathrm{E}+05,-.1952758218 \mathrm{E}+03,0.3577331405 \mathrm{E}+04,0.9722434017 \mathrm{E}+02$, $.2319114113 \mathrm{E}+01,0.2435061247 \mathrm{E}+02,0.6024177493 \mathrm{E}+00,-.1717102024 \mathrm{E}-01$, $0.7979962477 \mathrm{E}+00,0.7806753590 \mathrm{E}+00,-.1955616578 \mathrm{E}+00,-.5935500163 \mathrm{E}+00$,
$0.1662493284 \mathrm{E}+00,0.9805410721 \mathrm{E}+00,-.1044048213 \mathrm{E}+00,0.3004452017 \mathrm{E}+02$, $0.1662493284 \mathrm{E}+00,0.9805410721 \mathrm{E}+00,-.1044048213 \mathrm{E}+00,0.3004452017 \mathrm{E}+02$, $0.1214489452 \mathrm{E}+03,0.1948727362 \mathrm{E}+02,0.4089821992 \mathrm{E}+03,0.3823988807 \mathrm{E}+02$ $0.6802627004 \mathrm{E}+02,0.8549808197 \mathrm{E}+03,0.5325453858 \mathrm{E}+06,0.1520798105 \mathrm{E}+06$ $0.3524903385 \mathrm{E}+07,-.1809802619 \mathrm{E}+08,0.1059415791 \mathrm{E}+08,0.7576828879 \mathrm{E}+04$, $0.2077926303 \mathrm{E}+04,0.8964127490 \mathrm{E}+04$,
$0.2380000000 \mathrm{E}+03,0.7611170539 \mathrm{E}+06,-.1188486178 \mathrm{E}+05,0.3472308251 \mathrm{E}+06$ $0.1146587392 \mathrm{E}+05,-.1975982858 \mathrm{E}+03,0.3601674265 \mathrm{E}+04,0.9721449756 \mathrm{E}+02$, $.2326942729 \mathrm{E}+01,0.2433900111 \mathrm{E}+02,0.6023654895 \mathrm{E}+00,-.1686444958 \mathrm{E}-01$, $0.7980422341 \mathrm{E}+00,0.7807668455 \mathrm{E}+00,-.1954790802 \mathrm{E}+00,-.5934568748 \mathrm{E}+00$, $0.1660088854 \mathrm{E}+00,0.9805628585 \mathrm{E}+00,-.1045826487 \mathrm{E}+00,0.3006638577 \mathrm{E}+02$, $0.7895418601 \mathrm{E}+02,0.3608129015 \mathrm{E}+06,0.1201987385 \mathrm{E}+05,0.1002420080 \mathrm{E}+03$, $0.1232763403 \mathrm{E}+03,0.1948927144 \mathrm{E}+02,0.4139359489 \mathrm{E}+03,0.3841057185 \mathrm{E}+02$ $0.6532512407 \mathrm{E}+07,-.1809593662 \mathrm{E}+08,0.1060315972 \mathrm{E}+08,0.7640230062 \mathrm{E}+04$ $0.2101249081 \mathrm{E}+04,-0.9038196959 \mathrm{E}+04$,
$0.2101249081 \mathrm{E}+04,0.9038196959 \mathrm{E}+04$
$0.1156307834 \mathrm{E}+05,-.1999316191 \mathrm{E}+03,-.1208364614 \mathrm{E}+05,0.3508450643 \mathrm{E}+06$ $1156307834 \mathrm{E}+05,-.1999316191 \mathrm{E}+03,0.3626018360 \mathrm{E}+04,0.9719228025 \mathrm{E}+02$, $-.7981386522 \mathrm{E}+00,0.7808920070 \mathrm{E}+00,-.1953691108 \mathrm{E}+00,-.5933283946 \mathrm{E}+00$ $0.7981386522 \mathrm{E}+00,0.7808920070 \mathrm{E}+00,-.1953691108 \mathrm{E}+00,-.5933283946 \mathrm{E}+00^{2}$
$0.1658725188 \mathrm{E}+00,0.9805866609 \mathrm{E}+00,-.1045758479 \mathrm{E}+00,0.3008842622 \mathrm{E}+02$ $0.1658725188 \mathrm{E}+00,0.9805866609 \mathrm{E}+00,-.1045758479 \mathrm{E}+00,0.3008842622 \mathrm{E}+02$ $0.7892952636 \mathrm{E}+02,0.3648404670 \mathrm{E}+06,0.1211993245 \mathrm{E}+05,0.1002228372 \mathrm{E}+03$ $0.1251186392 \mathrm{E}+03,0.1949201594 \mathrm{E}+02,0.4189648677 \mathrm{E}+03,0.3858331095 \mathrm{E}+02$ $0.6747366680 \mathrm{E}+02,0.8882316451 \mathrm{E}+03,0.5214885149 \mathrm{E}+06,0.1489449211 \mathrm{E}+06$ $0.3540184824 \mathrm{E}+07,-.1809382372 \mathrm{E}+08$,
$0.2124565485 \mathrm{E}+04,0.9112263110 \mathrm{E}+04$, $0.2124565485 \mathrm{E}+04,0.9112263110 \mathrm{E}+04$,
$0.2400000000 \mathrm{E}+03,0.7842446371 \mathrm{E}+06$,
$0.2400000000 \mathrm{E}+03,0.7842446371 \mathrm{E}+06,-.1228477003 \mathrm{E}+05,0.3544836525 \mathrm{E}+06$, $0.1166026234 \mathrm{E}+05,-.2022762609 \mathrm{E}+03,0.3650365171 \mathrm{E}+04,0.9717595662 \mathrm{E}+02$, $-.2348996735 \mathrm{E}+01,0.2434271951 \mathrm{E}+02,0.6021618242 \mathrm{E}+00,-.1652345685 \mathrm{E}-01$,
$0.7982030524 \mathrm{E}+00,0.7809953883 \mathrm{E}+00,-.1952765006 \mathrm{E}+00,-.5932228011 \mathrm{E}+00$, $0.7982030524 \mathrm{E}+00,0.7809953883 \mathrm{E}+00,-.1952765006 \mathrm{E}+00,-.5932228011 \mathrm{E}+00$,
$0.1656723902 \mathrm{E}+00,0.9806090269 \mathrm{E}+00,-.1046833102 \mathrm{E}+00,0.3011064117 \mathrm{E}+02$, $0.1656723902 \mathrm{E}+00,0.9806090269 \mathrm{E}+00,-.1046833102 \mathrm{E}+00,0.3011064117 \mathrm{E}+02$,
$0.7890465788 \mathrm{E}+02,0.3689020432 \mathrm{E}+06,0.1221997542 \mathrm{E}+05,0.1002060493 \mathrm{E}+03$, $0.7890465788 \mathrm{E}+02,0.3689020432 \mathrm{E}+06,0.1221997542 \mathrm{E}+05,0.1002060493 \mathrm{E}+03$,
$0.1269758218 \mathrm{E}+03,0.1949550604 \mathrm{E}+02,0.4240706859 \mathrm{E}+03,0.3875811121 \mathrm{E}+02$, $0.1269758218 \mathrm{E}+03,0.1949550604 \mathrm{E}+02,0.4240706859 \mathrm{E}+03,0.3875811121 \mathrm{E}+02$,
$0.6718840845 \mathrm{E}+02,0.9052667467 \mathrm{E}+03,0.5160356491 \mathrm{E}+06,0.1474010366 \mathrm{E}+06$, $0.6718840845 \mathrm{E}+02,0.9052667467 \mathrm{E}+03,0.5160356491 \mathrm{E}+06,0.1474010366 \mathrm{E}+06$,
$0.3547920616 \mathrm{E}+07,-.1809168752 \mathrm{E}+08,0.1062138555 \mathrm{E}+08,0.7766973712 \mathrm{E}+04$, $0.3547920616 \mathrm{E}+07,-.1809168752 \mathrm{E}+08$,
$0.2147872726 \mathrm{E}+04,0.9186324696 \mathrm{E}+04$,
$0.2410000000 \mathrm{E}+03,0.7959542096 \mathrm{E}+06,-.1248824294 \mathrm{E}+05,0.3581465852 \mathrm{E}+06$ $0.1175743441 \mathrm{E}+05,-.2046287505 \mathrm{E}+03,0.3674701280 \mathrm{E}+04,0.9716798259 \mathrm{E}+02$, $.2355571396 \mathrm{E}+01,0.2432755740 \mathrm{E}+02,0.6021242949 \mathrm{E}+00,-.1618255237 \mathrm{E}-01$,
$0.7982383469 \mathrm{E}+00,0.7810790722 \mathrm{E}+00,-.1951993280 \mathrm{E}+00,-.5931380154 \mathrm{E}+00$, $0.7982383469 \mathrm{E}+00,0.7810790722 \mathrm{E}+00,-.1951993280 \mathrm{E}+00,-.5931380154 \mathrm{E}+00$,
$0.1654140759 \mathrm{E}+00,0.9806300767 \mathrm{E}+00,-.1048944047 \mathrm{E}+00,0.3013303029 \mathrm{E}+02$, $0.1654140759 \mathrm{E}+00,0.9806300767 \mathrm{E}+00,-.1048944047 \mathrm{E}+00,0.3013303029 \mathrm{E}+02$,
$0.7887958059 \mathrm{E}+02,0.3729977773 \mathrm{E}+06,0.1232000675 \mathrm{E}+05,0.1001947883 \mathrm{E}+03$, $0.7887958059 \mathrm{E}+02,0.3729977773 \mathrm{E}+06,0.1232000675 \mathrm{E}+05,0.1001947883 \mathrm{E}+03$,
$0.1288478689 \mathrm{E}+03,0.1949965790 \mathrm{E}+02,0.4292542999 \mathrm{E}+03,0.3893496725 \mathrm{E}+02$, $0.6689696793 \mathrm{E}+02,0.9225809709 \mathrm{E}+03,0.5106484885 \mathrm{E}+06,0.1458726161 \mathrm{E}+06$ $0.3555719764 \mathrm{E}+07,-.1808952800 \mathrm{E}+08,0.1063060956 \mathrm{E}+08,0.7830319897 \mathrm{E}+04$, $0.2171185525 \mathrm{E}+04,0.9260378502 \mathrm{E}+04$,
$0.2420000000 \mathrm{E}+03,0.8077609555 \mathrm{E}+06,-.1269407175 \mathrm{E}+05,0.3618338486 \mathrm{E}+06$, $0.1185459990 \mathrm{E}+05,-.2069878971 \mathrm{E}+03,0.3699023226 \mathrm{E}+04,0.9715918108 \mathrm{E}+02$ $.2364034371 \mathrm{E}+01,0.2432087204 \mathrm{E}+02,0.6020631250 \mathrm{E}+00,-.1590215181 \mathrm{E}-01$, $0.7982901196 \mathrm{E}+00,0.7811742426 \mathrm{E}+00,-.1951126797 \mathrm{E}+00,-.5930411832 \mathrm{E}+00$,
$0.1651871554 \mathrm{E}+00,0.9806519075 \mathrm{E}+00,-.1050477983 \mathrm{E}+00,0.3015559326 \mathrm{E}+02$, $0.1651871554 \mathrm{E}+00,0.9806519075 \mathrm{E}+00,-.1050477983 \mathrm{E}+00,0.3015559326 \mathrm{E}+02$, $0.7885429446 \mathrm{E}+02,0.3771278087 \mathrm{E}+06,0.1242003042 \mathrm{E}+05,0.1001848289 \mathrm{E}+03$, $0.1307347620 \mathrm{E}+03,0.1950443856 \mathrm{E}+02,0.4345173355 \mathrm{E}+03,0.3911388381 \mathrm{E}+02$, $0.6659916759 \mathrm{E}+02,0.9401797454 \mathrm{E}+03,0.5053310630 \mathrm{E}+06,0.1443594468 \mathrm{E}+06$
$0.3563582256 \mathrm{E}+07,-.1808734517 \mathrm{E}+08,0.1063990762 \mathrm{E}+08,0.7893654816 \mathrm{E}+04$ $0.3563582256 \mathrm{E}+07,-.1808734517 \mathrm{E}+08$,
$0.2194509040 \mathrm{E}+04,0.9334425493 \mathrm{E}+04$,
$0.2194509040 \mathrm{E}+04,0.9334425493 \mathrm{E}+04$
$0.2430000000 \mathrm{E}+03,0.8196648648 \mathrm{E}+06$
$.1195174955 \mathrm{E}+05,-.2093592508 \mathrm{E}+03,-.1290226552 \mathrm{E}+05,0.3655454384 \mathrm{E}+06$ $.2378554664 \mathrm{E}+01,0.2433813758 \mathrm{E}+02,0.6019174136 \mathrm{E}+00^{2},-.1584155201 \mathrm{E}-01$, $0.7984011976 \mathrm{E}+00,0.7813101869 \mathrm{E}+00,-.1949930859 \mathrm{E}+00,-.5929014153 \mathrm{E}+00$, $0.1650751919 \mathrm{E}+00,0.9806766754 \mathrm{E}+00,-.1049925680 \mathrm{E}+00,0.3017832973 \mathrm{E}+02$ $0.7882879948 \mathrm{E}+02,0.3812922870 \mathrm{E}+06,0.1252004429 \mathrm{E}+05,0.1001695629 \mathrm{E}+03$, $0.1326364825 \mathrm{E}+03,0.1950994887 \mathrm{E}+02,0.4398631400 \mathrm{E}+03,0.3929488865 \mathrm{E}+02$, $0.6629479826 \mathrm{E}+02,0.9580704558 \mathrm{E}+03,0.5000737087 \mathrm{E}+06,0.1428613182 \mathrm{E}+06$, $0.3571508077 \mathrm{E}+07,-.1808513902 \mathrm{E}+08$,
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$0.2217820864 \mathrm{E}+04,0.9408473981 \mathrm{E}+04$
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$2389127726 \mathrm{E}+01,0.2434035740 \mathrm{E}+02,0.6018255937 \mathrm{E}+00,-1564186660 \mathrm{E}-01$, $-.7984743495 \mathrm{E}+00,0.7814199166 \mathrm{E}+00,-.1948943565 \mathrm{E}+00,-.5927892575 \mathrm{E}+00$ $0.1648904750 \mathrm{E}+00,0.9806995064 \mathrm{E}+00,-.1050695457 \mathrm{E}+00,-0.3020123937 \mathrm{E}+02$ $0.1648904750 \mathrm{E}+00,0.9806995064 \mathrm{E}+00,-.1050695457 \mathrm{E}+00,0.3020123937 \mathrm{E}+02$
$0.7880309566 \mathrm{E}+02,0.3854913805 \mathrm{E}+06,0.1262004752 \mathrm{E}+05,0.1001580052 \mathrm{E}+03$ $0.7880309566 \mathrm{E}+02,0.3854913805 \mathrm{E}+06,0.1262004752 \mathrm{E}+05,0.1001580052 \mathrm{E}+03$, $0.1345530100 \mathrm{E}+03,0.1951619059 \mathrm{E}+02,0.4452937866 \mathrm{E}+03,0.3947798642 \mathrm{E}+02$ $0.65983645 \mathrm{E}+02,976258928 \mathrm{E}+03,0.4948662774 \mathrm{E}+06,0.1413780733 \mathrm{E}+06$ $0.3579497208 \mathrm{E}+07,-.1808290956 \mathrm{E}+08$,
$0.2241118108 \mathrm{E}+04,0.9482524625 \mathrm{E}+04$, $0.2241118108 \mathrm{E}+04,0.9482524625 \mathrm{E}+04$
$0.2450000000 \mathrm{E}+03,0.8437641054 \mathrm{E}+06,-.1332579898 \mathrm{E}+05,0.3730416390 \mathrm{E}+06$ $.1214600563 \mathrm{E}+05,-.2141363332 \mathrm{E}+03,0.3772030702 \mathrm{E}+04,0.9712157168 \mathrm{E}+02$, $.2396212059 \mathrm{E}+01,0.2432996709 \mathrm{E}+02,0.6017824988 \mathrm{E}+00,-.1531651037 \mathrm{E}-01$,
$0.7985131362 \mathrm{E}+00,0.7815058880 \mathrm{E}+00,-.1948145760 \mathrm{E}+00,-.5927021411 \mathrm{E}+00$, $0.7985131362 \mathrm{E}+00,0.7815058880 \mathrm{E}+00,-.1948145760 \mathrm{E}+00,-.5927021411 \mathrm{E}+00$,
$0.1646401265 \mathrm{E}+00,0.9807204931 \mathrm{E}+00,-.1052660593 \mathrm{E}+00,0.3022432185 \mathrm{E}+02$, $0.1647701265 \mathrm{E}+00,0.9807204931 \mathrm{E}+00,-.1052660593 \mathrm{E}+00,0.3022432185 \mathrm{E}+02$,
$0.7877718299 \mathrm{E}+02,0.3897252480 \mathrm{E}+06,0.1272004413 \mathrm{E}+05,0.1001513296 \mathrm{E}+03$, $0.7877718299 \mathrm{E}+02,0.3897252480 \mathrm{E}+06,0.1272004413 \mathrm{E}+05,0.1001513296 \mathrm{E}+03$,
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$0.6566559632 \mathrm{E}+02,0.9947498801 \mathrm{E}+03,0.4897156948 \mathrm{E}+06,0.1399095482 \mathrm{E}+06$, $0.3587549633 \mathrm{E}+07,-.1808065681 \mathrm{E}+08,0.1066824613 \mathrm{E}+08,0.8083554069 \mathrm{E}+04$ $0.2264417675 \mathrm{E}+04,0.9556573076 \mathrm{E}+04$
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$0.2470000000 \mathrm{E}+03,0.8682518509 \mathrm{E}+06,-.1375891999 \mathrm{E}+05,0.3806351768 \mathrm{E}+06$, $0.1234022986 \mathrm{E}+05,-.2189466725 \mathrm{E}+03,0.3820687803 \mathrm{E}+04,0.9709235878 \mathrm{E}+02$, $-.2413763073 \mathrm{E}+01,0.2434044392 \mathrm{E}+02,0.6016145503 \mathrm{E}+00,-.1497378571 \mathrm{E}-01$,
$0.7986461786 \mathrm{E}+00,0.7817003229 \mathrm{E}+00,-.1946526864 \mathrm{E}+00,-.5924988919 \mathrm{E}+00$, $0.7986461786 \mathrm{E}+00,0.7817003229 \mathrm{E}+00,-.1946526864 \mathrm{E}+00,-.5924988919 \mathrm{E}+00^{2}$,
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$0.7872473104 \mathrm{E}+02,0.3982979052 \mathrm{E}+06,0.1292001803 \mathrm{E}+05,0.1001259686 \mathrm{E}+03$, $0.1403912432 \mathrm{E}+03,0.1953871083 \mathrm{E}+02,0.4621085197 \mathrm{E}+03,0.4003974629 \mathrm{E}+02$, $0.6500780423 \mathrm{E}+02,0.1032663127 \mathrm{E}+04,0.4795570206 \mathrm{E}+06,0.1370160522 \mathrm{E}+06$, $0.3603844322 \mathrm{E}+07,-.1807608138 \mathrm{E}+08,0.1068750873 \mathrm{E}+08,0.8210088171 \mathrm{E}+04$, $0.2311024679 \mathrm{E}+04,0.9704662953 \mathrm{E}+04$
$0.2480000000 \mathrm{E}+03,0.8806413807 \mathrm{E}+06,-.1397909641 \mathrm{E}+05,0.3844684545 \mathrm{E}+06$, $0.1243731140 \mathrm{E}+05,-.2213607048 \mathrm{E}+03,0.3845040148 \mathrm{E}+04,0.9706925565 \mathrm{E}+02$, $-.2413079421 \mathrm{E}+01,0.2436385403 \mathrm{E}+02,0.6015651932 \mathrm{E}+00,-.1499207715 \mathrm{E}-01$, $0.7986830134 \mathrm{E}+00,0.7817343431 \mathrm{E}+00,-.1946546009 \mathrm{E}+00,-.5924533764 \mathrm{E}+00$, $0.1643494299 \mathrm{E}+00,0.9807572707 \mathrm{E}+00,-.1053776110 \mathrm{E}+00,0.3029460285 \mathrm{E}+02$, $0.7869819174 \mathrm{E}+02,0.4026370239 \mathrm{E}+06,0.1301998653 \mathrm{E}+05,0.1001092440 \mathrm{E}+03$, $0.1423668059 \mathrm{E}+03,0.1954760685 \mathrm{E}+02,0.4678966166 \mathrm{E}+03,0.4023116159 \mathrm{E}+02$, $0.6466761401 \mathrm{E}+02,0.1052099881 \mathrm{E}+04,0.4745582842 \mathrm{E}+06,0.1355908378 \mathrm{E}+06$, $0.6466761401 \mathrm{E}+02,0.1052099881 \mathrm{E}+04,0.4745582842 \mathrm{E}+06,0.1355908378 \mathrm{E}+06$
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$0.2334295649 \mathrm{E}+04,0.9778705540 \mathrm{E}+04$,
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$0.2490000000 \mathrm{E}+03,0.8931279854 \mathrm{E}+06,-.1420168564 \mathrm{E}+05,0.3883260992 \mathrm{E}+06$, $.1253436880 \mathrm{E}+05,-.2237711421 \mathrm{E}+03,0.3869416169 \mathrm{E}+04,0.9703620213 \mathrm{E}+02$, $-.7986954979 \mathrm{E}+00,0.7817361501 \mathrm{E}+00,-.1946934713 \mathrm{E}+00,-.5924382195 \mathrm{E}+00$, $0.7986954979 \mathrm{E}+00,0.7817361501 \mathrm{E}+00,-.1946934713 \mathrm{E}+00,-.5924382195 \mathrm{E}+00$
$0.1644049262 \mathrm{E}+00,0.9807489803 \mathrm{E}+00,-.1053682010 \mathrm{E}+00,0.3031837315 \mathrm{E}+02$ $0.1644049262 \mathrm{E}+00,0.9807489803 \mathrm{E}+00,-.1053682010 \mathrm{E}+00,0.3031837315 \mathrm{E}+02$,
$0.7867144355 \mathrm{E}+02,0.4070115771 \mathrm{E}+06,0.1311994117 \mathrm{E}+05,0.1000817494 \mathrm{E}+03$ $0.7867144355 \mathrm{E}+02,0.4070115771 \mathrm{E}+06,0.1311994117 \mathrm{E}+05,0.1000817494 \mathrm{E}+03$
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$0.3620392034 \mathrm{E}+07,-.1807141283 \mathrm{E}+08,0.1070706752 \mathrm{E}+08,0.8336567683 \mathrm{E}+04$, $0.2357534438 \mathrm{E}+04,0.9852742101 \mathrm{E}+04$,
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$0.2500000000 \mathrm{E}+03,0.9057116188 \mathrm{E}+06,-.1442668164 \mathrm{E}+05,0.3922081231 \mathrm{E}+06$, $0.1263134600 \mathrm{E}+05,-.2261733090 \mathrm{E}+03,0.3893785881 \mathrm{E}+04,0.9693195933 \mathrm{E}+02$,
$-.2397548257 \mathrm{E}+01,0.2436385418 \mathrm{E}+02,0.6015416593 \mathrm{E}+00,-.1507195085 \mathrm{E}-01$ $.2397548257 \mathrm{E}+01,0.2436385418 \mathrm{E}+02,0.6015416593 \mathrm{E}+00,-.1507195085 \mathrm{E}-01$, $0.1644719153 \mathrm{E}+00,0.9807380752 \mathrm{E}+00,-.1053651601 \mathrm{E}+00,-0.3034231439 \mathrm{E}+02$,, $0.1644719153 \mathrm{E}+00,0.9807380752 \mathrm{E}+00,-.1053651601 \mathrm{E}+00,0.3034231439 \mathrm{E}+02$,
$0.7864448652 \mathrm{E}+02,0.4114217372 \mathrm{E}+06,0.1321981938 \mathrm{E}+05,0.9997574890 \mathrm{E}+02$, $0.7864448652 \mathrm{E}+02,0.4114217372 \mathrm{E}+06,0.1321981938 \mathrm{E}+05,0.9997574890 \mathrm{E}+02$,
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$0.3628760731 \mathrm{E}+07,-.1806904370 \mathrm{E}+08,0.1071695795 \mathrm{E}+08,0.8399757350 \mathrm{E}+04$, $0.3628760731 \mathrm{E}+07,-.1806904370 \mathrm{E}+08$,
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$0.2380740699 \mathrm{E}+04,0.9926720241 \mathrm{E}+04$,
$0.2510000000 \mathrm{E}+03,0.9183921969 \mathrm{E}+06$,
$0.2510000000 \mathrm{E}+03,0.9183921969 \mathrm{E}+06,-.1465407542 \mathrm{E}+05,0.3961145179 \mathrm{E}+06$, $0.1272826166 \mathrm{E}+05,-.2285667970 \mathrm{E}+03,0.3918159794 \mathrm{E}+04,0.9690181615 \mathrm{E}+02$, $.2389554580 \mathrm{E}+01,0.2438533608 \mathrm{E}+02,0.6015391789 \mathrm{E}+00,-.1511544089 \mathrm{E}-01$, $0.7987002815 \mathrm{E}+00,0.7817138082 \mathrm{E}+00,-.1948006457 \mathrm{E}+00,-.5924324692 \mathrm{E}+00$,,
$0.1645422085 \mathrm{E}+00,0.9807263797 \mathrm{E}+00,-.1053642716 \mathrm{E}+00,0.3036642605 \mathrm{E}+02$, $0.1645422085 \mathrm{E}+00,0.9807263797 \mathrm{E}+00,-.1053642716 \mathrm{E}+00,0.3036642605 \mathrm{E}+02$,
$0.7861732074 \mathrm{E}+02,0.4158676552 \mathrm{E}+06,0.1331964203 \mathrm{E}+05,0.9995157108 \mathrm{E}+02$, $0.7861732074 \mathrm{E}+02,0.4158676552 \mathrm{E}+06,0.1331964203 \mathrm{E}+05,0.9995157108 \mathrm{E}+02$,
$0.1483816243 \mathrm{E}+03,0.1957855338 \mathrm{E}+02,0.4858360509 \mathrm{E}+03,0.4081747447 \mathrm{E}+02$, $0.1483816243 \mathrm{E}+03,0.1957855338 \mathrm{E}+02,0.4858360509 \mathrm{E}+03,0.4081747447 \mathrm{E}+02$,
$0.6359952337 \mathrm{E}+02,0.1112381339 \mathrm{E}+04,0.4594187248 \mathrm{E}+06,0.1314018830 \mathrm{E}+06$, $0.3637192601 \mathrm{E}+07,-.1806665139 \mathrm{E}+08,0.1072692234 \mathrm{E}+08,0.8462915180 \mathrm{E}+04$, $0.2403913672 \mathrm{E}+04,0.1000065645 \mathrm{E}+05$,
$0.2520000000 \mathrm{E}+03,0.9311696819 \mathrm{E}+06,-.1488385888 \mathrm{E}+05,0.4000453009 \mathrm{E}+06$, $0.1282514471 \mathrm{E}+05,-.2309522240 \mathrm{E}+03,0.3942553987 \mathrm{E}+04,0.9683157066 \mathrm{E}+02$, $.2380336721 \mathrm{E}+01,0.2438503107 \mathrm{E}+02,0.6015377044 \mathrm{E}+00,-.1515921531 \mathrm{E}-01$,
$0.7987005624 \mathrm{E}+00,0.7816999537 \mathrm{E}+00,-.1948572526 \mathrm{E}+00,-.5924321342 \mathrm{E}+00$, $0.7987005624 \mathrm{E}+00,0.7816999537 \mathrm{E}+00,-.1948572526 \mathrm{E}+00,-.5924321342 \mathrm{E}+00$, $0.1646134035 \mathrm{E}+00,0.9807144586 \mathrm{E}+00,-.1053640265 \mathrm{E}+00,0.3039070767 \mathrm{E}+02$,
$0.7858994622 \mathrm{E}+02,0.4203495111 \mathrm{E}+06,0.1341944141 \mathrm{E}+05,0.9988317586 \mathrm{E}+02$, $0.7858994622 \mathrm{E}+02,0.4203495111 \mathrm{E}+06,0.1341944141 \mathrm{E}+05,0.9988317586 \mathrm{E}+02, ~$
0.02 $0.1504158473 \mathrm{E}+03,0.1959025480 \mathrm{E}+02,0.4920150637 \mathrm{E}+03,0.4101687675 \mathrm{E}+02$,
$0.6322685633 \mathrm{E}+02,0.1133153595 \mathrm{E}+04,0.4544133538 \mathrm{E}+06,0.1300341058 \mathrm{E}+06$, $0.6322685633 \mathrm{E}+02,0.1133153595 \mathrm{E}+04,0.4544133538 \mathrm{E}+06,0.1300341058 \mathrm{E}+06$,
$0.3645687628 \mathrm{E}+07,-.1806423591 \mathrm{E}+08,0.1073696067 \mathrm{E}+08,0.8526061365 \mathrm{E}+04$, $0.2427052629 \mathrm{E}+04,0.1007457695 \mathrm{E}+05$,
$0.2530000000 \mathrm{E}+03,0.9440439816 \mathrm{E}+06,-.1511602364 \mathrm{E}+05,0.4040004612 \mathrm{E}+06$, $0.1292186665 \mathrm{E}+05,-.2333329380 \mathrm{E}+03,0.3966905113 \mathrm{E}+04,0.9664722520 \mathrm{E}+02$, $-.2394144630 \mathrm{E}+01,0.2434807689 \mathrm{E}+02,0.6015365007 \mathrm{E}+00,-.1520305839 \mathrm{E}-01$, $0.7987006356 \mathrm{E}+00,0.7816858341 \mathrm{E}+00,-.1949141517 \mathrm{E}+00,-.5924320470 \mathrm{E}+00$, $0.1646848358 \mathrm{E}+00,0.9807024730 \mathrm{E}+00,-.1053639614 \mathrm{E}+00,0.3041515872 \mathrm{E}+02$, $0.7856236311 \mathrm{E}+02,0.4248674551 \mathrm{E}+06,0.1351907608 \mathrm{E}+05,0.9969577180 \mathrm{E}+02$, $0.1524646607 \mathrm{E}+03,0.1960255224 \mathrm{E}+02,0.4982899451 \mathrm{E}+03,0.4121801801 \mathrm{E}+02$, $0.6284587186 \mathrm{E}+02,0.1154253384 \mathrm{E}+04,0.4489984385 \mathrm{E}+06,0.1286816567 \mathrm{E}+06$, $0.3654245759 \mathrm{E}+07,-.1806179732 \mathrm{E}+08,0.1074707286 \mathrm{E}+08,0.8589102747 \mathrm{E}+04$, $0.2450155114 \mathrm{E}+04,0.1014837287 \mathrm{E}+05$
$0.2539331431 \mathrm{E}+03,0.9561446961 \mathrm{E}+06,-.1533482642 \mathrm{E}+05,0.4077131416 \mathrm{E}+06$, $0.1301190393 \mathrm{E}+05,-.2355836689 \mathrm{E}+03,0.3989584303 \mathrm{E}+04,0.9635936100 \mathrm{E}+02$, , $.2430723733 \mathrm{E}+01,0.2427650534 \mathrm{E}+02,0.6015354409 \mathrm{E}+00,-.1524398541 \mathrm{E}-01$, $0.7987006537 \mathrm{E}+00,0.7816725917 \mathrm{E}+00,-.1949673164 \mathrm{E}+00,-.5924320255 \mathrm{E}+00$, $0.1647515482 \mathrm{E}+00,0.9806912697 \mathrm{E}+00,-.1053639450 \mathrm{E}+00,0.3043812723 \mathrm{E}+02$, $0.7853643632 \mathrm{E}+02,0.4291159945 \mathrm{E}+06,0.1361183039 \mathrm{E}+05,0.9940011862 \mathrm{E}+02$, $0.1543896126 \mathrm{E}+03,0.1961462556 \mathrm{E}+02,0.5042310068 \mathrm{E}+03,0.4140718859 \mathrm{E}+02$, $0.6248288020 \mathrm{E}+02,0.1174232250 \mathrm{E}+04,0.4435369856 \mathrm{E}+06,0.1274334990 \mathrm{E}+06$,
$0.3662288513 \mathrm{E}+07,-.1805950095 \mathrm{E}+08,0.1075657549 \mathrm{E}+08,0.8647762545 \mathrm{E}+04$, $0.2471658762 \mathrm{E}+04,0.1021709511 \mathrm{E}+05$,
$0.2471658762 \mathrm{E}+04,0.1021709511 \mathrm{E}+05$,
$0.2540000000 \mathrm{E}+03,0.9570149000 \mathrm{E}+06,-.1535058387 \mathrm{E}+05,0.4079799561 \mathrm{E}+06$, $0.2540000000 \mathrm{E}+03,0.9570149000 \mathrm{E}+06,-.1535058387 \mathrm{E}+05,0.4079799561 \mathrm{E}+06$,
$0.1301834582 \mathrm{E}+05,-.2357462755 \mathrm{E}+03,0.3991207345 \mathrm{E}+04,0.9634773190 \mathrm{E}+02$, $0.1301834582 \mathrm{E}+05,-.2357462755 \mathrm{E}+03,0.3991207345 \mathrm{E}+04,0.9634773190 \mathrm{E}+02$,,
$-.2433610372 \mathrm{E}+01,0.2427630069 \mathrm{E}+02,0.6015353658 \mathrm{E}+00,-.1524691790 \mathrm{E}-01$, $0.7987006543 \mathrm{E}+00,0.7816716420 \mathrm{E}+00,-.1949711264 \mathrm{E}+00,-.5924320248 \mathrm{E}+00$, $0.1647563287 \mathrm{E}+00,0.9806904666 \mathrm{E}+00,-.1053639445 \mathrm{E}+00,0.3043977848 \mathrm{E}+02$, $0.7853457179 \mathrm{E}+02,0.4294216018 \mathrm{E}+06,0.1361846689 \mathrm{E}+05,0.9938886596 \mathrm{E}+02$, $0.1545280144 \mathrm{E}+03,0.1961551271 \mathrm{E}+02,0.5046598384 \mathrm{E}+03,0.4142079481 \mathrm{E}+02$, $0.6245659403 \mathrm{E}+02,0.1175674367 \mathrm{E}+04,0.4431889722 \mathrm{E}+06,0.1273446002 \mathrm{E}+06$,

$0.3662866852 \mathrm{E}+07,-.1805933565 \mathrm{E}+08,0.1075725879 \mathrm{E}+08,0.8651958337 \mathrm{E}+04$, | $0.3662866852 \mathrm{E}+07,-.1805933565 \mathrm{E}+08$, |
| :--- |
| $0.2473197257 \mathrm{E}+04,0.1022201314 \mathrm{E}+05$ |

$0.2543661143 \mathrm{E}+03,0.9617878475 \mathrm{E}+06$
$0.1305361219 \mathrm{E}+05,-.2366402522 \mathrm{E}+03,0.4000097117 \mathrm{E}+04,0.9630904586 \mathrm{E}+02$ $.2450154863 \mathrm{E}+01,0.2428891103 \mathrm{E}+02,0.6015349552 \mathrm{E}+00,-.1526297671 \mathrm{E}-01$ $0.7987006568 \mathrm{E}+00,0.7816664396 \mathrm{E}+00,-.1949919915 \mathrm{E}+00,-.5924320218 \mathrm{E}+00$, $0.1647825078 \mathrm{E}+00,0.9806860684 \mathrm{E}+00,-.1053639422 \mathrm{E}+00,0.3044883417 \mathrm{E}+02$,
$0.7852434505 \mathrm{E}+02,0.4310980126 \mathrm{E}+06,0.1365480014 \mathrm{E}+05,0.9935485278 \mathrm{E}+02$, $0.7852434505 \mathrm{E}+02,0.4310980126 \mathrm{E}+06,0.1365480014 \mathrm{E}+05,0.9935485278 \mathrm{E}+02$,
$0.1552870616 \mathrm{E}+03,0.1962043397 \mathrm{E}+02,0.5070166121 \mathrm{E}+03,0.4149545095 \mathrm{E}+02$, $0.1552870616 \mathrm{E}+03,0.1962043397 \mathrm{E}+02,0.5070166121 \mathrm{E}+03,0.4149545095 \mathrm{E}+02$
$0.6231193341 \mathrm{E}+02,0.1183599570 \mathrm{E}+04,0.4414004977 \mathrm{E}+06,0.1268588769 \mathrm{E}+06$ $0.6231193341 \mathrm{E}+02,0.1183599570 \mathrm{E}+04,0.4414004977 \mathrm{E}+06,0.1268588769 \mathrm{E}+06$
$0.3666038862 \mathrm{E}+07,-.1805842864 \mathrm{E}+08,0.1076100640 \mathrm{E}+08,0.8674926113 \mathrm{E}+04$ $0.2481616828 \mathrm{E}+04,0.1024894149 \mathrm{E}+05$
$0.2550000000 \mathrm{E}+03,0.9700821955 \mathrm{E}+06,-.1558757899 \mathrm{E}+05,0.4119837441 \mathrm{E}+06$, $0.1311465210 \mathrm{E}+05,-.2382028048 \mathrm{E}+03,0.4015507158 \mathrm{E}+04,0.9628662609 \mathrm{E}+02$, $.2480122552 \mathrm{E}+01,0.2433516872 \mathrm{E}+02,0.6015342462 \mathrm{E}+00,-.1529078128 \mathrm{E}-01$,
$. .7987006590 \mathrm{E}+00,0.7816574282 \mathrm{E}+00,-.1950281197 \mathrm{E}+00,-.5924320192 \mathrm{E}+00$, $0.7987006590 \mathrm{E}+00,0.7816574282 \mathrm{E}+00,-.1950281197 \mathrm{E}+00,-.5924320192 \mathrm{E}+00$,

$0.1648278362 \mathrm{E}+00,0.9806784511 \mathrm{E}+00,-.1053639402 \mathrm{E}+00,0.3046456623 \mathrm{E}+02$, | $0.1648278362 \mathrm{E}+00,0.9806784511 \mathrm{E}+00,-.1053639402 \mathrm{E}+00,0.3046456623 \mathrm{E}+02$, |
| :--- | $0.7850657284 \mathrm{E}+02,0.4340120654 \mathrm{E}+06,0.1371769434 \mathrm{E}+05,0.9934518513 \mathrm{E}+02$,

$0.1566058507 \mathrm{E}+03,0.1962922491 \mathrm{E}+02,0.5111327180 \mathrm{E}+03,0.4162533698 \mathrm{E}+02$, $0.6205849711 \mathrm{E}+02,0.1197438554 \mathrm{E}+04,0.4385191839 \mathrm{E}+06,0.1260219930 \mathrm{E}+06$ $0.3671550718 \mathrm{E}+07,-.1805685098 \mathrm{E}+08,0.1076751830 \mathrm{E}+08,0.8714671104 \mathrm{E}+04$, $0.2496172612 \mathrm{E}+04,0.1029557031 \mathrm{E}+05$,
$0.2556000000 \mathrm{E}+03,0.9779687971 \mathrm{E}+06,-.1573096383 \mathrm{E}+05,0.4143976957 \mathrm{E}+06$ $0.1317242446 \mathrm{E}+05,-.2396995878 \mathrm{E}+03,0.4030125101 \mathrm{E}+04,0.9629016347 \mathrm{E}+02$, $.2509239106 \mathrm{E}+01,0.2439245085 \mathrm{E}+02,0.6015335754 \mathrm{E}+00,-.1531709979 \mathrm{E}-01$, $0.7987006599 \mathrm{E}+00,0.7816488956 \mathrm{E}+00,-.1950623179 \mathrm{E}+00,-.5924320182 \mathrm{E}+00$, $0.1648707424 \mathrm{E}+00,0.9806712388 \mathrm{E}+00,-.1053639394 \mathrm{E}+00,0.3047951932 \mathrm{E}+02$ $0.7848967390 \mathrm{E}+02,0.4367838618 \mathrm{E}+06,0.1377723231 \mathrm{E}+05,0.9936339125 \mathrm{E}+02$ $0.1578594903 \mathrm{E}+03,0.1963787677 \mathrm{E}+02,0.5150723526 \mathrm{E}+03,0.4174904565 \mathrm{E}+02$ $0.618150024 \mathrm{E}+\odot 2,0.1210680525 \mathrm{E}+04,0.4359171279 \mathrm{E}+06,0.1252343496 \mathrm{E}+06$ $0.2509924580 \mathrm{E}+04,0.1033972970 \mathrm{E}+05$
$0.2509924580 \mathrm{E}+04,0.1033972970 \mathrm{E}+05$
$0.2556000000 \mathrm{E}+03,0.9779687971 \mathrm{E}+06$
$0.2556000000 \mathrm{E}+03,0.9779687971 \mathrm{E}+06,-.1573096383 \mathrm{E}+05,0.4143976957 \mathrm{E}+06$,
 $-.7987006599 \mathrm{E}+00,0.7816488956 \mathrm{E}+00,-.1950623179 \mathrm{E}+00,-.5924320182 \mathrm{E}+00$ $0.1648707424 \mathrm{E}+00,0.9806712388 \mathrm{E}+00,-.1053639394 \mathrm{E}+00,0.3047951932 \mathrm{E}+02$ $0.1648707424 \mathrm{E}+00,0.9806712388 \mathrm{E}+00,-.1053639394 \mathrm{E}+00,0.3047951932 \mathrm{E}+02$,
$0.7848967390 \mathrm{E}+02,0.4367838618 \mathrm{E}+06,0.1377723231 \mathrm{E}+05,0.9936513585 \mathrm{E}+02$, $0.7848967390 \mathrm{E}+02,0.4367838618 \mathrm{E}+06,0.1377723231 \mathrm{E}+05,0.9936513585 \mathrm{E}+02$,
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$0.2509924580 \mathrm{E}+04,0.1033972970 \mathrm{E}+05$,
$0.2509924580 \mathrm{E}+04,0.1033972970 \mathrm{E}+05$
$0.2556880000 \mathrm{E}+03,0.9791284138 \mathrm{E}+06$
$0.2556880000 \mathrm{E}+03,0.9791284138 \mathrm{E}+06,-.1575206934 \mathrm{E}+05,0.4147524800 \mathrm{E}+06$, $0.1318089911 \mathrm{E}+05,-.2399206233 \mathrm{E}+03,0.4032272609 \mathrm{E}+04,0.9632213425 \mathrm{E}+02$,
$-.2514501941 \mathrm{E}+01,0.2441812271 \mathrm{E}+02,0.6015334770 \mathrm{E}+00,-.1532095985 \mathrm{E}-01$, $.2514501941 \mathrm{E}+01,0.2441812271 \mathrm{E}+02,0.6015334770 \mathrm{E}+00,-.1532095985 \mathrm{E}-01$, $0.7987006600 \mathrm{E}+00,0.7816476439 \mathrm{E}+00,--1950673337 \mathrm{E}+00,-.5924320181 \mathrm{E}+00^{2}$,
$0.1648770353 \mathrm{E}+00,0.9806701808 \mathrm{E}+00,-.1053639393 \mathrm{E}+00,0.3048171750 \mathrm{E}+02$, $0.1648718911 \mathrm{E}+02,0.4371915011 \mathrm{E}+06,0.1378596698 \mathrm{E}+05,0.9940080977 \mathrm{E}+02$,
0.78487 $0.7848718911 \mathrm{E}+02,0.4371915011 \mathrm{E}+06,0.1378596698 \mathrm{E}+05,0.9940080977 \mathrm{E}+02$,
$0.1580437946 \mathrm{E}+03,0.1963917423 \mathrm{E}+02,0.5156539016 \mathrm{E}+03,0.4176725552 \mathrm{E}+02$, $0.1580437946 \mathrm{E}+03,0.1963917423 \mathrm{E}+02,0.5156539016 \mathrm{E}+03,0.4176725552 \mathrm{E}+02$,
$0.6177898332 \mathrm{E}+02,0.1212634860 \mathrm{E}+04,0.4356691893 \mathrm{E}+06,0.1251171749 \mathrm{E}+06$, $0.6177898332 \mathrm{E}+02,0.1212634860 \mathrm{E}+04,0.4356691893 \mathrm{E}+06,0.1251171749 \mathrm{E}+06$,
$0.3677561626 \mathrm{E}+07,-.1805512819 \mathrm{E}+08,0.1077461957 \mathrm{E}+08,0.8757795772 \mathrm{E}+04$, $0.3677561626 \mathrm{E}+07,-.1805512819 \mathrm{E}+08$,
$0.2511939408 \mathrm{E}+04,0.1034620990 \mathrm{E}+05$,
$0.2511939408 \mathrm{E}+04,0.1034620990 \mathrm{E}+05$
$0.2557545113 \mathrm{E}+03,0.9800053491 \mathrm{E}+06$
$0.2557545113 \mathrm{E}+03,0.9800053491 \mathrm{E}+06,-.1576803371 \mathrm{E}+05,0.4150207496 \mathrm{E}+06$
$0.1318697097 \mathrm{E}+05,-.2400774057 \mathrm{E}+03,0.4033712472 \mathrm{E}+04,0.8625848183 \mathrm{E}+02$ $0.1318697097 \mathrm{E}+05,-.2400774057 \mathrm{E}+03,0.4033712472 \mathrm{E}+04,0.8625848183 \mathrm{E}+02$, $.2199786671 \mathrm{E}+01,0.1887806145 \mathrm{E}+02,0.6015334026 \mathrm{E}+00,-.1532387732 \mathrm{E}-01$,
$0.7987006600 \mathrm{E}+00,0.7816466979 \mathrm{E}+00,-.1950711247 \mathrm{E}+00,-.5924320180 \mathrm{E}+00$, $0.7987006600 \mathrm{E}+00,0.7816466979 \mathrm{E}+00,-.1950711247 \mathrm{E}+00,-.5924320180 \mathrm{E}+00$,
$0.1648817916 \mathrm{E}+00,0.9806693811 \mathrm{E}+00,-.1053639393 \mathrm{E}+00,0.3048337976 \mathrm{E}+02$, $0.1648817916 \mathrm{E}+00,0.9806693811 \mathrm{E}+00,-.1053639393 \mathrm{E}+00,0.3048337976 \mathrm{E}+02$,
$0.7848531004 \mathrm{E}+02,0.4374997819 \mathrm{E}+06,0.1379219623 \mathrm{E}+05,0.8832749262 \mathrm{E}+02$, $0.7848531004 \mathrm{E}+02,0.4374997819 \mathrm{E}+06,0.1379219623 \mathrm{E}+05,0.8832749262 \mathrm{E}+02$,
$0.1581831664 \mathrm{E}+03,0.1963983481 \mathrm{E}+02,0.5160681457 \mathrm{E}+03,0.4178032486 \mathrm{E}+02$, $0.6175310384 \mathrm{E}+02,0.1214038328 \mathrm{E}+04,0.3907230000 \mathrm{E}+06,0.1250346336 \mathrm{E}+06$ $0.3678144287 \mathrm{E}+07,-.1805496107 \mathrm{E}+08,0.1077530791 \mathrm{E}+08,0.8761734956 \mathrm{E}+04$ $0.2513468202 \mathrm{E}+04,0.1035080455 \mathrm{E}+05$,
$0.2560000000 \mathrm{E}+03,0.9832452131 \mathrm{E}+06,-.1582703677 \mathrm{E}+05,0.4160115565 \mathrm{E}+06$, $0.1320662026 \mathrm{E}+05,-.2405701868 \mathrm{E}+03,0.4037507951 \mathrm{E}+04,0.7618989430 \mathrm{E}+02$, $.1889311681 \mathrm{E}+01,0.1334678456 \mathrm{E}+02,0.6015331280 \mathrm{E}+00,-.1533464552 \mathrm{E}-01$, $0.7987006602 \mathrm{E}+00,0.7816432059 \mathrm{E}+00,-.1950851169 \mathrm{E}+00,-.5924320178 \mathrm{E}+00$,
$0.1648993467 \mathrm{E}+00,0.9806664294 \mathrm{E}+00,-.1053639391 \mathrm{E}+00,0.3048952042 \mathrm{E}+02$, $0.1648993467 \mathrm{E}+00,0.9806664294 \mathrm{E}+00,-.1053639391 \mathrm{E}+00,0.3048952042 \mathrm{E}+02$,
$0.7847836767 \mathrm{E}+02,0.4386387149 \mathrm{E}+06,0.1381210206 \mathrm{E}+05,0.7737316169 \mathrm{E}+02$, $0.7847836767 \mathrm{E}+02,0.4386387149 \mathrm{E}+06,0.1381210206 \mathrm{E}+05,0.7737316169 \mathrm{E}+02$, $0.1586980472 \mathrm{E}+03,0.1963961850 \mathrm{E}+02,0.5173857930 \mathrm{E}+03,0.4182278430 \mathrm{E}+02$ $0.6166886107 \mathrm{E}+02,0.1218602734 \mathrm{E}+04,0.3453370505 \mathrm{E}+06,0.1247701265 \mathrm{E}+06$,
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$0.2570000000 \mathrm{E}+03,0.9964706774 \mathrm{E}+06,-.1606794219 \mathrm{E}+05,0.4200451325 \mathrm{E}+06$, $0.1323276720 \mathrm{E}+05,-.2408741223 \mathrm{E}+03,0.4023286348 \mathrm{E}+04,0.6886624491 \mathrm{E}+01$, $0.3086878727 \mathrm{E}+00,-.2482676725 \mathrm{E}+02,0.6015320078 \mathrm{E}+00,-.1537850990 \mathrm{E}-01$, $0.7987006605 \mathrm{E}+00,0.7816289784 \mathrm{E}+00,-.1951421143 \mathrm{E}+00,-.5924320175 \mathrm{E}+00$, $0.1649708573 \mathrm{E}+00,0.9806544022 \mathrm{E}+00,-.1053639389 \mathrm{E}+00,0.3051457763 \mathrm{E}+02$, $0.7845002583 \mathrm{E}+02,0.4432819214 \mathrm{E}+06,0.1383296718 \mathrm{E}+05,0.2576604854 \mathrm{E}+02$, $0.1607993589 \mathrm{E}+03,0.1958661475 \mathrm{E}+02,0.5185655451 \mathrm{E}+03,0.4188188319 \mathrm{E}+02$, $0.6155112388 \mathrm{E}+02,0.1224970348 \mathrm{E}+04,0.3834992416 \mathrm{E}+05,0.1245572229 \mathrm{E}+06$ $0.3689082385 \mathrm{E}+07,-.1805181220 \mathrm{E}+08,0.1078822627 \mathrm{E}+08,0.8788680454 \mathrm{E}+04$ $0.2543356513 \mathrm{E}+04,0.1037503805 \mathrm{E}+05$
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$.1062663932 \mathrm{E}+07$
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$.1029987688 \mathrm{E}+05$
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| $.1028420570 \mathrm{E}+05$ |
| :--- |
| $1089114334 \mathrm{E}+07$ |

$.1089114334 \mathrm{E}+07,-.1774184086 \mathrm{E}+05,0.4475159433 \mathrm{E}+06$ $2368200570 \mathrm{E}+03,0.3818267175 \mathrm{E}+04,-.1893680982 \mathrm{E}+01$, $2951010424 \mathrm{E}+02,0.6015240794 \mathrm{E}+00,-.1568555871 \mathrm{E}-01$, $6696305995 \mathrm{E}+00,-.5550993263 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$ $.8316361591 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3068966968 \mathrm{E}+02$, $.4752468235 \mathrm{E}+06,0.1376558658 \mathrm{E}+05,0.2957699047 \mathrm{E}+02$, $0.1902642900 \mathrm{E}+02,0.5118277687 \mathrm{E}+03,0.4188870744 \mathrm{E}+02$ $.1225730210 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7372256000 \mathrm{E}+05$,

$.1803340522 \mathrm{E}+08,0.1086052182 \mathrm{E}+08,0.8756309085 \mathrm{E}+04$, | $.1803340522 \mathrm{E}+08$, |
| :--- |
| $.1026852958 \mathrm{E}+05$ |

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$0.2690000000 \mathrm{E}+03,0.1155207158 \mathrm{E}+07,-.1891832444 \mathrm{E}+05,0.4662388131 \mathrm{E}+06$, $0.1321378471 \mathrm{E}+05,-.2337623477 \mathrm{E}+03,0.3670957392 \mathrm{E}+04,-.1933797751 \mathrm{E}+01$, $0.6185215355 \mathrm{E}+00,-.2942201070 \mathrm{E}+02,0.6015183204 \mathrm{E}+00,-.1590487680 \mathrm{E}-01$ $0.7987006606 \mathrm{E}+00,-.6698329474 \mathrm{E}+00,-.5548551382 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$, $0.4353154407 \mathrm{E}+00,-.8317949329 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3081412788 \mathrm{E}+02$, $0.7810933746 \mathrm{E}+02,0.4974147760 \mathrm{E}+06,0.1371621957 \mathrm{E}+05,0.2949197953 \mathrm{E}+02$,,$~$
$0.1859677251 \mathrm{E}+03,0.1862061402 \mathrm{E}+02,0.5068294102 \mathrm{E}+03,0.4188855902 \mathrm{E}+02$, $0.1859677251 \mathrm{E}+03,0.1862061402 \mathrm{E}+02,0.5068294102 \mathrm{E}+03,0.4188855902 \mathrm{E}+02$,,
$0.6153669391 \mathrm{E}+02,0.1225731177 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369996550 \mathrm{E}+05$, $0.6153669391 \mathrm{E}+02,0.1225731177 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369996550 \mathrm{E}+05$,
$0.3794241357 \mathrm{E}+07,-.1801951924 \mathrm{E}+08,0.1091166859 \mathrm{E}+08,0.8731419778 \mathrm{E}+04$ $0.2838482886 \mathrm{E}+04,0.1019019151 \mathrm{E}+05$
$0.2700000000 \mathrm{E}+03,0.1168419975 \mathrm{E}+07,-.1915177710 \mathrm{E}+05,0.4698950626 \mathrm{E}+06$ $0.1321184325 \mathrm{E}+05,-.2331423560 \mathrm{E}+03,0.3641542076 \mathrm{E}+04,-.1949131004 \mathrm{E}+01$, $0.6214612311 \mathrm{E}+00,-.2940863040 \mathrm{E}+02,0.6015171590 \mathrm{E}+00,-.1594874017 \mathrm{E}-01$, $0.7987006606 \mathrm{E}+00,-.6698734062 \mathrm{E}+00,-.5548062918 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$, $0.4352547841 \mathrm{E}+00,-.8318266744 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3083896442 \mathrm{E}+02$, $0.7808093174 \mathrm{E}+02,0.5017835784 \mathrm{E}+06,0.1370649430 \mathrm{E}+05,0.2947970264 \mathrm{E}+02$, $0.1880585775 \mathrm{E}+03,0.1853913331 \mathrm{E}+02,0.5058306130 \mathrm{E}+03,0.4188855316 \mathrm{E}+02$, $0.6153661437 \mathrm{E}+02,0.1225733918 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369349050 \mathrm{E}+05$ $0.2862955761 \mathrm{E}+04,0.1017451912 \mathrm{E}+05$
$0.2710000000 \mathrm{E}+03,0.1181630843 \mathrm{E}+07,-.1938460829 \mathrm{E}+05,0.4735219034 \mathrm{E}+06$,,
$0.1320988646 \mathrm{E}+05,-.2325194264 \mathrm{E}+03,0.3612140111 \mathrm{E}+04,-1964445652 \mathrm{E}+01$, $0.1320988646 \mathrm{E}+05,-.2325194264 \mathrm{E}+03,0.3612140111 \mathrm{E}+04,-.1964445652 \mathrm{E}+01$,
$0.6243972874 \mathrm{E}+00,-.2939531081 \mathrm{E}+02,0.6015159944 \mathrm{E}+00,-.1599260345 \mathrm{E}-01$ $0.6243972874 \mathrm{E}+00,-.2939531081 \mathrm{E}+02,0.6015159944 \mathrm{E}+00,-.1599260345 \mathrm{E}-01$
$0.7987006606 \mathrm{E}+00,-.6699138616 \mathrm{E}+00,-.5547574423 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$ $0.7987006606 \mathrm{E}+00,-.6699138616 \mathrm{E}+00,-.554574423 \mathrm{E}+00,0.4934162525 \mathrm{E}+00^{2}$
$0.4351941252 \mathrm{E}+00,-.8318584115 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3086378273 \mathrm{E}+02$ $0.4351941252 \mathrm{E}+00,-.8318584115 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3086378273 \mathrm{E}+02$,
$0.7805252240 \mathrm{E}+02,0.5061308028 \mathrm{E}+06,0.1369681429 \mathrm{E}+05,0.2946749423 \mathrm{E}+02$, $0.1901485250 \mathrm{E}+03,0.1845754347 \mathrm{E}+02,0.5048318203 \mathrm{E}+03,0.4188854744 \mathrm{E}+02$,,$~$ $0.1901485250 \mathrm{E}+03,0.1845754347 \mathrm{E}+02,0.5048318203 \mathrm{E}+03,0.4188854744 \mathrm{E}+02$,
$0.6153653471 \mathrm{E}+02,0.1225736667 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368701550 \mathrm{E}+05$, $0.615165321 \mathrm{E}+02,0.1225736667 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368701550 \mathrm{E}+05$,
$0.3811694223 \mathrm{E}+07,-.1801379333 \mathrm{E}+08,0.1093201763 \mathrm{E}+08,0.8721440441 \mathrm{E}+04$, $0.3811694223 \mathrm{E}+07,-.1801379333 \mathrm{E}+08$,
$0.2887409521 \mathrm{E}+04,0.1015884169 \mathrm{E}+05$,
$0.2887409521 \mathrm{E}+04,0.1015884169 \mathrm{E}+05$,
$0.2715800000 \mathrm{E}+03,0.1189292247 \mathrm{E}+07,-.1951936448 \mathrm{E}+05,0.4756120014 \mathrm{E}+06$,, $0.2715800000 \mathrm{E}+03,0.1189292247 \mathrm{E}+07,-.1951936448 \mathrm{E}+05,0.4756120014 \mathrm{E}+06$,
$0.1320874450 \mathrm{E}+05,-.2321567825 \mathrm{E}+03,0.3595093064 \mathrm{E}+04,-.1973319682 \mathrm{E}+01$, $0.1320874450 \mathrm{E}+05,-.2321567825 \mathrm{E}+03,0.3595093064 \mathrm{E}+04,-.1973319682 \mathrm{E}+01$,
$0.6260985348 \mathrm{E}+00,-.2938761320 \mathrm{E}+02,0.6015153174 \mathrm{E}+00,-.1601804411 \mathrm{E}-01$, $0.6260985348 \mathrm{E}+00,-.2938761320 \mathrm{E}+02,0.6015153174 \mathrm{E}+00,-.1601804411 \mathrm{E}-01$,
$0.7987006606 \mathrm{E}+00,-.6699373240 \mathrm{E}+00,-.5547291083 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$, $0.4351589420 \mathrm{E}+00,-.8318768170 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3087816901 \mathrm{E}+02$ $0.7803604330 \mathrm{E}+02,0.5086423087 \mathrm{E}+06,0.1369122063 \mathrm{E}+05,0.2946044466 \mathrm{E}+02$ $0.1913602818 \mathrm{E}+03,0.1841017147 \mathrm{E}+02,0.5042525227 \mathrm{E}+03,0.4188854418 \mathrm{E}+02$,
$0.6153648846 \mathrm{E}+02,0.1225738266 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368326000 \mathrm{E}+05$, $0.6153648846 \mathrm{E}+02,0.1225738266 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368326000 \mathrm{E}+05$
$0.3816751818 \mathrm{E}+07,-.1801211452 \mathrm{E}+08,0.1093790712 \mathrm{E}+08,0.8718542266 \mathrm{E}+04$ $0.3816751818 \mathrm{E}+07,-.1801211452 \mathrm{E}+08$,
$0.2901583969 \mathrm{E}+04,0.1014974647 \mathrm{E}+05$,
$0.2901583969 \mathrm{E}+04,0.1014974647 \mathrm{E}+05$
$0.2715800000 \mathrm{E}+03,0.1189292247 \mathrm{E}+07$
$0.2715800000 \mathrm{E}+03,0.1189292247 \mathrm{E}+07,-.1951936448 \mathrm{E}+05,0.4756120014 \mathrm{E}+06$ $0.1320874450 \mathrm{E}+05,-.2321567825 \mathrm{E}+03,0.3595093064 \mathrm{E}+04,-.2010168554 \mathrm{E}+01$ $0.6273771493 \mathrm{E}+00,-.2940792033 \mathrm{E}+02,0.6015153174 \mathrm{E}+00,-.1601804411 \mathrm{E}-01$ $0.7987006606 \mathrm{E}+00,-.6699373240 \mathrm{E}+00,-.5547291083 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$, $0.4351589420 \mathrm{E}+00,-.8318768170 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3087816901 \mathrm{E}+02$,,$~$
$0.7803604330 \mathrm{E}+02,0.5086423087 \mathrm{E}+06,0.1369122063 \mathrm{E}+05,0.2948321824 \mathrm{E}+02$, $0.7803604330 \mathrm{E}+02,0.5086423087 \mathrm{E}+06,0.1369122063 \mathrm{E}+05,0.2948321824 \mathrm{E}+02$,
$0.1913602818 \mathrm{E}+03,0.1841017147 \mathrm{E}+02,0.5042525227 \mathrm{E}+03,0.4188854418 \mathrm{E}+02$, $0.1913602818 \mathrm{E}+03,0.1841017147 \mathrm{E}+02,0.5042525227 \mathrm{E}+03,0.4188854418 \mathrm{E}+02$,
$0.6153648846 \mathrm{E}+02,0.1225738266 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7368326000 \mathrm{E}+05$ $0.3816751818 \mathrm{E}+07,-.1801211452 \mathrm{E}+08,0.1093790712 \mathrm{E}+08,0.8718542266 \mathrm{E}+04$,,$~$ $0.2901583969 \mathrm{E}+04,0.1014974647 \mathrm{E}+05$
$0.2720000000 \mathrm{E}+03,0.1194839754 \mathrm{E}+07,-.1961681539 \mathrm{E}+05,0.4771193533 \mathrm{E}+06$,,$~$
$0.1320797633 \mathrm{E}+05$ $0.1320797633 \mathrm{E}+05,-.2318959183 \mathrm{E}+03,0.3582785674 \mathrm{E}+04,-.1743213055 \mathrm{E}+01$ $0.6183974990 \mathrm{E}+00,-.2925138827 \mathrm{E}+02,0.6015148266 \mathrm{E}+00,-.1603646664 \mathrm{E}-01$,
$0.7987006606 \mathrm{E}+00,-.6699543134 \mathrm{E}+00,-.5547085900 \mathrm{E}+00,0.4934162525 \mathrm{E}+00$, . 4351334640 E , $0.7802410936 \mathrm{E}+02,0.8318901442 \mathrm{E}+00,-.3444091413 \mathrm{E}+00,0.3088858287 \mathrm{E}+02$ $0.1922375737 \mathrm{E}+03,0.1837591520 \mathrm{E}+02,0.5038377248 \mathrm{E}+03,0.4188866980 \mathrm{E}+02$ $0.6153620084 \mathrm{E}+02,0.1225753177 \mathrm{E}+04,0.7155759420 \mathrm{E}+03,0.7368240070 \mathrm{E}+05$ $0.3820413171 \mathrm{E}+07,-.1801089370 \mathrm{E}+08,0.1094216864 \mathrm{E}+08,0.8716484856 \mathrm{E}+04$ $0.2911843064 \mathrm{E}+04,0.1014321593 \mathrm{E}+05$
$0.2730000000 \mathrm{E}+03,0.1208046857 \mathrm{E}+07,-.1984840167 \mathrm{E}+05,0.4806875162 \mathrm{E}+06$, $0.1320622723 \mathrm{E}+05,-.2312761185 \mathrm{E}+03,0.3553541879 \mathrm{E}+04,-.1754982638 \mathrm{E}+01$, $0.6212013409 \mathrm{E}+00,-.2923621189 \mathrm{E}+02,0.6015136550 \mathrm{E}+00,-.1608032905 \mathrm{E}-01$, $0.7987006610 \mathrm{E}+00,-.6699947618 \mathrm{E}+00,-.5546597345 \mathrm{E}+00,0.4934162524 \mathrm{E}+00$, $0.4350728009 \mathrm{E}+00,-.8319218725 \mathrm{E}+00,-.3444091404 \mathrm{E}+00,0.3091336521 \mathrm{E}+02$, $0.7799569221 \mathrm{E}+02,0.5147606598 \mathrm{E}+06,0.1367792332 \mathrm{E}+05,0.2929542526 \mathrm{E}+02$
$0.1943257543 \mathrm{E}+03,0.1829438218 \mathrm{E}+02,0.5028569579 \mathrm{E}+03,0.4188915559 \mathrm{E}+02$ $0.1943257543 \mathrm{E}+03,0.1829438218 \mathrm{E}+02,0.5028569579 \mathrm{E}+03,0.4188915559 \mathrm{E}+02$
$0.6153514514 \mathrm{E}+02,0.1225808749 \mathrm{E}+04,0.7247873268 \mathrm{E}+03,0.7367991262 \mathrm{E}+05$ $0.3829127237 \mathrm{E}+07,-.1800796965 \mathrm{E}+08,0.1095230412 \mathrm{E}+08,0.8711644489 \mathrm{E}+04$ $0.2936254287 \mathrm{E}+04,0.1012774641 \mathrm{E}+05$
$0.2740000000 \mathrm{E}+03,0.1221252320 \mathrm{E}+07,-.2007937102 \mathrm{E}+05,0.4842265060 \mathrm{E}+06$, $0.1320551589 \mathrm{E}+05,-.2306927088 \mathrm{E}+03,0.3524892910 \mathrm{E}+04,0.4226616056 \mathrm{E}+01$, $0.4002041122 \mathrm{E}+00,-.2591070433 \mathrm{E}+02,0.6015124700 \mathrm{E}+00,-.1612417876 \mathrm{E}-01$, $0.7987006694 \mathrm{E}+00,-.6700352100 \mathrm{E}+00,-.5546108739 \mathrm{E}+00,0.4934162501 \mathrm{E}+00$, $0.4350121444 \mathrm{E}+00,-.8319535981 \mathrm{E}+00,-.3444091242 \mathrm{E}+00,0.3093813014 \mathrm{E}+02$, $0.4350121444 \mathrm{E}+00,-.8319535172$
$0.7796727049 \mathrm{E}+02,0.5190435174 \mathrm{E}+06,0.1366981123 \mathrm{E}+05,0.2625621918 \mathrm{E}+02$,,$~$ $0.1964131002 \mathrm{E}+03,0.1821396368 \mathrm{E}+02,0.5019555235 \mathrm{E}+03,0.4189180468 \mathrm{E}+02$ $0.6152979051 \mathrm{E}+02,0.1226096914 \mathrm{E}+04,0.1642000559 \mathrm{E}+05,0.7367141758 \mathrm{E}+05$ $0.3837836538 \mathrm{E}+07,-.1800502120 \mathrm{E}+08,0.1096242424 \mathrm{E}+08,0.8707520196 \mathrm{E}+04$ $0.2960626740 \mathrm{E}+04,0.1011323491 \mathrm{E}+05$,
$0.2960626740 \mathrm{E}+04,0.1011323491 \mathrm{E}+05$
$0.2750000000 \mathrm{E}+03,0.1234460845 \mathrm{E}+07,-.2030989665 \mathrm{E}+05,0.4877389421 \mathrm{E}+06$ $0.1321174134 \mathrm{E}+05,-.2303658702 \mathrm{E}+03,0.3500097657 \mathrm{E}+04,0.6609197046 \mathrm{E}+01$, $0.3137910074 \mathrm{E}+00,-.2457182513 \mathrm{E}+02,0.6015112750 \mathrm{E}+00,-.1616802001 \mathrm{E}-01$,
$0.7987006831 \mathrm{E}+00,-.6700756569 \mathrm{E}+00,-.5545620089 \mathrm{E}+00,0.4934162465 \mathrm{E}+00$ $0.7987006831 \mathrm{E}+00,-.6700756569 \mathrm{E}+00,-.5545620089 \mathrm{E}+00,0.4934162465 \mathrm{E}+00$ $0.4349514916 \mathrm{E}+00,-.8319853204 \mathrm{E}+00,-.3444090977 \mathrm{E}+00,0.3096288659 \mathrm{E}+02$, $0.1985003493 \mathrm{E}+03,0.1814157755 \mathrm{E}+02,0.5015777235 \mathrm{E}+03,0.4190872905 \mathrm{E}+02$, $0.1985003493 \mathrm{E}+03,0.1814157755 \mathrm{E}+02,0.5015777235 \mathrm{E}+03,0.4190872905 \mathrm{E}+02$,
$0.6149604404 \mathrm{E}+02,0.1227920631 \mathrm{E}+04,0.2268201167 \mathrm{E}+05,0.7362206343 \mathrm{E}+05$ $0.6149604404 \mathrm{E}+02,0.1227920631 \mathrm{E}+04,0.2268201167 \mathrm{E}+05,0.7362206343 \mathrm{E}+05$
$0.3846544304 \mathrm{E}+07,-.1800204846 \mathrm{E}+08,0.1097253330 \mathrm{E}+08,0.8708154737 \mathrm{E}+04$ $0.3846544304 \mathrm{E}+07,-.1800204846 \mathrm{E}+08$,
$0.2984848879 \mathrm{E}+04,0.1010507691 \mathrm{E}+05$,
$0.2984848879 \mathrm{E}+04,0.1010507691 \mathrm{E}+05$
$0.2755800000 \mathrm{E}+03,0.1242124784 \mathrm{E}+07$
$0.2755800000 \mathrm{E}+03,0.124212484 \mathrm{E}+07,-.2044345665 \mathrm{E}+05,0.4897648763 \mathrm{E}+06$ $0.1321561651 \mathrm{E}+05,-.2301850017 \mathrm{E}+03,0.3485872972 \mathrm{E}+04,0.6702733276 \mathrm{E}+01$ $0.3117882194 \mathrm{E}+00,-.2450685033 \mathrm{E}+02,0.6015105813 \mathrm{E}+00,-.1619344889 \mathrm{E}-01$,
$0.7987006904 \mathrm{E}+00,-.6700991142 \mathrm{E}+00,-.5545336660 \mathrm{E}+00,0.4934162445 \mathrm{E}+00$,

$0.4349163111 \mathrm{E}+00,-.8320037172 \mathrm{E}+00,-.3444090835 \mathrm{E}+00,0.3097724446 \mathrm{E}+02$, $0.1997111591 \mathrm{E}+03,0.1809994623 \mathrm{E}+02,0.5013788504 \mathrm{E}+03,0.4191909449 \mathrm{E}+02$, $0.6147535854 \mathrm{E}+02,0.1229038060 \mathrm{E}+04,0.2294133300 \mathrm{E}+05,0.7359194621 \mathrm{E}+05$, $0.2755800000 \mathrm{E}+03,0.1242124784 \mathrm{E}+07,-.2044345665 \mathrm{E}+05,0.4897648763 \mathrm{E}+06$, $0.1321561651 \mathrm{E}+05,-.2301850017 \mathrm{E}+03,0.3485872972 \mathrm{E}+04,0.6686541640 \mathrm{E}+01$,,
$0.3123926865 \mathrm{E}+00,-.2451579481 \mathrm{E}+02,0.6015105813 \mathrm{E}+00,-.1619344889 \mathrm{E}-01$, $0.7987006904 \mathrm{E}+00,-.6700991142 \mathrm{E}+00,-.5545336660 \mathrm{E}+00,0.4934162445 \mathrm{E}+00$, , $0.4349163111 \mathrm{E}+00,-.8320037172 \mathrm{E}+00,-.3444090835 \mathrm{E}+00,0.3097724446 \mathrm{E}+02$,
$0.7792233144 \mathrm{E}+02,0.5257737884 \mathrm{E}+06,0.1366955798 \mathrm{E}+05,0.2541321750 \mathrm{E}+02$, $0.1997111591 \mathrm{E}+03,0.1809994623 \mathrm{E}+02,0.5013788504 \mathrm{E}+03,0.4191909449 \mathrm{E}+02$, $0.6147535854 \mathrm{E}+02,0.1229038060 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7359194621 \mathrm{E}+05$,
$0.3851595198 \mathrm{E}+07,-.1800031318 \mathrm{E}+08,0.1097839295 \mathrm{E}+08,0.8708706379 \mathrm{E}+04$, $0.2998883387 \mathrm{E}+04,0.1010059142 \mathrm{E}+05$
$0.132180000 \mathrm{E}+03,0.1247675938 \mathrm{E}+07,-.2054010696 \mathrm{E}+05,0.4912267838 \mathrm{E}+06$, $0.3136242960 \mathrm{E}+00,-.2450844049 \mathrm{E}+02,0.6015100793 \mathrm{E}+00,-.1621186412 \mathrm{E}-01$, $0.7987006949 \mathrm{E}+00,-.6701160995 \mathrm{E}+00,-.5545131414 \mathrm{E}+00,0.4934162433 \mathrm{E}+00$,
$0.4348908343 \mathrm{E}+00,-.8320170379 \mathrm{E}+00,-.3444090748 \mathrm{E}+00,0.3098764121 \mathrm{E}+02$, $0.7791037642 \mathrm{E}+02,0.5275560176 \mathrm{E}+06,0.1366964883 \mathrm{E}+05,0.2540505600 \mathrm{E}+02$, $0.2005880522 \mathrm{E}+03,0.1806982276 \mathrm{E}+02,0.5012350931 \mathrm{E}+03,0.4192660609 \mathrm{E}+02$, $0.3855252942 \mathrm{E}+07,-.1799905151 \mathrm{E}+08,0.1098263452 \mathrm{E}+08,0.8709107851 \mathrm{E}+04$ $0.3009041994 \mathrm{E}+04,0.1009734648 \mathrm{E}+05$
$0.2770000000 \mathrm{E}+03$, $0.3165541974 \mathrm{E}+00$, . $7987007028 \mathrm{E}+00$, $0.4348301703 \mathrm{E}+00$ $0.2026762318 \mathrm{E}+03$ $0.3863962536 \mathrm{E}+07$ $0.3033214812 \mathrm{E}+04$,
$0.2780000000 \mathrm{E}+03$, $0.1323176929 \mathrm{E}+05$,
0. $0.3194804251 \mathrm{E}+00$, $0.7987007074 \mathrm{E}+00$, $0.7785339407 \mathrm{E}+02$ $0.2047648914 \mathrm{E}+03$, $0.3872673085 \mathrm{E}+07$ . $3057367460 \mathrm{E}+04$ . $2790000000 \mathrm{E}+03$ $0.3224030682 \mathrm{E}+00$, $0.7987007099 \mathrm{E}+00$, . 7782486949 E . $2068540345 \mathrm{E}+03$ . $6135304671 \mathrm{E}+02$ . $3081384585 \mathrm{E}+07$ . $2796000000 \mathrm{E}+03$ -.1324241741E+05, $.7987007107 \mathrm{E}+00$, $.4346724191 \mathrm{E}+00$, . $7780774401 \mathrm{E}+02$ $6133154842 \mathrm{E}+02$ $.3886611943 \mathrm{E}+07$ $0.2796000000 \mathrm{E}+03$ $0.2931688857 \mathrm{E}+00$ $0.7987007107 \mathrm{E}+00$ $0.4346724191 \mathrm{E}+00$ $0.2081074252 \mathrm{E}+03$ $0.61386610481 \mathrm{E}+07$

. $3095969953 E+04$ . $13245000000 \mathrm{E}+03$, . $2943257051 \mathrm{E}+00$, $0.4346481474 \mathrm{E}+00$,' . $7779632683 \mathrm{E}+02$, $0.2089433447 \mathrm{E}+03$, $3890095614 \mathrm{E}+07$ $.3105609432 \mathrm{E}+04$ | $1325270745 \mathrm{E}+05$, |
| :--- | $2972154642 \mathrm{E}+00$ $.7987007117 \mathrm{E}+00$ $4345874660 \mathrm{E}+00$ . $7776775611 \mathrm{E}+02$ $2110335642 \mathrm{E}+03$, $.6127731582 \mathrm{E}+02$ $3129694017 \mathrm{E}+04$ . $2820000000 \mathrm{E}+03$ . $3001023054 \mathrm{E}+00$ $0.4345267820 \mathrm{E}+00$

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260897715E+07,-. $2077000367 E+05,0.4946901174 E+06$ $2297384484 \mathrm{E}+03,0.3451078187 \mathrm{E}+04,0.6672646558 \mathrm{E}+01$,
$2449095731 \mathrm{E}+02,0.6015088853 \mathrm{E}+00,-.1625571433 \mathrm{E}-01$ . $701565368 \mathrm{E}+00,-.5544642721 \mathrm{E}+00,0.4934162412 \mathrm{E}+00$, $8320487502 \mathrm{E}+00,-.3444090595 \mathrm{E}+00,0.3101239424 \mathrm{E}+02^{\prime}$, $.5317879268 \mathrm{E}+06,0.1366989506 \mathrm{E}+05,0.2538565359 \mathrm{E}+02$, $.1231777278 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7351958792 \mathrm{E}+05$ $.1799603038 \mathrm{E}+08$
$.1274126163 \mathrm{E}+07,-.2099958382 \mathrm{E}+05,0.4981289600 \mathrm{E}+06$ $.2294204307 \mathrm{E}+03,0.3426595956 \mathrm{E}+04,0.6662878455 \mathrm{E}+01$,
$.2447351213 \mathrm{E}+02,0.6015076924 \mathrm{E}+00,-1629956968 \mathrm{E}-01$ $.6701969692 \mathrm{E}+00,-.5544154008 \mathrm{E}+00,0.4934162400 \mathrm{E}+00$, $.8320804573 \mathrm{E}+00,-.3444090505 \mathrm{E}+00,0.3103714572 \mathrm{E}+02$, $.1792660258 \mathrm{E}+02,0.5005505365 \mathrm{E}+03,0.4196236011 \mathrm{E}+02$ $1799298509 \mathrm{E}+08,0.1100281378 \mathrm{E}+08,0.8711016069 \mathrm{E}+04{ }^{\prime}$, $1008189543 \mathrm{E}+05$
2290994885E+03, $0.21228131152 \mathrm{E}+04,0.5015433291 \mathrm{E}+06$
 $6702373971 \mathrm{E}+00,-.5543665271 \mathrm{E}+00,0.4934162393 \mathrm{E}+00$ $8321121595 \mathrm{E}+00,-.3444090458 \mathrm{E}+00,0.3106189566 \mathrm{E}+02$, $.5402032726 \mathrm{E}+06,0.1367051353 \mathrm{E}+05,0.2534697367 \mathrm{E}+02$ $1235637560 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7341767483 \mathrm{E}+05$ $1798991566 \mathrm{E}+08,0.1101289183 \mathrm{E}+08,0.8711967979 \mathrm{E}+04$ $1295305536 \mathrm{E}+07$
$2289055209 \mathrm{E}+03,0.3387460618 \mathrm{E}+04,0.6647278903 \mathrm{E}+01$ $2444567869 \mathrm{E}+02,0.6015057823 \mathrm{E}+00,-.1636974452 \mathrm{E}-01$, 6702616518E+00, -. $5543372016 \mathrm{E}+00,0.4934162391 \mathrm{E}+00$, $.5427152987 \mathrm{E}+06,0.1367073173 \mathrm{E}+05,0.2533540210 \mathrm{E}+02$ $.1236796158 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7338710091 \mathrm{E}+05$ $.1798806241 \mathrm{E}+08,0.1101893495 \mathrm{E}+08,0.8712538421 \mathrm{E}+04$, . $120530379 \mathrm{E}+05$
.28905540 $2405956322 \mathrm{E}+02,0.6015057823 \mathrm{E}+00,-.1636974452 \mathrm{E}-01$, 6702616518E+00, -. $5543372016 \mathrm{E}+00,0.4934162391 \mathrm{E}+00$, . $3444090441 \mathrm{E}+00,0.3107674093 E+02$, $1781229009 \mathrm{E}+02,0.5000025340 \mathrm{E}+03,0.4199093578 \mathrm{E}+02$ $1236795166 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6792214091 \mathrm{E}+05$ $1798806236 \mathrm{E}+08$,
. $300600975 \mathrm{E}+07,-.2145771381 \mathrm{E}+05,0.5049320905 \mathrm{E}+06$ $405235971 \mathrm{E}+02,0.6015053041 \mathrm{E}+00,-.1638728888 \mathrm{E}-01$, 702778209E+00, $-.5543176508 \mathrm{E}+00,0.4934162390 \mathrm{E}+00$, 3321438570E+00, -. $3444090433 \mathrm{E}+00,0.3108664023 \mathrm{E}+02$, $.5443854883 \mathrm{E}+06,0.1367119875 \mathrm{E}+05,0.2515280566 \mathrm{E}+02$
$1778408487 \mathrm{E}+02,0.4998867366 \mathrm{E}+03,0.4199865772 \mathrm{E}+02$ $1237629919 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6790175829 \mathrm{E}+05$ $1798682205 \mathrm{E}+08,0.1102296026 \mathrm{E}+08,0.8713111106 \mathrm{E}+04$ $1313850021 \mathrm{E}+07$位 $703182408 \mathrm{E}+00,-5542687717 \mathrm{E}+00,0.4934162388 \mathrm{E}+00$ $.8321755500 \mathrm{E}+00,-.3444090422 \mathrm{E}+00,0.3111138836 \mathrm{E}+02$, $1771364897 \mathrm{E}+02,0.4995973393 \mathrm{E}+03,0.4201795963 \mathrm{E}+02$ $1239717590 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6785080175 \mathrm{E}+05$ $798370440 \mathrm{E}+08,0.1103302344 \mathrm{E}+08,0.8714542270 \mathrm{E}+04$ $1005963078 \mathrm{E}+05$ . $281936117 E+03,0.3329760380 E+04,0.7335133302 E+01$ $2401642598 \mathrm{E}+02,0.6015029066 \mathrm{E}+00,-1647501222 \mathrm{E}-01$ $.6703586571 \mathrm{E}+00,-.5542198898 \mathrm{E}+00,0.4934162388 \mathrm{E}+00$,
$8322072385 \mathrm{E}+00,-.3444090416 \mathrm{E}+00,0.3113613636 \mathrm{E}+02$,
$0.7773916138 \mathrm{E}+02,0.5527054387 \mathrm{E}+06,0.1367363454 \mathrm{E}+05,0.2511340198 \mathrm{E}+02$ $0.2131243876 \mathrm{E}+03,0.1764332368 \mathrm{E}+02,0.4993080812 \mathrm{E}+03,0.4203725737 \mathrm{E}+02$
$0.6123851021 \mathrm{E}+02,0.1241806393 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6779984520 \mathrm{E}+05$ $0.3907524715 \mathrm{E}+07,-.1798056267 \mathrm{E}+08,0.1104307954 \mathrm{E}+08,0.8715972664 \mathrm{E}+04$,
$0.3153758473 \mathrm{E}+04,0.1005255737 \mathrm{E}+05$, $0.2830000000 \mathrm{E}+03,0.1340370136 \mathrm{E}+07,-.2214274184 \mathrm{E}+05,0.5149574703 \mathrm{E}+06$, . . $7029839228 \mathrm{E}+00$, . $434460055 \mathrm{E}+00$, . $43466955 \mathrm{E}+00,-.8322389225 \mathrm{E}+00,-.3444090414 \mathrm{E}+00,0.3116088425 \mathrm{E}+02$ $0.7771054256 \mathrm{E}+02,0.5568420008 \mathrm{E}+06,0.1367491530 \mathrm{E}+05,0.2509375736 \mathrm{E}+02$,
$0.2152158181 \mathrm{E}+03,0.1757310950 \mathrm{E}+02,0.4990189645 \mathrm{E}+03,0.4205655095 \mathrm{E}+02$, $0.6119965871 \mathrm{E}+02,0.1243896333 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6774888866 \mathrm{E}+05$
$0.3916241411 \mathrm{E}+07,-.1797739689 \mathrm{E}+08,0.1105312857 \mathrm{E}+08,0.8717402290 \mathrm{E}+04$ $0.3177802837 \mathrm{E}+04,0.1004548529 \mathrm{E}+05$
$0.2840000000 \mathrm{E}+03,0.1353641188 \mathrm{E}+07,-.2237048239 \mathrm{E}+05,0.5182512426 \mathrm{E}+06$, $0.3058618775 \mathrm{E}+00,-.2398063026 \mathrm{E}+02,0.6015004972 \mathrm{E}+00,-.1656273632 \mathrm{E}-01$, $0.7987007122 \mathrm{E}+00,-.6704394787 \mathrm{E}+00,-.5541221172 \mathrm{E}+00,0.4934162387 \mathrm{E}+00$, $0.7768189958 \mathrm{E}+02,0.5609629924 \mathrm{E}+06,0.1367623780 \mathrm{E}+05,0.2507415071 \mathrm{E}+02$ $0.2173078592 \mathrm{E}+03,0.1750300689 \mathrm{E}+02,0.4987299915 \mathrm{E}+03,0.4207584037 \mathrm{E}+02$ $0.3924959536 \mathrm{E}+07,-.1797420707 \mathrm{E}+08,0.1106317053 \mathrm{E}+08,0.8718831148 \mathrm{E}+04$ $0.3201827146 \mathrm{E}+04,0.1003841454 \mathrm{E}+05$
$0.1328201315 \mathrm{E}+05,-.2272803443 \mathrm{E}+03,-.2259791708 \mathrm{E}+05,0.5215210344 \mathrm{E}+06$, $0.3087382361 \mathrm{E}+00,-.2396278396 \mathrm{E}+02,0.6014992878 \mathrm{E}+00,-.1660659835 \mathrm{E}-01$, $.4343447153 \mathrm{E}+00,--.8323022772 \mathrm{E}+00,-.3444090412 \mathrm{E}+00,0.3121037975 \mathrm{E}+02$
0.4340 $0.7765323235 \mathrm{E}+02,0.5650684423 \mathrm{E}+06,0.1367760193 \mathrm{E}+05,0.2505458210 \mathrm{E}+02$, $0.6112181740 \mathrm{E}+02,0.1248079648 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6764697557 \mathrm{E}+05$ $.3933679090 \mathrm{E}+07-1797099324 \mathrm{E}+08,0.1107320543 \mathrm{E}+08,0.8720259242 \mathrm{E}+04$ $0.3225831438 \mathrm{E}+04,0.1003134512 \mathrm{E}+05$
$0.2860000000 \mathrm{E}+03,0.1380205235 \mathrm{E}+07,-.2282504304 \mathrm{E}+05,0.5247668633 \mathrm{E}+06$, $0.3116112407 \mathrm{E}+00,-.2394497172 \mathrm{E}+02,0.6014980752 \mathrm{E}+00,-.1665046030 \mathrm{E}-01$, $0.7987007122 \mathrm{E}+00,-.6705202861 \mathrm{E}+00,-.5540243328 \mathrm{E}+00,0.4934162387 \mathrm{E}+00$, $0.7762454078 \mathrm{E}+02,0.5691583793 \mathrm{E}+06,0.1367900759 \mathrm{E}+05,0.2503505114 \mathrm{E}+02$, $0.6108282728 \mathrm{E}+02,0.1250173033 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6759601903 \mathrm{E}+05$ $0.3942400071 \mathrm{E}+07,-.1796775541 \mathrm{E}+08,0.1108323325 \mathrm{E}+08,0.8721686573 \mathrm{E}+04$ $0.3249815750 \mathrm{E}+04,0.1002427701 \mathrm{E}+05$
$0.2865800000 \mathrm{E}+03,0.1387914274 \mathrm{E}+07,-.2295663350 \mathrm{E}+05,0.5266384713 \mathrm{E}+06$ $0.3109025196 \mathrm{E}+00,-.2389990546 \mathrm{E}+02,0.6014973704 \mathrm{E}+00,-.1667590020 \mathrm{E}-01$, $0.7987007122 \mathrm{E}+00,-.6705437175 \mathrm{E}+00,-.5539959732 \mathrm{E}+00,0.4934162387 \mathrm{E}+00$ $0.7760788849 \mathrm{E}+02,0.5715234461 \mathrm{E}+06,0.1367984185 \mathrm{E}+05,0.2500891003 \mathrm{E}+02$ $0.2227081689 \mathrm{E}+03,0.1732266085 \mathrm{E}+02,0.4979851203 \mathrm{E}+03,0.4212558795 \mathrm{E}+02$ $0.6106019170 \mathrm{E}+02,0.1251387728 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6756646423 \mathrm{E}+05$
$0.3947458894 \mathrm{E}+07,-.1796586649 \mathrm{E}+08,0.1108904615 \mathrm{E}+08,0.8722514077 \mathrm{E}+04$ $0.3263717510 \mathrm{E}+04,0.1002017811 \mathrm{E}+05$
$0.2870000000 \mathrm{E}+03,0.1393498220 \mathrm{E}+07,-.2305185759 \mathrm{E}+05,0.5279887504 \mathrm{E}+06$,,$~$
$0.1329664027 \mathrm{E}+05,-.2266581199 \mathrm{E}+03,0$ $0.3121059348 \mathrm{E}+00,-.2389240784 \mathrm{E}+02,0.6014968594 \mathrm{E}+00,-.1669432218 \mathrm{E}-01$ $0.7987007122 \mathrm{E}+00,-.6705606844 \mathrm{E}+00,-.5539754362 \mathrm{E}+00,0.4934162387 \mathrm{E}+00$ $0.7759582479 \mathrm{E}+02,0.5732328356 \mathrm{E}+06,0.1368048379 \mathrm{E}+05,0.2500070644 \mathrm{E}+02$ $0.2235876807 \mathrm{E}+03,0.1729340682 \mathrm{E}+02,0.4978659326 \mathrm{E}+03,0.4213373742 \mathrm{E}+02$ $0.3951122483 \mathrm{E}+07,-.1796449361 \mathrm{E}+08,0.1109325401 \mathrm{E}+08,0.8723131251 \mathrm{E}+04$ $0.3273779620 \mathrm{E}+04,0.1001723439 \mathrm{E}+05$
. $0.1330401226 \mathrm{E}+05,-.2263564325 \mathrm{E}+03,0.3186000589 \mathrm{E}+04,0.7375635217 \mathrm{E}+01$,
$0.2990867121 \mathrm{E}+00,-.2392945011 \mathrm{E}+02,0.6013848154 \mathrm{E}+00,-.1092561921 \mathrm{E}-01$, $0.7988848069 \mathrm{E}+00,-.6686578680 \mathrm{E}+00,-.5541706875 \mathrm{E}+00,0.4957736425 \mathrm{E}+00$ $0.7756708418 \mathrm{E}+02,0.5772918687 \mathrm{E}+06,0.1368205318 \mathrm{E}+05,0.2504212512 \mathrm{E}+02$ $0.2256822070 \mathrm{E}+03,0.1722364692 \mathrm{E}+02,0.4975796053 \mathrm{E}+03,0.4215312302 \mathrm{E}+02$
$0.6100440900 \mathrm{E}+02,0.1254379931 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6749322872 \mathrm{E}+05$ $.3959846357 \mathrm{E}+07,-.1796120786 \mathrm{E}+08$,
$0.2890000000 \mathrm{E}+03,0.1420106286 \mathrm{E}+07,-.2350458109 \mathrm{E}+05,0.5343607342 \mathrm{E}+06$ $0.1331144569 \mathrm{E}+05,-.2260894150 \mathrm{E}+03,0.3161961598 \mathrm{E}+04,0.7508210891 \mathrm{E}+01$ $0.7993761859 \mathrm{E}+00,--.6587471153 \mathrm{E}+00,-.5555409204 \mathrm{E}+00,0.5073721748 \mathrm{E}+00$ $0.4531843789 \mathrm{E}+00,-.8312958133 \mathrm{E}+00,-.3218247808 \mathrm{E}+00,0.3130937077 \mathrm{E}+02$ $.2277773819 \mathrm{E}+03,0.1715339639 \mathrm{E}+020.4972849277 \mathrm{E}+03,0.4217245676 \mathrm{E}+02$ $.6096530745 \mathrm{E}+02,0.1256477940 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6744165442 \mathrm{E}+05$ $0.3968571697 \mathrm{E}+07,-.1795789804 \mathrm{E}+08,0.1111327449 \mathrm{E}+08,0.8726063009 \mathrm{E}+04$ $0.3321896289 \mathrm{E}+04,0.1000322615 \mathrm{E}+05$
$.2900000000 \mathrm{E}+03,0.1433421507 \mathrm{E}+07,-.2373056397 \mathrm{E}+05,0.5375105912 \mathrm{E}+06$ $.1331897930 \mathrm{E}+05,-.2258801922 \mathrm{E}+03,0.3137724665 \mathrm{E}+04,0.7553985911 \mathrm{E}+01$ $.7992712327 \mathrm{E}+00,-.6533536250 \mathrm{E}+00,-.5584012863 \mathrm{E}+00,0.5111917880 \mathrm{E}+00$ $0.4613312707 \mathrm{E}+00,-.8290506656 \mathrm{E}+00,-.3159880574 \mathrm{E}+00,0.3133411940 \mathrm{E}+02$ $0.2298732240 \mathrm{E}+030.1708227877 \mathrm{E}+02,0.4969763756 \mathrm{E}+03,0.4219170127 \mathrm{E}+02$ $0.6092652996 \mathrm{E}+02,0.1258560533 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6739008011 \mathrm{E}+05$ $.3977298496 \mathrm{E}+07,-.1795456397 \mathrm{E}+08,0.1112327422 \mathrm{E}+08,0.8727518198 \mathrm{E}+04$ . $3346250755 \mathrm{E}+04,0.9996228266 \mathrm{E}+04$
$.2910000000 \mathrm{E}+03,0.1427,-.2395634849 \mathrm{E}+05,0.5406361764 \mathrm{E}+06$ $0.1853310084 \mathrm{E}+00,-.2430778213 \mathrm{E}+02,0.5998520442 \mathrm{E}+00,0.3424117749 \mathrm{E}-01$ $.4660319451 \mathrm{E}+00,-.8270675740 \mathrm{E}+00,-.3142824432 \mathrm{E}+00,0.3135886888 \mathrm{E}+02$
$0.7748071279 \mathrm{E}+02,0.5893754553 \mathrm{E}+06,0.1368725960 \mathrm{E}+05,0.2545932827 \mathrm{E}+02$
$0.2319697505 \mathrm{E}+03,0.1701093993 \mathrm{E}+02,0.4966631105 \mathrm{E}+03,0.4221091053 \mathrm{E}+02$, $0.6088783603 \mathrm{E}+02,0.1260638425 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6733850581 \mathrm{E}+05$ $0.3986026749 \mathrm{E}+07,-.1795120551 \mathrm{E}+08,0.1113326697 \mathrm{E}+08,0.8728969749 \mathrm{E}+04$, $0.3370671035 \mathrm{E}+04,0.9989231167 \mathrm{E}+04$,
$0.2920000000 \mathrm{E}+03,0.1460074616 \mathrm{E}+07,-.2418194434 \mathrm{E}+05,0.5437374605 \mathrm{E}+06$, $0.1333410666 \mathrm{E}+05,-.2255014124 \mathrm{E}+03,0.3089127550 \mathrm{E}+04,0.7561956034 \mathrm{E}+01$, $0.1896950052 \mathrm{E}+00,-.2429464763 \mathrm{E}+02,0.6000272274 \mathrm{E}+00,0.3459222603 \mathrm{E}-01$, $0.7992313209 \mathrm{E}+00,-.6495199307 \mathrm{E}+00,-.5621557017 \mathrm{E}+00,0.5119617433 \mathrm{E}+00$, $0.4670023404 \mathrm{E}+00,-.8263076575 \mathrm{E}+00,-.3148403868 \mathrm{E}+00,0.3138361932 \mathrm{E}+02$, $0.7745187192 \mathrm{E}+02,0.5933718478 \mathrm{E}+06,0.1368911831 \mathrm{E}+05,0.2544502047 \mathrm{E}+02$, $0.2340669691 \mathrm{E}+03,0.1693960031 \mathrm{E}+02,0.4963483026 \mathrm{E}+03,0.4223010620 \mathrm{E}+02$,
$0.6084914187 \mathrm{E}+02,0.1262715446 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6728693151 \mathrm{E}+05$, $0.6084914187 \mathrm{E}+02,0.1262715446 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6728693151 \mathrm{E}+05$,
$0.3994756452 \mathrm{E}+07,-.1794782262 \mathrm{E}+08,0.1114325271 \mathrm{E}+08,0.8730418880 \mathrm{E}+04$, $0.3395102084 \mathrm{E}+04,0.9982235633 \mathrm{E}+04$
$0.2930000000 \mathrm{E}+03,0.1473412514 \mathrm{E}+07,-.2440735002 \mathrm{E}+05,0.5468144513 \mathrm{E}+06$, $0.1334166227 \mathrm{E}+05,-.2253070000 \mathrm{E}+03,0.3064846491 \mathrm{E}+04,0.7549155414 \mathrm{E}+01$, $0.1992443926 \mathrm{E}+00,-.2426721058 \mathrm{E}+02,0.6003571328 \mathrm{E}+00,0.3343413957 \mathrm{E}-01$,
$0.7990328350 \mathrm{E}+00,-.6497161345 \mathrm{E}+00,-.5621758500 \mathrm{E}+00,0.5116905884 \mathrm{E}+00$, $0.7990328350 \mathrm{E}+00,-.6497161345 \mathrm{E}+00,-.5621758500 \mathrm{E}+00,0.5116905884 \mathrm{E}+00$,
$0.4663048977 \mathrm{E}+00,-.8263416194 \mathrm{E}+00,-.3157835815 \mathrm{E}+00,0.3140837073 \mathrm{E}+02$, $0.4663048977 \mathrm{E}+00,-.8263416194 \mathrm{E}+00,-.3157835815 \mathrm{E}+00,0.3140837073 \mathrm{E}+02$, $0.7742300565 \mathrm{E}+02,0.5973524977 \mathrm{E}+06,0.1369101894 \mathrm{E}+05,0.2541509306 \mathrm{E}+02$,
$0.2361648840 \mathrm{E}+03,0.1686840058 \mathrm{E}+02,0.4960339997 \mathrm{E}+03,0.4224929760 \mathrm{E}+02$, $0.6081038747 \mathrm{E}+02,0.1264794128 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6723535720 \mathrm{E}+05$ $0.4003487604 \mathrm{E}+07,-.1794441531 \mathrm{E}+08,0.1115323146 \mathrm{E}+08,0.8731870438 \mathrm{E}+04$, $0.3419507876 \mathrm{E}+04,0.9975239547 \mathrm{E}+04$
$0.2940000000 \mathrm{E}+03,0.1486757961 \mathrm{E}+07$
$0.1334920380 \mathrm{E}+05,-.2251020462 \mathrm{E}+03,-.2463255610 \mathrm{E}+05,0.5498671760 \mathrm{E}+06$, $0.2105226162 \mathrm{E}+00,-.2423510477 \mathrm{E}+02,0.6007378855 \mathrm{E}+00,0.3177994443 \mathrm{E}-01$, $0.2105226162 \mathrm{E}+00,-.2423510477 \mathrm{E}+02,0.6007378855 \mathrm{E}+00,0.3177994443 \mathrm{E}-01$,
$0.7988141386 \mathrm{E}+00,-.6503361358 \mathrm{E}+00,-.5617017087 \mathrm{E}+00,0.5114236022 \mathrm{E}+00$, $0.7988141386 \mathrm{E}+00,-.6503361358 \mathrm{E}+00,-.5617017087 \mathrm{E}+00,0.5114236022 \mathrm{E}+00$,
$0.4649482802 \mathrm{E}+00,-.8267292335 \mathrm{E}+00,-.3167678505 \mathrm{E}+00,0.3143312313 \mathrm{E}+02$, $0.4649482802 \mathrm{E}+00,-.8267292335 \mathrm{E}+00,-.3167678505 \mathrm{E}+00,0.3143312313 \mathrm{E}+02$,
$0.7739411390 \mathrm{E}+02,0.6013174436 \mathrm{E}+06,0.1369295930 \mathrm{E}+05,0.2538006296 \mathrm{E}+02$, $0.7739411390 \mathrm{E}+02,0.6013174436 \mathrm{E}+06,0.1369295930 \mathrm{E}+05,0.2538006296 \mathrm{E}+02$,
$0.2382634980 \mathrm{E}+03,0.1679737834 \mathrm{E}+02,0.4957207429 \mathrm{E}+03,0.4226848753 \mathrm{E}+02$, $0.2382634980 \mathrm{E}+03,0.1679737834 \mathrm{E}+02,0.4957207429 \mathrm{E}+03,0.4226848753 \mathrm{E}+02$,
$0.6077155727 \mathrm{E}+02,0.1266875139 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6718378290 \mathrm{E}+05$, $0.601220210 \mathrm{E}+07,-.1794098362 \mathrm{E}+08,0.1116320321 \mathrm{E}+08,0.8733325396 \mathrm{E}+04$,
0.4012220 $0.3443878942 \mathrm{E}+04,0.9968242565 \mathrm{E}+04$,
$0.3443878942 \mathrm{E}+04,0.9968242565 \mathrm{E}+04$
$0.2950000000 \mathrm{E}+03,0.1500110942 \mathrm{E}+07$
$0.2950000000 \mathrm{E}+03,0.1500110942 \mathrm{E}+07,-.2485755176 \mathrm{E}+05,0.5528956652 \mathrm{E}+06$, $0.1335673110 \mathrm{E}+05,-.2248863896 \mathrm{E}+03,0.3016375036 \mathrm{E}+04,0.7520917541 \mathrm{E}+01$, $0.2204594321 \mathrm{E}+00,-.2420691854 \mathrm{E}+02,0.6010802144 \mathrm{E}+00,0.3053265865 \mathrm{E}-01$,
$0.7986052420 \mathrm{E}+00,-.6508346586 \mathrm{E}+00,-.5612222762 \mathrm{E}+00,0.5113157575 \mathrm{E}+00$ $0.7986052420 \mathrm{E}+00,-.6508346586 \mathrm{E}+00,-.5612222762 \mathrm{E}+00,0.5113157575 \mathrm{E}+00$,
$0.4638068812 \mathrm{E}+00,-.8271017552 \mathrm{E}+00,-.3174678936 \mathrm{E}+00,0.3145787650 \mathrm{E}+02$, $0.4638068812 \mathrm{E}+00,-.8271017552 \mathrm{E}+00,-.3174678936 \mathrm{E}+00,0.3145787650 \mathrm{E}+02$,
$0.7736519659 \mathrm{E}+02,0.6052667276 \mathrm{E}+06,0.1369493913 \mathrm{E}+05,0.2534931376 \mathrm{E}+02$, $0.7736519659 \mathrm{E}+02,0.605266736 \mathrm{E}+06,0.1369493913 \mathrm{E}+05,0.2534931376 \mathrm{E}+02$, ${ }^{\prime}$,
$0.2403628134 \mathrm{E}+03,0.1672653520 \mathrm{E}+02,0.4954085489 \mathrm{E}+03,0.4228767591 \mathrm{E}+02$, $0.2403628134 \mathrm{E}+03,0.1672653520 \mathrm{E}+02,0.4954085489 \mathrm{E}+03,0.4228767591 \mathrm{E}+02$,
$0.6073265063 \mathrm{E}+02,0.1268958501 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6713220860 \mathrm{E}+05$, $0.6073265063 \mathrm{E}+02,0.1268958501 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6713220860 \mathrm{E}+05$,
$0.4020954273 \mathrm{E}+07,-.1793752757 \mathrm{E}+08,0.1117316797 \mathrm{E}+08,0.8734783822 \mathrm{E}+04$, $0.3468214983 \mathrm{E}+04,0.9961244612 \mathrm{E}+04$,
$0.2960000000 \mathrm{E}+03$,
0.
$0.1336424661 \mathrm{E}+05$, $0.2283864355 \mathrm{E}+00$, $0.7984161292 E+00$,
$0.4630845094 E+00$, $0.4630845094 \mathrm{E}+00$, $0.7733625361 \mathrm{E}+02$,
$0.2424628328 \mathrm{E}+03$, $0.6069367703 \mathrm{E}+02$, $0.4029689796 \mathrm{E}+07$ $0.3492521992 \mathrm{E}+04$ $0.2970000000 \mathrm{E}+03$,
$0.1337175300 \mathrm{E}+05$, $0.1337175300 \mathrm{E}+05$, $0.2342174545 \mathrm{E}+00$, $0.7982517940 \mathrm{E}+00$, $0.4627943201 \mathrm{E}+00$, $0.7730728488 \mathrm{E}+02$, $0.2445635591 \mathrm{E}+03$, $0.6065464670 \mathrm{E}+02$ $0.4038426781 \mathrm{E}+07$ $0.3516806449 \mathrm{E}+04$,
$0.2980000000 \mathrm{E}+03$, $0.1337925268 \mathrm{E}+05$, $0.2379016545 \mathrm{E}+00$ $0.7981265322 \mathrm{E}+00$, $0.4628942184 \mathrm{E}+00$, $0.7727829030 \mathrm{E}+02$, $0.2466649959 \mathrm{E}+03$, $0.6061556902 \mathrm{E}+02$, $0.4047165231 \mathrm{E}+07$
$0.3541074274 \mathrm{E}+04$,
$0.2990000000 \mathrm{E}+03$,
$0.1338674772 \mathrm{E}+05$, $0.2397862571 \mathrm{E}+00$, $0.7980464381 \mathrm{E}+00^{\prime}$, $0.4632788541 \mathrm{E}+00$,' $0.7724926979 \mathrm{E}+02$, $0.2487671471 \mathrm{E}+03$, $0.2487671471 \mathrm{E}+03$,
$0.6057645257 \mathrm{E}+02$, $0.6057645257 E+02$,
$0.4055905146 E+07$, $0.3565330682 \mathrm{E}+04$, $0.3565330682 \mathrm{E}+04$,
$0.3000000000 \mathrm{E}+03$, $0.1339423917 \mathrm{E}+05$, $0.1316825232 \mathrm{E}+00$, $0.7916825232 \mathrm{E}+00$, $0.7979491303 \mathrm{E}+00$, $0.7722022323 \mathrm{E}+02$, $0.2508700169 \mathrm{E}+03$, $0.6053730148 \mathrm{E}+02$, $0.6053730148 \mathrm{E}+02$,
$0.4064646527 \mathrm{E}+07$ $0.4064646527 \mathrm{E}+07$,
$0.3589578270 \mathrm{E}+04$, $0.3589578270 \mathrm{E}+04$,
$0.3010000000 \mathrm{E}+03$, $0.3010000000 \mathrm{E}+03$,
$0.1340172732 \mathrm{E}+05$, $0.2435342154 \mathrm{E}+00$, $0.7978469917 \mathrm{E}+00$
$0.4641767354 \mathrm{E}+00$ $0.4641767354 \mathrm{E}+00$
$0.7719115054 \mathrm{E}+02$ . $628353815 \mathrm{E}+06,0.1370770741 \mathrm{E}+05,0.2526828409 \mathrm{E}+02$ $0.2529736096 \mathrm{E}+03,0.1630401587 \mathrm{E}+02,0.4935397296 \mathrm{E}+03,0.4240268416 \mathrm{E}+02$,
$0.6049811631 \mathrm{E}+02,0.1281486099 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6682276278 \mathrm{E}+05$ $0.4073389374 \mathrm{E}+07,-.1791628123 \mathrm{E}+08$,
$0.3613817687 \mathrm{E}+04,0.9919250134 \mathrm{E}+04$, $0.3613817687 E+04,0.9919250134 E+04$,
$0.3020000000 \mathrm{E}+03,0.1593791973 \mathrm{E}+07$,
$0.3020000000 \mathrm{E}+03,0.1593791973 \mathrm{E}+07,-.2642604340 \mathrm{E}+05,0.5734182097 \mathrm{E}+06$, $0.1340921229 \mathrm{E}+05,-.2232275030 \mathrm{E}+03,0.2847283065 \mathrm{E}+04,0.7483389413 \mathrm{E}+01$ $0.2453734421 \mathrm{E}+00,-.2412559086 \mathrm{E}+02,0.6020424258 \mathrm{E}+00,0.3391211864 \mathrm{E}-01$ $0.7977436216 \mathrm{E}+00,-.6493460774 \mathrm{E}+00,-.5606034129 \mathrm{E}+00,0.5138808083 \mathrm{E}+00$ $0.4646445839 \mathrm{E}+00,-.8273897399 \mathrm{E}+00,-.3154863374 \mathrm{E}+00,0.3163117803 \mathrm{E}+02$, $0.7716205162 \mathrm{E}+02,0.6324758734 \mathrm{E}+06,0.1370998999 \mathrm{E}+05,0.2526074939 \mathrm{E}+02$,
$0.2550779296 \mathrm{E}+03,0.1623389616 \mathrm{E}+02,0.4932271611 \mathrm{E}+03,0.4242182369 \mathrm{E}+02$, $0.2550779296 \mathrm{E}+03,0.1623389616 \mathrm{E}+02,0.4932271611 \mathrm{E}+03,0.4242182369 \mathrm{E}+02$,
$0.6045889728 \mathrm{E}+02,0.1283576388 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6677118848 \mathrm{E}+05$, $0.6045889728 \mathrm{E}+02,0.1283576388 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6677118848 \mathrm{E}+05$
$0.4082133687 \mathrm{E}+07,-.1791265530 \mathrm{E}+08,0.1124272528 \mathrm{E}+08,0.8745037999 \mathrm{E}+04$ $0.3638049224 \mathrm{E}+04,0.9912251706 \mathrm{E}+04$
$0.3030000000 \mathrm{E}+03,0.1607204939 \mathrm{E}+07^{\prime},-.2664914852 \mathrm{E}+05,0.5762534374 \mathrm{E}+06$, $0.1341669408 \mathrm{E}+05,-.2229812143 \mathrm{E}+03,0.2823160969 \mathrm{E}+04,0.7480182739 \mathrm{E}+01$ $0.2472196937 \mathrm{E}+00,-.2411858564 \mathrm{E}+02,0.6021243116 \mathrm{E}+00,0.3485968018 \mathrm{E}-01$, $0.7976409694 \mathrm{E}+00,-.6489385525 \mathrm{E}+00,-.5606240557 \mathrm{E}+00,0.5143728446 \mathrm{E}+00$, $0.4651075881 \mathrm{E}+00,-.8273363710 \mathrm{E}+00,-.3149435832 \mathrm{E}+00,0.3165593968 \mathrm{E}+02$, $0.7713292636 \mathrm{E}+02,0.6363009091 \mathrm{E}+06,0.1371231704 \mathrm{E}+05,0.2525312703 \mathrm{E}+02$ $0.2571829812 \mathrm{E}+03,0.1616385505 \mathrm{E}+02,0.4929141628 \mathrm{E}+03,0.4244095446 \mathrm{E}+02$,
$0.6041964422 \mathrm{E}+02,0.1285667212 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6671961417 \mathrm{E}+05$ $0.6041964422 \mathrm{E}+02,0.1285667212 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6671961417 \mathrm{E}+05$ $0.4090879467 \mathrm{E}+07,-.1790900513 \mathrm{E}+08$,
$0.3662272895 \mathrm{E}+04,0.9905253482 \mathrm{E}+04$,
$0.3040000000 \mathrm{E}+03,0.1620625386 \mathrm{E}+07$, , $-.2687200643 \mathrm{E}+05,0.5790645465 \mathrm{E}+06$ $0.1342417263 \mathrm{E}+05,-.2227330809 \mathrm{E}+03,0.2799045947 \mathrm{E}+04,0.7476899176 \mathrm{E}+01$, $0.2490576949 \mathrm{E}+00,-.2411144801 \mathrm{E}+02,0.6022025474 \mathrm{E}+00,0.3578930682 \mathrm{E}-01$, $0.7975407309 \mathrm{E}+00,-.6485387153 \mathrm{E}+00,-.5606453683 \mathrm{E}+00,0.5148536741 \mathrm{E}+00$, $0.4655637729 \mathrm{E}+00,-.8272822351 \mathrm{E}+00,-.3144113179 \mathrm{E}+00,0.3168070248 \mathrm{E}+02$, $0.7710377467 \mathrm{E}+02,0.6401105080 \mathrm{E}+06,0.1371468844 \mathrm{E}+05,0.2524535554 \mathrm{E}+02$, $0.2592887687 \mathrm{E}+03,0.1609389372 \mathrm{E}+02,0.4926007473 \mathrm{E}+03,0.4246007658 \mathrm{E}+02$ $0.6038035678 \mathrm{E}+02,0.1287758591 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6666803987 \mathrm{E}+05$
$0.4099626714 \mathrm{E}+07,-.1790533075 \mathrm{E}+08,0.1126253581 \mathrm{E}+08,0.8747972307 \mathrm{E}+04$ $0.3686488577 \mathrm{E}+04,0.9898255473 \mathrm{E}+04$,
$0.3686488577 \mathrm{E}+04,0.989825530 \mathrm{E}+04$,
$0.3050000000 \mathrm{E}+03,0.1634053309 \mathrm{E}+07,-.2709461530 \mathrm{E}+05,0.5818515442 \mathrm{E}+06$, $0.3050000000 \mathrm{E}+03,0.1634053309 \mathrm{E}+07,-.2709461530 \mathrm{E}+05,0.5818515442 \mathrm{E}+06$,
$0.1343164785 \mathrm{E}+05,-.2224831172 \mathrm{E}+03,0.2774938122 \mathrm{E}+04,0.7473548205 \mathrm{E}+01$, $0.1343164785 \mathrm{E}+05,-.2224831172 \mathrm{E}+03,0.2774938122 \mathrm{E}+04,0.7473548205 \mathrm{E}+01$,
$0.2508788299 \mathrm{E}+00,-.2410419712 \mathrm{E}+02,0.6022768524 \mathrm{E}+00,0.3670308538 \mathrm{E}-01$, $0.2508788299 \mathrm{E}+00,-.2410419712 \mathrm{E}+02,0.6022768524 \mathrm{E}+00,0.3670308538 \mathrm{E}-01$,
$0.7974430868 \mathrm{E}+00,-.6481459105 \mathrm{E}+00,-.5606675681 \mathrm{E}+00,0.5153239338 \mathrm{E}+00$, $0.7974430868 \mathrm{E}+00,-.6481459105 \mathrm{E}+00,-.5606675681 \mathrm{E}+00,0.5153239338 \mathrm{E}+00$,
$0.4660144545 \mathrm{E}+00,-.8272271524 \mathrm{E}+00,-.3138881434 \mathrm{E}+00,0.3170546648 \mathrm{E}+02$, $0.4660144545 \mathrm{E}+00,-.8272271524 \mathrm{E}+00,-.3138881434 \mathrm{E}+00,0.3170546648 \mathrm{E}+02$,
$0.7707459646 \mathrm{E}+02,0.6439046896 \mathrm{E}+06,0.1371710408 \mathrm{E}+05,0.2523745593 \mathrm{E}+02$, $0.7707459646 \mathrm{E}+02,0.6439046896 \mathrm{E}+06,0.1371710408 \mathrm{E}+05,0.2523745593 \mathrm{E}+02$,
$0.2613952965 \mathrm{E}+03,0.1602401344 \mathrm{E}+02,0.4922869278 \mathrm{E}+03,0.4247919020 \mathrm{E}+02$, $0.2613952965 \mathrm{E}+03,0.1602401344 \mathrm{E}+02,0.4922869278 \mathrm{E}+03,0.4247919020 \mathrm{E}+02$,
$0.6034103460 \mathrm{E}+02,0.1289850540 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6661646557 \mathrm{E}+05$, $0.6034103460 \mathrm{E}+02,0.1289850540 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6661646557 \mathrm{E}+05$
$0.4108375429 \mathrm{E}+07,-.1790163216 \mathrm{E}+08,0.1127243058 \mathrm{E}+08,0.8749439960 \mathrm{E}+04$ $0.4108375429 \mathrm{E}+07,-.1790163216 \mathrm{E}+08$,
$0.3710696136 \mathrm{E}+04,0.9891257701 \mathrm{E}+04$, $0.3710696136 \mathrm{E}+04,0.9891257701 \mathrm{E}+04$
$0.3060000000 \mathrm{E}+03,0.1647488706 \mathrm{E}+07$
$0.3060000000 \mathrm{E}+03,0.1647488706 \mathrm{E}+07,-.2731697329 \mathrm{E}+05,0.5846144377 \mathrm{E}+06$, $0.1343912376 \mathrm{E}+05,-.2222309435 \mathrm{E}+03,0.2750829192 \mathrm{E}+04,0.7475613251 \mathrm{E}+01$ $0.2532083679 \mathrm{E}+00,-.2410810704 \mathrm{E}+02,0.6025481431 \mathrm{E}+00,0.3868323550 \mathrm{E}-01$ $0.7971444929 \mathrm{E}+00,-.6472732518 \mathrm{E}+00,-.5606225688 \mathrm{E}+00,0.5164684627 \mathrm{E}+00$,
$0.4668758644 \mathrm{E}+00,-.8271674212 \mathrm{E}+00,-.3127634642 \mathrm{E}+00,0.3173023170 \mathrm{E}+02$, $0.4668758644 \mathrm{E}+00,-.8271674212 \mathrm{E}+00,-.3127634642 \mathrm{E}+00,0.3173023170 \mathrm{E}+02$,
$0.7704539161 \mathrm{E}+02,0.6476834736 \mathrm{E}+06,0.1371956615 \mathrm{E}+05,0.2524182507 \mathrm{E}+02$, $0.7645025689 \mathrm{E}+03,0.1595417761 \mathrm{E}+02,0.4919721828 \mathrm{E}+03,0.4249828924 \mathrm{E}+02$, $0.6030168932 \mathrm{E}+02,0.1291942427 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6656489126 \mathrm{E}+05$ $0.4117125611 \mathrm{E}+07,-.1789790936 \mathrm{E}+08,0.1128231835 \mathrm{E}+08,0.8750909568 \mathrm{E}+04$
$0.3734904489 \mathrm{E}+04,0.9884258473 \mathrm{E}+04$, $0.3734904489 \mathrm{E}+04,0.9884258473 \mathrm{E}+04$
$0.3070000000 \mathrm{E}+03,0.1660931585 \mathrm{E}+07,-.2753907746 \mathrm{E}+05,0.5873532100 \mathrm{E}+06$,,
$0.1344660897 \mathrm{E}+05,-.2219757368 \mathrm{E}+03,0.2726701346 \mathrm{E}+04,0.7498496419 \mathrm{E}+01$, $0.1344660897 \mathrm{E}+05,-.2219757368 \mathrm{E}+03,0.2726701346 \mathrm{E}+04,0.7498496419 \mathrm{E}+01$ $0.2575965761 \mathrm{E}+00,-.2415545006 \mathrm{E}+02,0.6035837342 \mathrm{E}+00,0.4484511394 \mathrm{E}-01$, $0.7960374310 \mathrm{E}+00,-.6445131782 \mathrm{E}+00,-.5602990498 \mathrm{E}+00,0.5202573767 \mathrm{E}+00$ $0.4693500175 \mathrm{E}+00,-.8270755047 \mathrm{E}+00,-.3092841258 \mathrm{E}+00,0.3175499819 \mathrm{E}+02$ $0.7701616001 \mathrm{E}+02,0.6514468565 \mathrm{E}+06,0.1372207952 \mathrm{E}+05,0.2529386432 \mathrm{E}+02$, $0.2656105923 \mathrm{E}+03,0.1588430698 \mathrm{E}+02,0.4916553874 \mathrm{E}+03,0.4251736061 \mathrm{E}+02$
$0.6026234620 \mathrm{E}+02,0.1294032882 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6651331696 \mathrm{E}+05$ $0.6026234620 \mathrm{E}+02,0.1294032882 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6651331696 \mathrm{E}+05$,
$0.4125877267 \mathrm{E}+07,-.1789416234 \mathrm{E}+08,0.1129219912 \mathrm{E}+08,0.8752384660 \mathrm{E}+04$ $0.3759132783 \mathrm{E}+04,0.9877254165 \mathrm{E}+04$
$0.3080000000 \mathrm{E}+03,0.1674381957 \mathrm{E}+07,-.2776092457 \mathrm{E}+05,0.5900678376 \mathrm{E}+06$, $0.1345411035 \mathrm{E}+05,-.2217168280 \mathrm{E}+03,0.2702539855 \mathrm{E}+04,0.7503128866 \mathrm{E}+01$, $0.2601123350 \mathrm{E}+00,-.2416520102 \mathrm{E}+02,0.6039369766 \mathrm{E}+00,0.4737233642 \mathrm{E}-01$, $0.7956230201 \mathrm{E}+00,-.6433932229 \mathrm{E}+00,-.5602087501 \mathrm{E}+00,0.5217387440 \mathrm{E}+00$,
$0.4704309610 \mathrm{E}+00,-.8269957787 \mathrm{E}+00,-.3078517386 \mathrm{E}+00,0.3177976601 \mathrm{E}+02$, $0.4704309610 \mathrm{E}+00,-.8269957787 \mathrm{E}+00,-.3078517386 \mathrm{E}+00,0.3177976601 \mathrm{E}+02$,
$0.7698690152 \mathrm{E}+02,0.6551948285 \mathrm{E}+06,0.1372464809 \mathrm{E}+05,0.2530457550 \mathrm{E}+02$, $0.7698690152 \mathrm{E}+02,0.6551948285 \mathrm{E}+06,0.1372464809 \mathrm{E}+05,0.2530457550 \mathrm{E}+02$ $0.6022302669 \mathrm{E}+02,0.1296120747 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6646174266 \mathrm{E}+05$ $0.4134630401 \mathrm{E}+07,-.1789039108 \mathrm{E}+08,0.1130207288 \mathrm{E}+08,0.8753867983 \mathrm{E}+04$ $0.3783396735 \mathrm{E}+04,0.9870241626 \mathrm{E}+04$
$0.3090000000 \mathrm{E}+03,0.1687839832 \mathrm{E}+07,-.2798251164 \mathrm{E}+05,0.5927583011 \mathrm{E}+06$, $0.1346161290 \mathrm{E}+05,-.2214557814 \mathrm{E}+03,0.2678375820 \mathrm{E}+04,0.7501767622 \mathrm{E}+01$, $0.2619627089 \mathrm{E}+00,-.2416243928 \mathrm{E}+02,0.6040647540 \mathrm{E}+00,0.4869121474 \mathrm{E}-01$, $0.7954463770 \mathrm{E}+00,-.6428197369 \mathrm{E}+00,-.5602033338 \mathrm{E}+00,0.5224509648 \mathrm{E}+00$, $0.4710504844 \mathrm{E}+00,-.8269228443 \mathrm{E}+00,-.3070994152 \mathrm{E}+00,0.3180453523 \mathrm{E}+02$, $0.7695761599 \mathrm{E}+02,0.6589273840 \mathrm{E}+06,0.1372726344 \mathrm{E}+05,0.2530155358 \mathrm{E}+02$, $0.2698289199 \mathrm{E}+03,0.1574440713 \mathrm{E}+02,0.4910148352 \mathrm{E}+03,0.4255541064 \mathrm{E}+02$, $0.6018368622 \mathrm{E}+02,0.1298208444 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6641016835 \mathrm{E}+05$ $0.4143385021 \mathrm{E}+07,-.1788659555 \mathrm{E}+08$
$0.3100000000 \mathrm{E}+03,0.1701305208 \mathrm{E}+07,-.2820383681 \mathrm{E}+05,0.5954246034 \mathrm{E}+06$, $0.1346911234 \mathrm{E}+05,-.2211930881 \mathrm{E}+03,0.2654218232 \mathrm{E}+04,0.7497072201 \mathrm{E}+01$, $0.1346911234 \mathrm{E}+05,-.2211930881 \mathrm{E}+03,0.2654218232 \mathrm{E}+04,0.7497072201 \mathrm{E}+01$,
$0.2634232300 \mathrm{E}+00,-.2415266338 \mathrm{E}+02,0.6040666081 \mathrm{E}+00,0.4933335044 \mathrm{E}-01$, $0.7954054020 \mathrm{E}+00,-.6425531916 \mathrm{E}+00,-.5602470342 \mathrm{E}+00,0.5227319166 \mathrm{E}+00$ $0.4714116343 \mathrm{E}+00,-.8268551755 \mathrm{E}+00,-.3067272238 \mathrm{E}+00,0.3182930586 \mathrm{E}+02$,,$~$ $0.7692830332 \mathrm{E}+02,0.6626445387 \mathrm{E}+06,0.1372992309 \mathrm{E}+05,0.2529084087 \mathrm{E}+02$, $0.2719392354 \mathrm{E}+03,0.1567455954 \mathrm{E}+02,0.4906936366 \mathrm{E}+03,0.4257441936 \mathrm{E}+02$ $0.6014431170 \mathrm{E}+02,0.1300296687 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6635859405 \mathrm{E}+05$ $0.4152141126 \mathrm{E}+07,-.1788277575 \mathrm{E}+08,0.1132179935 \mathrm{E}+08,0.8756838842 \mathrm{E}+04$ $0.3831921856 \mathrm{E}+04,0.9856213084 \mathrm{E}+04$
$0.3110000000 \mathrm{E}+03,0.1714778081 \mathrm{E}+07,-.2842489859 \mathrm{E}+05,0.5980667535 \mathrm{E}+06$ $0.1347660641 \mathrm{E}+05,-.2209290251 \mathrm{E}+03,0.2630071835 \mathrm{E}+04,0.7491116076 \mathrm{E}+01$, $.2647096943 \mathrm{E}+00,-.2414023161 \mathrm{E}+02,0.6040190668 \mathrm{E}+00,0.4971769848 \mathrm{E}-01$ $0.7954175743 \mathrm{E}+00,-.6424041185 \mathrm{E}+00,-.5603105987 \mathrm{E}+00,0.5228469963 \mathrm{E}+00$ $0.4716756465 \mathrm{E}+00,-.8267890804 \mathrm{E}+00,-.3064994306 \mathrm{E}+00,0.3185407795 \mathrm{E}+02$ $.2740503244 \mathrm{E}+03,0.1560481576 \mathrm{E}+02,0.4303723216 \mathrm{E}+030.4259342313 \mathrm{E}+02$ $0.6010489609 \mathrm{E}+02,0.1302385854 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6630701975 \mathrm{E}+05$

$0.4160898716 \mathrm{E}+07,-.1787893171 \mathrm{E}+08,0.1133165207 \mathrm{E}+08,0.8758323616 \mathrm{E}+04$,
$0.3856168333 \mathrm{E}+04,0.9849200018 \mathrm{E}+04$, $0.3120000000 \mathrm{E}+03,0.1728258445 \mathrm{E}+07$, $0.1348409448 \mathrm{E}+05$, $0.2659525094 \mathrm{E}+00$, $0.7954337960 \mathrm{E}+00$, . $4719370352 \mathrm{E}+00,-.8267220676 \mathrm{E}+00$, . $7686959620 \mathrm{E}+02,0.6700327352 \mathrm{E}+06,0$ $0.2761621907 \mathrm{E}+03,0.1553518235 \mathrm{E}+02,0.4900509784 \mathrm{E}+03,0.4261242302 \mathrm{E}+02$ $0.60654731 \mathrm{E}+02,0.1304476058 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6625544544 \mathrm{E}+05$
$0.4169657790 \mathrm{E}+07,-.1787506342 \mathrm{E}+08,0.1134149778 \mathrm{E}+08,0.8759807344 \mathrm{E}+04$ $0.3880400996 \mathrm{E}+04,0.9842188400 \mathrm{E}+04$
$0.134900000 \mathrm{E}+03,0.1741746294 \mathrm{E}+07,-.2886622682 \mathrm{E}+05,0.6032786456 \mathrm{E}+06$, $0.1349157681 \mathrm{E}+05,-.2203971221 \mathrm{E}+03,0.2581816037 \mathrm{E}+04,0.7479615125 \mathrm{E}+01$,
$0.2672106397 \mathrm{E}+00,-.2411627064 \mathrm{E}+02,0.6039303671 \mathrm{E}+00,0.5056257937 \mathrm{E}-01$, $0.7954316673 \mathrm{E}+00,-.6420736086 \mathrm{E}+00,-.5604362053 \mathrm{E}+00,0.5231182858 \mathrm{E}+00$,
$0.4722389151 \mathrm{E}+00,-.8266526993 \mathrm{E}+00,-.3059995454 \mathrm{E}+00,0.3190362656 \mathrm{E}+02$, $0.7684020156 \mathrm{E}+02,0.6737038265 \mathrm{E}+06,0.1373815831 \mathrm{E}+05,0.2525095154 \mathrm{E}+02$, $0.2782748381 \mathrm{E}+03,0.1546565754 \mathrm{E}+02,0.4897295781 \mathrm{E}+03,0.4263141871 \mathrm{E}+02$,
$0.6002593596 \mathrm{E}+02,0.1306567265 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6620387114 \mathrm{E}+05$ $0.4178418347 \mathrm{E}+07,-.1787117091 \mathrm{E}+08,0.1135133647 \mathrm{E}+08,0.8761290097 \mathrm{E}+04$, $0.3904620419 \mathrm{E}+04,0.9835178137 \mathrm{E}+04$ $0.3140000000 \mathrm{E}+03,0.1755241623 \mathrm{E}+07,-.2908649075 \mathrm{E}+05,0.6058484114 \mathrm{E}+06$, $0.1349905941 \mathrm{E}+05$,
$0.2690799333 \mathrm{E}+00$, . $7951174098 \mathrm{E}+00$, . $4731766069 \mathrm{E}+00$, . $2803882705 \mathrm{E}+03$ $.5998641088 \mathrm{E}+02$ . $41828840487 \mathrm{E}+07$ $0.3150000000 \mathrm{E}+03$, $0.1351997954 \mathrm{E}+00^{\prime}$, $.7936316064 \mathrm{E}+00$ $4764402883 \mathrm{E}+00$ . $7678132963 \mathrm{E}+02$ . $2825024948 \mathrm{E}+03$ $0.5994690043 \mathrm{E}+02$
$0.4195943915 \mathrm{E}+07$ $0.3953089073 \mathrm{E}+04$ $0.1351407178 \mathrm{E}+05$, $.2754158118 \mathrm{E}+00$, $0.4777698097 \mathrm{E}+00$ $0.2846175190 \mathrm{E}+03$, $0.4204708937 \mathrm{E}+07$ . $3977389316 \mathrm{E}+04$ $0.1352159156 \mathrm{E}+05$, . $7029011645 \mathrm{E}+00$, $0.4784636393 \mathrm{E}+00$, . $7672234650 \mathrm{E}+02$, . $2867333503 E+03$, $.5986795877 E+02$ $.4001695756 \mathrm{E}+04$ . $1352910829 \mathrm{E}+05$ $.2781446918 \mathrm{E}+00$ $.7928842252 \mathrm{E}+00$ . $7669281291 \mathrm{E}+02$ . $0.4222243487 \mathrm{E}+07$ $0.4025995452 \mathrm{E}+04$, . $13791676075 \mathrm{E}+05$ $0.7929387844 \mathrm{E}+00$ $0.4790018484 \mathrm{E}+00$ $0.2909674527 \mathrm{E}+0$ . $5978888965 \mathrm{E}+02$ . $4050281580 \mathrm{E}+04$ $0.3200000000 \mathrm{E}+03$,
$0.1354412305 \mathrm{E}+05$ $.1354412305 \mathrm{E}+05$, . $7929971821 \mathrm{E}+00^{\prime}$, . $4791981608 \mathrm{E}+00$ . $7663366120 \mathrm{E}+02$, 5974928647E+02 . $4239784040 \mathrm{E}+07$ $0.4074552240 \mathrm{E}+04$, $0.3210000000 \mathrm{E}+03$,
$0.1355162058 \mathrm{E}+05$ $0.2812004124 \mathrm{E}+00$, $0.4794479683 \mathrm{E}+00$, $0.7660404290 \mathrm{E}+02$ . $5970963743 \mathrm{E}+02$

位 $6411609250 \mathrm{E}+00,-.5603880058 \mathrm{E}+00,0.5242880421 \mathrm{E}+00^{\prime}$, . $2265552282 \mathrm{E}+00,-.3048119968 \mathrm{E}+00,0.3192840314 \mathrm{E}+02$, $.6773596122 \mathrm{E}+06,0.1374099181 \mathrm{E}+05,0.2525703988 \mathrm{E}+02$ $.1539618429 \mathrm{E}+02,0.4894073077 \mathrm{E}+03,0.4265040073 \mathrm{E}+02$ $1308658466 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6615229684 \mathrm{E}+05$,
$1786725418 \mathrm{E}+08,0.1136116816 \mathrm{E}+08,0.8762774180 \mathrm{E}+04$, . $7828166538 \mathrm{E}+04$
. 418926614E+02, $0.6053714316 \mathrm{E}+00,0.6061603075 \mathrm{E}-01$ . $6375971154 \mathrm{E}+00,-.5599164493 \mathrm{E}+00,0.5291157608 \mathrm{E}+00$, $6810000826 \mathrm{E}+06,0.1374387838 \mathrm{E}+05,0.2533063544 \mathrm{E}+02$ $.1532664661 \mathrm{E}+02,0.4890825176 \mathrm{E}+03,0.4266934990 \mathrm{E}+02$ $1786331322 \mathrm{E}+08,0.1137099283 \mathrm{E}+08,0.8764264302 \mathrm{E}+04$ $.9821148152 \mathrm{E}+04$ 420534129E+02, $0.6057493538 \mathrm{E}+00$, $0.6367989133 \mathrm{E}-01$ $.6362418796 \mathrm{E}+00,-.5597794631 \mathrm{E}+00,0.5308890877 \mathrm{E}+00$ 8261911547E+00, -. $2985702343 \mathrm{E}+00,0.3197796113 \mathrm{E}+02$, $1525694934 \mathrm{E}+02,0.4887538393 \mathrm{E}+03,0.4268825000 \mathrm{E}+02$ $1312832932 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6604914823 \mathrm{E}+05$ $1795772613 \mathrm{E}+07$ $2193073408 \mathrm{E}+03,0.2485139020 \mathrm{E}+04,0.7519247285 \mathrm{E}+01$ $2420446856 \mathrm{E}+02,0.6058597348 \mathrm{E}+00,0.6512852748 \mathrm{E}-01$, $6356150781 \mathrm{E}+00,-.5597642235 \mathrm{E}+00,0.5316554209 \mathrm{E}+00$, 8260885479E+00, -. $2977419299 \mathrm{E}+00,0.3200274265 \mathrm{E}+02$, $.1518728290 \mathrm{E}+02,0.4884239700 \mathrm{E}+03,0.4270713260 \mathrm{E}+02$ $1314917830 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6599757393 \mathrm{E}+05$, $.9807085664 \mathrm{E}+04$
$.1809297977 \mathrm{E}+07,-.2996482197 \mathrm{E}+05,0.6158857795 \mathrm{E}+06$ ,
 $.8260088648 \mathrm{E}+00,-.2974215877 \mathrm{E}+00,0.3202752593 \mathrm{E}+02$ $.6918294539 \mathrm{E}+06,0.1375285313 \mathrm{E}+05,0.2533563998 \mathrm{E}+02$,
$.1511770209 \mathrm{E}+02,0.4880936853 \mathrm{E}+03,0.4272600688 \mathrm{E}+02$ $.1317003278 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6594599962 \mathrm{E}+05$ $.9800053192 \mathrm{E}+04$
$.1822830854 \mathrm{E}+07,-.3018371314 \mathrm{E}+05,0.6183346304 \mathrm{E}+06$, $2418013767 \mathrm{E}+02,0,6057297543 \mathrm{E}+00,0.6587525312 \mathrm{E}-01$, $6353335297 \mathrm{E}+00,-.5598996398 \mathrm{E}+00,0.5318493201 \mathrm{E}+00$, . $.6954085910 \mathrm{E}+06,0.1375593220 \mathrm{E}+05,0.2532031912 \mathrm{E}+02$, $1319089802 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6589442532 \mathrm{E}+05$ $9793022184 \mathrm{E}+04$
$1836371239 \mathrm{E}+07,-.3040232517 \mathrm{E}+05,0.6207593014 \mathrm{E}+06$ $2184714681 \mathrm{E}+03,0.2412579645 \mathrm{E}+04,0.7500651873 \mathrm{E}+01$, $6352776685 \mathrm{E}+00,-.5599831159 \mathrm{E}+00,0.5318281619 \mathrm{E}+00$ $8258661195 \mathrm{E}+00,-.2971771784 \mathrm{E}+00,0.3207709783 \mathrm{E}+02$, $.6989724414 \mathrm{E}+06,0.1375905300 \mathrm{E}+05,0.2530485833 \mathrm{E}+02$ $.1321177554 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6584285102 \mathrm{E}+05$ $.1784324403 \mathrm{E}+08,0.1142001073 \mathrm{E}+08,0.8771767419 \mathrm{E}+04$ $1849919125 \mathrm{E}+07$
$181907885 \mathrm{E}+03,0.2388420032 \mathrm{E}+04,0.7494522702 \mathrm{E}+01$ 415339937E+02, $0.6055569831 \mathrm{E}+00,0.6638062258 \mathrm{E}-01$ 2351617006E+00,-. $5600564992 \mathrm{E}+00,0.5318893981 \mathrm{E}+00$ . $025210317 E+06,1376221559 E+05,0.2529097955 E+02$ 323266484E $0.2305000000 \mathrm{E}+05,0.6579127671 \mathrm{E}$, $1783915734 \mathrm{E}+08,0.1142979323 \mathrm{E}+08,0.8773265117 \mathrm{E}+04$,
$0.4098808188 \mathrm{E}+04,0.9778965619 \mathrm{E}+04$
$0.3220000000 \mathrm{E}+03,0.1863474505 \mathrm{E}+07,-.3083870768 \mathrm{E}+05,0.6255361573 \mathrm{E}+06$ $0.1355911226 \mathrm{E}+05,-.2179099197 \mathrm{E}+03,0.2364272381 \mathrm{E}+04,0.7489009170 \mathrm{E}+01$, $0.2811210912 \mathrm{E}+00$, $0.7930915355 \mathrm{E}+00$, $0.4798327695 \mathrm{E}+00,-.6349997144 \mathrm{E}+00$, . $.7657439617 \mathrm{E}+02,0.7060543874 \mathrm{E}+06,0.137654581 \mathrm{E}+00,0.3212667702 \mathrm{E}+02$ $0.2973247631 \mathrm{E}+03,0.1484056459 \mathrm{E}+02,0.4867730019 \mathrm{E}+03,0.4280147599 \mathrm{E}+02$, $0.5966994537 \mathrm{E}+02,0.1325356483 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6573970241 \mathrm{E}+05$ $0.4257330588 \mathrm{E}+07,-.1783504641 \mathrm{E}+08,0.1143956869 \mathrm{E}+08,0.8774760956 \mathrm{E}+04$, $0.4123051084 \mathrm{E}+04,0.9771940123 \mathrm{E}+04$
$0.3230000000 \mathrm{E}+03,0.1877037374 \mathrm{E}+07,-.3105647857 \mathrm{E}+05,0.6278883664 \mathrm{E}+06$, $0.1356659850 \mathrm{E}+05,-.2176306748 \mathrm{E}+03,0.2340135526 \mathrm{E}+04,0.7483367270 \mathrm{E}+01$, $0.2765596210 \mathrm{E}+00,-.2413132142 \mathrm{E}+02,0.6049755701 \mathrm{E}+00,0.6742744250 \mathrm{E}-01$, $0.7933839547 \mathrm{E}+00,-.6348942532 \mathrm{E}+00,-.5604851616 \mathrm{E}+00,0.5317571540 \mathrm{E}+00$
$0.4805349590 \mathrm{E}+00,-.8254150008 \mathrm{E}+00,-.2962705344 \mathrm{E}+00,0.3215146940 \mathrm{E}+02$ $0.7654472094 \mathrm{E}+02,0.7095725332 \mathrm{E}+06,-0.1376866704 \mathrm{E}+05,0.2526653803 \mathrm{E}+02$ $0.2994455232 \mathrm{E}+03,0.1477156847 \mathrm{E}+02,0.4864427995 \mathrm{E}+03,0.4282033776 \mathrm{E}+02$ $0.5963021382 \mathrm{E}+02,0.1327447453 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6568812811 \mathrm{E}+05$,
$0.4266106104 \mathrm{E}+07,-1783091124 \mathrm{E}+08,0.1144933713 \mathrm{E}+08,0.8776253666 \mathrm{E}+04$ $0.4266106104 \mathrm{E}+07,-.1783091124 \mathrm{E}+08$,
$0.4147282519 \mathrm{E}+04,0.9764917382 \mathrm{E}+04$,
$0.3240000000 \mathrm{E}+03,0.1890607727 \mathrm{E}+07,-.3127397179 \mathrm{E}+05,0.6302164437 \mathrm{E}+06$ $0.1357407964 \mathrm{E}+05,-.2173545487 \mathrm{E}+03,0.2316008544 \mathrm{E}+04,0.7478983089 \mathrm{E}+01$ $0.2759341986 \mathrm{E}+00,-.2412277831 \mathrm{E}+02,0.6048338528 \mathrm{E}+00,0.6815196684 \mathrm{E}-01$, $0.7934300977 \mathrm{E}+00,-.6346337568 \mathrm{E}+00,-.5606097366 \mathrm{E}+00,0.5319367612 \mathrm{E}+00$,, $0.4810571746 \mathrm{E}+00,-.8252708844 \mathrm{E}+00,-.2958242082 \mathrm{E}+00,0.3217626369 \mathrm{E}+02$, $0.7651501711 \mathrm{E}+02,0.7130754924 \mathrm{E}+06,0.1377195616 \mathrm{E}+05,0.2525707349 \mathrm{E}+02$ $0.3015671182 \mathrm{E}+03,0.1470267959 \mathrm{E}+02,0.4861124536 \mathrm{E}+03,0.4283919873 \mathrm{E}+02$ $0.5959044562 \mathrm{E}+02,0.1329539317 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6563655380 \mathrm{E}+05$,,
$0.4274883111 \mathrm{E}+07,-.1782675185 \mathrm{E}+08,0.1145909855 \mathrm{E}+08,0.8777742190 \mathrm{E}+04$, $0.4274883111 \mathrm{E}+07,-.1782675185 \mathrm{E}+08$,
$0.4171503762 \mathrm{E}+04,0.9757898080 \mathrm{E}+04$,
$0.4171503762 \mathrm{E}+04,0.9757898080 \mathrm{E}+04$,
$0.3250000000 \mathrm{E}+03,0.1904185559 \mathrm{E}+07,-.3149118895 \mathrm{E}+05,0.6325203981 \mathrm{E}+06$, $0.3250000000 \mathrm{E}+03,0.1904185559 \mathrm{E}+07,-.3149118895 \mathrm{E}+05,0.6325203981 \mathrm{E}+06$,
$0.1358155672 \mathrm{E}+05,-.2170782803 \mathrm{E}+03,0.2291889453 \mathrm{E}+04,0.7475201397 \mathrm{E}+01$, $0.2766501851 \mathrm{E}+00,-.2411544982 \mathrm{E}+02,0.6048004728 \mathrm{E}+00,0.6896407480 \mathrm{E}-01$, $0.2766385695 \mathrm{E}+00,--.6343051789 \mathrm{E}+00,-.5606668488 \mathrm{E}+00,0.5322683766 \mathrm{E}+00$
0.793383
 $0.7648528460 \mathrm{E}+02,0.7165632871 \mathrm{E}+06,0.1377528813 \mathrm{E}+05,0.2524896218 \mathrm{E}+02$, $0.3036895520 \mathrm{E}+03,0.1463388975 \mathrm{E}+02,0.4857818530 \mathrm{E}+03,0.4285805430 \mathrm{E}+02$ $0.5955064009 \mathrm{E}+02,0.1331631950 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6558497950 \mathrm{E}+05$ $0.4283661606 \mathrm{E}+07,-.1782256824 \mathrm{E}+08$,
$0.4195716307 \mathrm{E}+04,0.9750879921 \mathrm{E}+04$, $0.4195716307 \mathrm{E}+04,0.9750879921 \mathrm{E}+04$
$0.3260000000 \mathrm{E}+03,0.1917770866 \mathrm{E}+07$
$0.3260000000 \mathrm{E}+03,0.1917770866 \mathrm{E}+07,-.3170812934 \mathrm{E}+05,0.6348002369 \mathrm{E}+06$, $0.1358903020 \mathrm{E}+05,-.2168009044 \mathrm{E}+03,0.2267777319 \mathrm{E}+04,0.7471766139 \mathrm{E}+01$, $0.2781098173 \mathrm{E}+00,-.2410883374 \mathrm{E}+02,0.6048271316 \mathrm{E}+00,0.6982626535 \mathrm{E}-01$,,
$0.7932896277 \mathrm{E}+00,-.6339384102 \mathrm{E}+00,-.5606856904 \mathrm{E}+00,0.5326853186 \mathrm{E}+00$, $0.7932896277 \mathrm{E}+00,-.6339384102 \mathrm{E}+00,-.5606856904 \mathrm{E}+00,0.5326853186 \mathrm{E}+00$,
$0.4819815691 \mathrm{E}+00,-.8250792987 \mathrm{E}+00,-.2948523663 \mathrm{E}+00,0.3222585810 \mathrm{E}+02$, $0.4819815691 \mathrm{E}+00,-.8250792987 \mathrm{E}+00,-.2948523663 \mathrm{E}+00,0.3222585810 \mathrm{E}+02$,
$0.7645552330 \mathrm{E}+02,0.7200359379 \mathrm{E}+06,0.1377866315 \mathrm{E}+05,0.2524164216 \mathrm{E}+02$, $0.7645552330 \mathrm{E}+02,0.7200359379 \mathrm{E}+06,0.1377866315 \mathrm{E}+05,0.2524164216 \mathrm{E}+02$,
$0.3058128289 \mathrm{E}+03,0.1456519544 \mathrm{E}+02,0.4854509466 \mathrm{E}+03,0.4287690290 \mathrm{E}+02$, $0.5951079739 \mathrm{E}+02,0.1333725291 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6553340520 \mathrm{E}+05$ $0.4292441587 \mathrm{E}+07,-.1781836042 \mathrm{E}+08,0.1147860033 \mathrm{E}+08,0.8780716133 \mathrm{E}+04$, $0.4219920962 \mathrm{E}+04,0.9743862150 \mathrm{E}+04$
$0.3270000000 \mathrm{E}+03,0.1931363645 \mathrm{E}+07,-.3192479157 \mathrm{E}+05,0.6370559668 \mathrm{E}+06$,
$0.1359650033 \mathrm{E}+05,-.2165219176 \mathrm{E}+03,0.2243671623 \mathrm{E}+04,0.7468486092 \mathrm{E}+01$ $0.1359650033 \mathrm{E}+05,-.2165219176 \mathrm{E}+03,0.2243671623 \mathrm{E}+04,0.7468486092 \mathrm{E}+01$ $0.2798529251 \mathrm{E}+00,-.2410255550 \mathrm{E}+02,0.6048769211 \mathrm{E}+00,0.7071088704 \mathrm{E}-01$, $0.7931732981 \mathrm{E}+00,-.6335550431 \mathrm{E}+00,-.5606900846 \mathrm{E}+00,0.5331366021 \mathrm{E}+00$ $0.4824229656 \mathrm{E}+00,-.8250009694 \mathrm{E}+00,-.2943492529 \mathrm{E}+00,0.3225065828 \mathrm{E}+02$,
$0.7642573312 \mathrm{E}+02,0.7234934649 \mathrm{E}+06,0.1378208131 \mathrm{E}+05,0.2523469405 \mathrm{E}+02$, $0.7642573312 \mathrm{E}+02,0.7234934649 \mathrm{E}+06,0.1378208131 \mathrm{E}+05,0.2523469405 \mathrm{E}+02$,
$0.3079369530 \mathrm{E}+03,0.1449659502 \mathrm{E}+02,0.4851197086 \mathrm{E}+03,0.4289574372 \mathrm{E}+02$ $0.3079369530 \mathrm{E}+03,0.1449659502 \mathrm{E}+02,0.4851197086 \mathrm{E}+03,0.4289574372 \mathrm{E}+02$,
$0.5947091761 \mathrm{E}+02,0.1335819312 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6548183089 \mathrm{E}+05$, $0.4301223056 \mathrm{E}+07,-.1781412840 \mathrm{E}+08,0.1148834070 \mathrm{E}+08,0.8782202904 \mathrm{E}+04$ $0.4244118181 \mathrm{E}+04,0.9736844367 \mathrm{E}+04$
$0.3280000000 \mathrm{E}+03,0.1944963892 \mathrm{E}+07,-.3214117393 \mathrm{E}+05,0.6392875941 \mathrm{E}+06$, $0.1360396720 \mathrm{E}+05,-.2162411803 \mathrm{E}+03,0.2219572143 \mathrm{E}+04,0.7465250774 \mathrm{E}+01$ $0.2816043640 \mathrm{E}+00,-.2409639885 \mathrm{E}+02,0.6049279404 \mathrm{E}+00,0.7160218288 \mathrm{E}-01$ $0.7930544208 \mathrm{E}+00,-.6331683238 \mathrm{E}+00,-.5606930492 \mathrm{E}+00,0.5335927083 \mathrm{E}+00$ $0.4828665040 \mathrm{E}+00,-.8249220763 \mathrm{E}+00,-.2938426573 \mathrm{E}+00,0.3227546048 \mathrm{E}+02$ $0.7639591394 \mathrm{E}+02,0.7269358879 \mathrm{E}+06,0.1378554258 \mathrm{E}+05,0.2522787560 \mathrm{E}+02$, $0.3100619285 \mathrm{E}+03,0.1442808815 \mathrm{E}+02,0.4847881302 \mathrm{E}+03,0.4291457649 \mathrm{E}+02$, $0.5943100072 \mathrm{E}+02,0.1337914003 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6543025659 \mathrm{E}+05$
$0.4310006011 \mathrm{E}+07,-1780987218 \mathrm{E}+08,0.1149807404 \mathrm{E}+08,0.8783689833 \mathrm{E}+04$ $0.4268308172 \mathrm{E}+04,0.9729826438 \mathrm{E}+04$
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$0.4318790453 \mathrm{E}+07,-1780559178 \mathrm{E}+08,0.1150780037 \mathrm{E}+08,0.8785176874 \mathrm{E}+04$ $0.4318790453 \mathrm{E}+07,-.1780559178 \mathrm{E}+08$
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$$
0.5014837128 \mathrm{E}+0
$$

$0.5014837128 \mathrm{E}+04$
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 . $8214514467 \mathrm{E}+00,-.2799440168 \mathrm{E}+00,0.3294598972 \mathrm{E}+02$ $.8142446407 \mathrm{E}+06,0.1389499130 \mathrm{E}+05,0.2504925015 \mathrm{E}+02$, $.1394745899 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6403775040 \mathrm{E}+05$ $.1394745899 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6403775040 \mathrm{E}+05$

$1768583434 \mathrm{E}+08,0.1175822463 \mathrm{E}+08,0.8823379926 \mathrm{E}+04$ | $.9540624590 \mathrm{E}+04$, |
| :--- |

$.9540624590 \mathrm{E}+04$
. $2083412345 \mathrm{E}+03,0.1547250157 \mathrm{E}+04,0.7372002596 \mathrm{E}+01$, $.2393170132 \mathrm{E}+02,0.6034891912 \mathrm{E}+00,0.9608412378 \mathrm{E}-01$, $6232838679 \mathrm{E}+00,-.5622990682 \mathrm{E}+00,0.5434491494 \mathrm{E}+00$, $.8213328187 \mathrm{E}+00,-.2794537256 \mathrm{E}+00,0.3297086008 \mathrm{E}+02$, $.8172722270 \mathrm{E}+06,0.1389962803 \mathrm{E}+05,0.2504312428 \mathrm{E}+02$,
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$.9519609943 E+04$
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$0.4609502716 \mathrm{E}+07,-.1765081449 \mathrm{E}+08,0.1182483744 \mathrm{E}+08,0.8833613652 \mathrm{E}+04$, $0.4609502716 \mathrm{E}+07,-.1765081449 \mathrm{E}+08,0$
$0.5086738568 \mathrm{E}+04,0.9491544718 \mathrm{E}+04$,
$0.5086738568 \mathrm{E}+04,0.9491544718 \mathrm{E}+04$,
$0.3630000000 \mathrm{E}+03,0.2425651448 \mathrm{E}+07,-.3953714232 \mathrm{E}+05,0.7022572591 \mathrm{E}+06$ $0.363000 \odot 0 \odot 0 \mathrm{E}+03,0.2425651448 \mathrm{E}+07,-.3953714232 \mathrm{E}+05,0.7022572591 \mathrm{E}+06$,
$0.1386317485 \mathrm{E}+05,-.2059554646 \mathrm{E}+03,0.1379858385 \mathrm{E}+04,0.7348137263 \mathrm{E}+01$, $0.7706340873 \mathrm{E}+00,-.2387547929 \mathrm{E}+02,0.6346727630 \mathrm{E}+00,0.9194433980 \mathrm{E}-01$ $0.7672918104 \mathrm{E}+00,-.6053627281 \mathrm{E}+00,-.5580049000 \mathrm{E}+00,0.5675971274 \mathrm{E}+00$ $0.4803399331 \mathrm{E}+00,-.8247283007 \mathrm{E}+00,-.2984908353 \mathrm{E}+00,0.3314503240 \mathrm{E}+02$ $0.7533320875 \mathrm{E}+02,0.8380596642 \mathrm{E}+06,0.1393319933 \mathrm{E}+05,0.2499254908 \mathrm{E}+02$,,
$0.3850051690 \mathrm{E}+03,0.1209349969 \mathrm{E}+02,0.4729952987 \mathrm{E}+03,0.4356945207 \mathrm{E}+02$, $0.3850051690 \mathrm{E}+03,0.1209349969 \mathrm{E}+02,0.4729952987 \mathrm{E}+03,0.4356945207 \mathrm{E}+02$,,$~$
$0.5801001178 \mathrm{E}+02,0.1411693193 \mathrm{E}+04,0.2303120383 \mathrm{E}+05,0.6362546593 \mathrm{E}+05$, $0.5801001178 \mathrm{E}+02,0.1411693193 \mathrm{E}+04,0.2303120383 \mathrm{E}+05,0.6362546593 \mathrm{E}+05$
$0.4618337140 \mathrm{E}+07,-.1764571580 \mathrm{E}+08,0.1183432544 \mathrm{E}+08,0.8835270206 \mathrm{E}+04$ $0.5110632107 \mathrm{E}+04,0.9484381027 \mathrm{E}+04$
$0.3640000000 \mathrm{E}+03,0.2439518309 \mathrm{E}+07,-.3974262737 \mathrm{E}+05,0.7036251893 \mathrm{E}+06$ $0.1387051692 \mathrm{E}+05,-.2049312979 \mathrm{E}+03,0.1355993179 \mathrm{E}+04,0.7332135540 \mathrm{E}+01$, $0.1280760421 \mathrm{E}+01,-.2385539389 \mathrm{E}+02,0.6672893262 \mathrm{E}+00,0.8186030696 \mathrm{E}-01$, $0.7402863266 \mathrm{E}+00,-.5880276299 \mathrm{E}+00,-.5521126755 \mathrm{E}+00,0.5910965235 \mathrm{E}+00$,
$0.4571088073 \mathrm{E}+00,-.8297412149 \mathrm{E}+00,-.3202827729 \mathrm{E}+00,0.3316992468 \mathrm{E}+02$, $0.4571088073 \mathrm{E}+00,-.8297412149 \mathrm{E}+00,-.3202827729 \mathrm{E}+00,0.3316992468 \mathrm{E}+02$, $0.7530227796 \mathrm{E}+02,0.8409716046 \mathrm{E}+06,0.1393814744 \mathrm{E}+05,0.2498960537 \mathrm{E}+02$, $0.3871635879 \mathrm{E}+03,0.1202881275 \mathrm{E}+02,0.4726560730 \mathrm{E}+03,0.4358732180 \mathrm{E}+02$ $0.5796798342 \mathrm{E}+02,0.1413819026 \mathrm{E}+04,0.2302882541 \mathrm{E}+05,0.6357398072 \mathrm{E}+05$ $0.5134404182 \mathrm{E}+04,0.9476940134 \mathrm{E}+04$
$0.5134404182 \mathrm{E}+04,0.9476940134 \mathrm{E}+04$,
$0.3650000000 \mathrm{E}+03,0.2453392501 \mathrm{E}+07,-.3994683160 \mathrm{E}+05,0.7049692622 \mathrm{E}+06$,,$~$ $0.3650000000 \mathrm{E}+03,0.2453392501 \mathrm{E}+07,-.3994683160 \mathrm{E}+05,0.7049692622 \mathrm{E}+06$,
$0.1387783379 \mathrm{E}+05,-.2033950693 \mathrm{E}+03,0.1332141310 \mathrm{E}+04,0.7297952217 \mathrm{E}+01$, $0.1787826750 \mathrm{E}+01,-.2384856273 \mathrm{E}+02,0.6985086509 \mathrm{E}+00,0.7212204695 \mathrm{E}-01$, $0.1781826750 \mathrm{E}+01,-.2384856273 \mathrm{E}+02,0.69808609 \mathrm{E}+00,-.5446611943 \mathrm{E}+00,0.6148035417 \mathrm{E}+00$
$0.7119579166 \mathrm{E}+00,-.5704040572 \mathrm{E}+00,-.54$ $0.4321167391 \mathrm{E}+00,-.8355492767 \mathrm{E}+00,-.3393118479 \mathrm{E}+00,0.3319481803 \mathrm{E}+02$
$0.7527131236 \mathrm{E}+02,0.8438692066 \mathrm{E}+06,0.1394310729 \mathrm{E}+05,0.2500420716 \mathrm{E}+02$ $0.3893230075 \mathrm{E}+03,0.1196428032 \mathrm{E}+02,0.4723169863 \mathrm{E}+03,0.4360463472 \mathrm{E}+02$, $0.3893230075 \mathrm{E}+03,0.1196428032 \mathrm{E}+02,0.423169863 \mathrm{E}+05,0.43504250598 \mathrm{E}+05$
$0.5792548829 \mathrm{E}+02,0.1415943966 \mathrm{E}+04,0.2302650006 \mathrm{E}+05$ $0.579648829 \mathrm{E}+02,0.1415943966 \mathrm{E}+04,0.2302650006 \mathrm{E}+05,0.6352250598 \mathrm{E}+05$,
$0.4636011839 \mathrm{E}+07,-.1763544703 \mathrm{E}+08,0.1185327923 \mathrm{E}+08,0.8839657408 \mathrm{E}+04$, $0.4636011839 \mathrm{E}+07,-.1763544703 \mathrm{E}+08$,
$0.5158044079 \mathrm{E}+04,0.9469175204 \mathrm{E}+04$, $0.5158044079 \mathrm{E}+04,0.9469175204 \mathrm{E}+04$,
$0.3660000000 \mathrm{E}+03,0.2467273990 \mathrm{E}+07,-.4014925076 \mathrm{E}+05,0.7062894840 \mathrm{E}+06$, $0.3660000000 \mathrm{E}+03,0.2467273990 \mathrm{E}+07,-.4014925076 \mathrm{E}+05,0.7062894840 \mathrm{E}+06$,
$0.1388511217 \mathrm{E}+05,-.2013945260 \mathrm{E}+03,0.1308289744 \mathrm{E}+04,0.7254262814 \mathrm{E}+01$, $0.1388511217 \mathrm{E}+05,-.2013945260 \mathrm{E}+03,0.1308289744 \mathrm{E}+04,0.7254262814 \mathrm{E}+01$,
$0.2226566534 \mathrm{E}+01,-.2385542557 \mathrm{E}+02,0.7245723698 \mathrm{E}+00,0.6428832532 \mathrm{E}-01$, $0.2226566534 \mathrm{E}+01,-.2385542557 \mathrm{E}+02,0.7245723698 \mathrm{E}+00,0.6428832532 \mathrm{E}-01$,
$0.6861937716 \mathrm{E}+00,-.5549942562 \mathrm{E}+00,-.5358900008 \mathrm{E}+00,0.6362415286 \mathrm{E}+00$, $0.6861937716 \mathrm{E}+00,-.5549942562 \mathrm{E}+00,-.5358900008 \mathrm{E}+00,0.6362415286 \mathrm{E}+00$,
$0.4086272832 \mathrm{E}+00,-.8418366340 \mathrm{E}+00,-.3526114365 \mathrm{E}+00,0.3321971144 \mathrm{E}+02$, $0.4086272832 \mathrm{E}+00,-.8418366340 \mathrm{E}+00,-.3526114365 \mathrm{E}+00,0.3321971144 \mathrm{E}+02$,
$0.7524031084 \mathrm{E}+02,0.8467524867 \mathrm{E}+06,0.1394806517 \mathrm{E}+05,0.2503324303 \mathrm{E}+02$, $0.7524031084 \mathrm{E}+02,0.846998366 \mathrm{E}+02,0.4719766281 \mathrm{E}+03,0.4362140899 \mathrm{E}+02$,
$0.3914834258 \mathrm{E}+03,0.118998536$ $0.5788264292 \mathrm{E}+02,0.1418064329 \mathrm{E}+04,0.2302422665 \mathrm{E}+05,0.6347104148 \mathrm{E}+05$ $0.4644852844 \mathrm{E}+07,-.1763027722 \mathrm{E}+08,0.1186274440 \mathrm{E}+08,0.8842366787 \mathrm{E}+04$ $0.4644852844 \mathrm{E}+07,-.1763027722 \mathrm{E}+08$,
$0.5181567273 \mathrm{E}+04,0.9461100999 \mathrm{E}+04$
$0.5181567273 \mathrm{E}+04,0.9461100999 \mathrm{E}+04$
$0.3670000000 \mathrm{E}+03,0.2481162738 \mathrm{E}+07$
$0.3670000000 \mathrm{E}+03,0.2481162738 \mathrm{E}+07,-.4034948847 \mathrm{E}+05,0.7075858503 \mathrm{E}+06$ $0.1389235396 \mathrm{E}+05,-.1990671269 \mathrm{E}+03,0.1284431115 \mathrm{E}+04,0.7228370610 \mathrm{E}+01$, $0.2430435051 \mathrm{E}+01,-.2386203390 \mathrm{E}+02,0.7363332377 \mathrm{E}+00,0.6142326097 \mathrm{E}-01$,
$0.6738253083 \mathrm{E}+00,-.5497479777 \mathrm{E}+00,-.5262541010 \mathrm{E}+00,0.6487170279 \mathrm{E}+00$ $0.6738253083 \mathrm{E}+00,-.5497479777 \mathrm{E}+00,-.5262541010 \mathrm{E}+00,0.6487170279 \mathrm{E}+00$,
$0.3944496471 \mathrm{E}+00,-.8481060100 \mathrm{E}+00,-.3537310725 \mathrm{E}+00,0.3324460412 \mathrm{E}+02$, $0.3944496471 \mathrm{E}+00,-.8481060100 \mathrm{E}+00,-.3537310725 \mathrm{E}+00,0.3324460412 \mathrm{E}+02$,
$0.7520927252 \mathrm{E}+02,0.8496214506 \mathrm{E}+06,0.1395302439 \mathrm{E}+05,0.2505100832 \mathrm{E}+02$, $0.7520927252 \mathrm{E}+02,0.8496214506 \mathrm{E}+06,0.1395302439 \mathrm{E}+05,0.2505100832 \mathrm{E}+02$,
$0.3936448408 \mathrm{E}+03,0.1183550077 \mathrm{E}+02,0.4716343984 \mathrm{E}+03,0.4363778104 \mathrm{E}+02$ $0.3936448408 \mathrm{E}+03,0.1183550077 \mathrm{E}+02,0.4716343984 \mathrm{E}+03,0.4363778104 \mathrm{E}+02$,
$0.5783958743 \mathrm{E}+02,0.1420179321 \mathrm{E}+04,0.2302200410 \mathrm{E}+05,0.6341958699 \mathrm{E}+05$ $0.4653696683 \mathrm{E}+07,-.1762508393 \mathrm{E}+08,0.1187220137 \mathrm{E}+08,0.8845300225 \mathrm{E}+04$ $0.5205010328 \mathrm{E}+04,0.9452799640 \mathrm{E}+04$,
$0.3680000000 \mathrm{E}+03,0.2495058720 \mathrm{E}+07,-.4054733574 \mathrm{E}+05,0.7088583562 \mathrm{E}+06$, $0.1389958097 \mathrm{E}+05,-.1966349089 \mathrm{E}+03,0.1260569621 \mathrm{E}+04,0.7226383858 \mathrm{E}+01$, $0.2427661243 \mathrm{E}+01,-.2386048675 \mathrm{E}+02,0.7360711515 \mathrm{E}+00,0.6265265265 \mathrm{E}-01$, $0.6739984459 \mathrm{E}+00,-.5543116605 \mathrm{E}+00,-.5156930242 \mathrm{E}+00,0.6532987737 \mathrm{E}+00$
$0.3885071980 \mathrm{E}+00,-.8544795784 \mathrm{E}+00,-.3448576622 \mathrm{E}+00,0.3326949564 \mathrm{E}+02$ $0.3885071980 \mathrm{E}+00,-.8544795784 \mathrm{E}+00,-.3448576622 \mathrm{E}+00,0.3326949564 \mathrm{E}+02$,
$0.7517819691 \mathrm{E}+02,0.8524761051 \mathrm{E}+06,0.1395801033 \mathrm{E}+05,0.2504869239 \mathrm{E}+02$ $0.7517819691 \mathrm{E}+02,0.8524761051 \mathrm{E}+06,0.1395801033 \mathrm{E}+05,0.2504869239 \mathrm{E}+02$,
$0.3958072525 \mathrm{E}+03,0.1177122958 \mathrm{E}+02,0.4712910898 \mathrm{E}+03,0.4365401263 \mathrm{E}+02$ $0.3958072525 \mathrm{E}+03,0.1177122958 \mathrm{E}+02,0.4712910898 \mathrm{E}+03,0.4365401263 \mathrm{E}+02$, $0.5779645096 \mathrm{E}+02,0.1422292518 \mathrm{E}+04,0.2301983132 \mathrm{E}+05,0.6336814227 \mathrm{E}+05$,
$0.4662543497 \mathrm{E}+07,-.1761986721 \mathrm{E}+08,0.1188164999 \mathrm{E}+08,0.8848303501 \mathrm{E}+04$, $0.4662543497 \mathrm{E}+07$, . $5228426829 E+04,0.9444423240 E+04$
$0.3690000000 \mathrm{E}+03,0.2508961929 \mathrm{E}+07,-.4074276754 \mathrm{E}+05,0.7101070020 \mathrm{E}+06$ $0.1390681101 \mathrm{E}+05,-.1942474957 \mathrm{E}+03,0.1236711587 \mathrm{E}+04,0.7233484044 \mathrm{E}+01$ $0.2348031954 \mathrm{E}+01,-.2385558808 \mathrm{E}+02,0.7313582057 \mathrm{E}+00,0.6538213509 \mathrm{E}-01$, $0.6788522309 \mathrm{E}+00,-.5627682992 \mathrm{E}+00,-.5044088488 \mathrm{E}+00,0.6548767476 \mathrm{E}+00$, $0.3852363123 \mathrm{E}+00,-.8609859985 \mathrm{E}+00,-.3321085577 \mathrm{E}+00,0.3329438598 \mathrm{E}+02$, $0.7514708385 \mathrm{E}+02,0.8553164652 \mathrm{E}+06,0.1396304337 \mathrm{E}+05,0.2503848294 \mathrm{E}+02$
$0.3979706649 \mathrm{E}+03,0.1170705924 \mathrm{E}+02,0.4709475905 \mathrm{E}+03,0.4367028794 \mathrm{E}+02$ $0.5775330183 \mathrm{E}+02,0.1424407250 \mathrm{E}+04,0.2301770727 \mathrm{E}+05,0.6331670711 \mathrm{E}+05$ $0.4671393303 \mathrm{E}+07,-.1761462707 \mathrm{E}+08,0.1189109024 \mathrm{E}+08,0.8851275159 \mathrm{E}+04$, $0.5251851259 \mathrm{E}+04,0.9436077922 \mathrm{E}+04$
$0.3700000000 \mathrm{E}+03,0.2522872373 \mathrm{E}+07,-.4093585605 \mathrm{E}+05,0.7113317926 \mathrm{E}+06$, $0.1391404710 \mathrm{E}+05,-.1919482700 \mathrm{E}+03,0.1212862918 \mathrm{E}+04,0.7239288454 \mathrm{E}+01$, $0.2252396040 \mathrm{E}+01,-.2384421742 \mathrm{E}+02,0.7256202747 \mathrm{E}+00,0.6787700094 \mathrm{E}-01$, $0.6847393152 \mathrm{E}+00,-.5714979198 \mathrm{E}+00,-.4947773257 \mathrm{E}+00,0.6546644374 \mathrm{E}+00$ $0.3832301458 \mathrm{E}+00,-.8663648831 \mathrm{E}+00,-.3202288942 \mathrm{E}+00,0.3331927531 \mathrm{E}+02$, $0.7511593337 \mathrm{E}+02,0.8581425517 \mathrm{E}+06,0.1396812755 \mathrm{E}+05,0.2502053735 \mathrm{E}+02$ $0.4001350837 \mathrm{E}+03,0.1164301345 \mathrm{E}+02,0.4706043887 \mathrm{E}+03,0.4368666261 \mathrm{E}+02$ $0.5771015427 \mathrm{E}+02,0.1426524750 \mathrm{E}+04,0.2301563090 \mathrm{E}+05,0.6326528130 \mathrm{E}+05$ $0.4680246050 \mathrm{E}+07,-.1760936350 \mathrm{E}+08,0.1190052218 \mathrm{E}+08,0.8854185013 \mathrm{E}+04$ $0.5275289121 \mathrm{E}+04,0.9427795063 \mathrm{E}+04$,
$0.3710000000 \mathrm{E}+03,0.2536790052 \mathrm{E}+07,-.4112668997 \mathrm{E}+05,0.7125327448 \mathrm{E}+06$ $0.1392128477 \mathrm{E}+05,-.1897360687 \mathrm{E}+03,0.1189032403 \mathrm{E}+04,0.7234085823 \mathrm{E}+01$, $0.1392128477 \mathrm{E}+05,-.1897360687 \mathrm{E}+03,0.1189032403 \mathrm{E}+04,0.7234085823 \mathrm{E}+01$,
$0.2176211966 \mathrm{E}+01,-.2381346135 \mathrm{E}+02,0.7207883392 \mathrm{E}+00,0.6815647024 \mathrm{E}-01$, $0.6897962493 \mathrm{E}+00,-.5791535507 \mathrm{E}+00,-.4875616889 \mathrm{E}+00,0.6533488840 \mathrm{E}+00$, $0.3808481781 \mathrm{E}+00,-.8704242041 \mathrm{E}+00,-.3119557183 \mathrm{E}+00,0.3334416383 \mathrm{E}+02$, $0.7508474556 \mathrm{E}+02,0.8609543972 \mathrm{E}+06,0.1397325901 \mathrm{E}+05,0.2498297095 \mathrm{E}+02$ $0.4023005141 \mathrm{E}+03,0.1157913046 \mathrm{E}+02,0.4702619843 \mathrm{E}+03,0.4370314036 \mathrm{E}+02$ $0.5766699526 \mathrm{E}+02,0.1428645607 \mathrm{E}+04,0.2301360120 \mathrm{E}+05,0.6321386461 \mathrm{E}+05$ $0.4689101674 \mathrm{E}+07,-.1760407649 \mathrm{E}+08,0.1190994588 \mathrm{E}+08,0.8857032370 \mathrm{E}+04$ $0.5298730535 \mathrm{E}+04,0.9419575345 \mathrm{E}+04$
$0.3720000000 \mathrm{E}+03,0.2550714968 \mathrm{E}+07,-.4131534689 \mathrm{E}+05,0.7137098789 \mathrm{E}+06$ $0.1392851825 \mathrm{E}+05,-.1875899106 \mathrm{E}+03,0.1165226626 \mathrm{E}+04,0.7232988866 \mathrm{E}+01$
$0.6934294413 \mathrm{E}+00,-.5841443692 \mathrm{E}+00,-.4827109137 \mathrm{E}+00,0.6525071109 \mathrm{E}+00$,
$0.3800621096 \mathrm{E}+00,-.8730193083 \mathrm{E}+00,-.3055979060 \mathrm{E}+00,0.3336905173 \mathrm{E}+02$, $0.7505352046 \mathrm{E}+02,0.8637520372 \mathrm{E}+06,0.1397843209 \mathrm{E}+05,0.2496402105 \mathrm{E}+02$, $0.4044669604 \mathrm{E}+03,0.1151543983 \mathrm{E}+02,0.4699206931 \mathrm{E}+03,0.4371970020 \mathrm{E}+02$, $0.5762380356 \mathrm{E}+02,0.1430769933 \mathrm{E}+04,0.2301161718 \mathrm{E}+05,0.6316245685 \mathrm{E}+05$, $0.4697960120 \mathrm{E}+07,-.1759876604 \mathrm{E}+08,0.1191936137 \mathrm{E}+08,0.8859830459 \mathrm{E}+04$, $0.5322162718 \mathrm{E}+04,0.9411405413 \mathrm{E}+04$,
$0.3730000000 \mathrm{E}+03,0.2564647117 \mathrm{E}+07,-.4150188283 \mathrm{E}+05,0.7148632132 \mathrm{E}+06$, $0.1393575067 \mathrm{E}+05,-.1854904837 \mathrm{E}+03,0.1141431704 \mathrm{E}+04,0.7231747926 \mathrm{E}+01$, $0.2082250232 \mathrm{E}+01,-.2379097997 \mathrm{E}+02,0.7148735471 \mathrm{E}+00,0.7086104780 \mathrm{E}-01$, $0.6956540258 \mathrm{E}+00,-.5868820154 \mathrm{E}+00,-.4800714133 \mathrm{E}+00,0.6519976520 \mathrm{E}+00$, $0.3801648481 \mathrm{E}+00,-.8743627108 \mathrm{E}+00,-.3016032796 \mathrm{E}+00,0.3339393912 \mathrm{E}+02$, $0.7502225811 \mathrm{E}+02,0.8665355052 \mathrm{E}+06,0.1398364830 \mathrm{E}+05,0.2495284898 \mathrm{E}+02$, $0.4066344268 \mathrm{E}+03,0.1145188437 \mathrm{E}+02,0.4695796350 \mathrm{E}+03,0.4373630982 \mathrm{E}+02$,
$0.5758059051 \mathrm{E}+02,0.1432896277 \mathrm{E}+04,0.2300961005 \mathrm{E}+05,0.6311105784 \mathrm{E}+05$, $0.5758059051 \mathrm{E}+02,0.1432896277 \mathrm{E}+04,0.2300961005 \mathrm{E}+05,0.6311105784 \mathrm{E}+05$,
$0.4706821345 \mathrm{E}+07,-.1759343216 \mathrm{E}+08,0.1192876872 \mathrm{E}+08,0.8862593941 \mathrm{E}+04$, $0.5345594989 \mathrm{E}+04,0.9403268724 \mathrm{E}+04$,
$0.3740000000 \mathrm{E}+03,0.2578586497 \mathrm{E}+07,-.4168633431 \mathrm{E}+05,0.7159927560 \mathrm{E}+06$, $0.1394298161 \mathrm{E}+05,-.1834181258 \mathrm{E}+03,0.1117643027 \mathrm{E}+04,0.7230045616 \mathrm{E}+01$, $0.2063532942 \mathrm{E}+01,-.2378646632 \mathrm{E}+02,0.7136363538 \mathrm{E}+00,0.7217953042 \mathrm{E}-01$, $0.6967878228 \mathrm{E}+00,-.5877545006 \mathrm{E}+00,-.4794935894 \mathrm{E}+00,0.6516368197 \mathrm{E}+00$, $0.3811401339 \mathrm{E}+00,-.8745719028 \mathrm{E}+00,-.2997602130 \mathrm{E}+00,0.3341882611 \mathrm{E}+02$, $0.4088029176 \mathrm{E}+03,0.1138844599 \mathrm{E}+02,0.4692384872 \mathrm{E}+03,0.4375294308 \mathrm{E}+02$,, 0.02 $0.5753735191 \mathrm{E}+02,0.1435023962 \mathrm{E}+04,0.2300761725 \mathrm{E}+05,0.6305966745 \mathrm{E}+05$, $0.4715685322 \mathrm{E}+07$ $0.5369026953 \mathrm{E}+04,0.9395150720 \mathrm{E}+04$
$0.3750000000 \mathrm{E}+03,0$ $0.1395021055 \mathrm{E}+05$,
$0.2056624775 \mathrm{E}+01$ $0.2056624775 \mathrm{E}+01$,
$0.6971999438 \mathrm{E}+00$, $0.6971999438 \mathrm{E}+00$,
$0.3828949553 \mathrm{E}+00$, $0.3828949553 \mathrm{E}+00$
$0.7495962149 \mathrm{E}+02$ $0.7495962149 \mathrm{E}+02$,
$0.4109724374 \mathrm{E}+03$, $0.4109724374 E+03$,
$0.5749408298 E+02$, $0.5749408298 \mathrm{E}+02$
$0.4724552037 \mathrm{E}+07$ $0.4724552037 \mathrm{E}+07$,
$0.5392457540 \mathrm{E}+04$, $0.53924500000 \mathrm{E}+03$,
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$0.3846639452 \mathrm{E}+00$ $0.3846639452 \mathrm{E}+00$,
$0.7492824705 \mathrm{E}+02$, $0.7492824705 \mathrm{E}+02$,
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$0.3770000000 E+03$, $0.3770000000 \mathrm{E}+03$,
$0.1396466036 \mathrm{E}+05$, $0.1396466036 E+05$,
$0.2059573208 E+01$, $0.2059573208 \mathrm{E}+01$,
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$0.3860414661 \mathrm{E}+00$, $0.3860414661 \mathrm{E}+00$,
$0.7489683507 \mathrm{E}+02$, $0.7489683507 E+02$,
$0.4153145808 \mathrm{E}+03$, $0.4153145808 \mathrm{E}+03$,
$0.5740743865 \mathrm{E}+02$, $0.5740743865 E+02$,
$0.4742293655 E+07$, $0.5439309511 \mathrm{E}+04$, $0.3780000000 \mathrm{E}+03$,
$0.1397187993 \mathrm{E}+05$, $0.1397187993 E+05$, $0.2061752462 \mathrm{E}+01$, $0.6969635623 E+00$, $0.3870533735 \mathrm{E}+00$, $0.7486538543 \mathrm{E}+02$, $0.4174872129 \mathrm{E}+03$, $0.5736405636 \mathrm{E}+02$, $0.4751168557 \mathrm{E}+07$, $0.5462727480 \mathrm{E}+04$,
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$0.1398630219 \mathrm{E}+05$, $0.2056997442 \mathrm{E}+01$ $0.6975776317 \mathrm{E}+00$,
0. $0.3885152644 \mathrm{E}+00$,
0. $0.7480237279 \mathrm{E}+02$, $0.4218356168 \mathrm{E}+03$, $0.4218356168 \mathrm{E}+03$,
$0.5727714721 \mathrm{E}+02$, $0.5727714721 \mathrm{E}+02$,
$0.4768926540 \mathrm{E}+07$, $0.4768926540 \mathrm{E}+07$,
$0.5509531001 \mathrm{E}+04$, $0.3510000000 \mathrm{E}+03,0$
0. $0.1399350585 \mathrm{E}+05$, 0.2058176837E+01, $0.2058176837 \mathrm{E}+\odot 1$, $0.6975605687 E+00$,
$0.3891501977 E+00$, $0.3891501977 \mathrm{E}+00$, $0.4240113960 \mathrm{E}+03$, $0.4240113960 \mathrm{E}+03$, $0.5723362332 \mathrm{E}+02$,
$0.4777809613 \mathrm{~F}+07$, $0.4777809613 E+07$,
$0.5532919025 E+04$, $0.5532919025 \mathrm{E}+04$,
$0.3820000000 \mathrm{E}+03$, $0.1400070588 \mathrm{E}+05$, $0.2059741319 \mathrm{E}+01$ $0.3897842706 \mathrm{E}+00$,
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$2592533108 \mathrm{E}+07,-.4186872063 \mathrm{E}+05,0.7170985120 \mathrm{E}+06$, $1813583195 \mathrm{E}+03,0.1093857988 \mathrm{E}+04,0.7227771006 \mathrm{E}+01$, $.2378360787 \mathrm{E}+02,0.7131107184 \mathrm{E}+00,0.7338488692 \mathrm{E}-01$, $.5872516977 \mathrm{E}+00,-.4806418673 \mathrm{E}+00,0.6512440701 \mathrm{E}+00$, $8738409774 \mathrm{E}+00,-$. $2996554679 \mathrm{E}+00,0.3344371276 \mathrm{E}+02$, $0.8720600157 \mathrm{E}+06,-0.1399420560 \mathrm{E}+05,0.2494254162 \mathrm{E}+02$, $.1132511480 \mathrm{E}+02,0.4688970643 \mathrm{E}+03,0.4376958136 \mathrm{E}+02$, $.1132511480 \mathrm{E}+02,0.4688970643 \mathrm{E}+03,0.4376958136 \mathrm{E}+02$,
$.1437152574 \mathrm{E}+04,0.2300566944 \mathrm{E}+05,0.6300828550 \mathrm{E}+05$ $.1758269410 \mathrm{E}+08,0.1194755905 \mathrm{E}+08,0.8868069407 \mathrm{E}+04$, $.1758269410 E+08$,
$.9387040913 E+04$,

| $.9387040913 E+04$, |
| :--- |
| $.2606486946 \mathrm{E}+07$ |

$1793018449 \mathrm{E}+07,-.4204904932 \mathrm{E}+05,0.7181804843 \mathrm{E}+06$, $1793018449 \mathrm{E}+03,0.1070075555 \mathrm{E}+04,0.7224989030 \mathrm{E}+01$,
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$.5862407479 \mathrm{E}+00,-.4821764406 \mathrm{E}+00,0.6510204802 \mathrm{E}+00$, $8862407479 \mathrm{E}+00,-.4821764406 \mathrm{E}+00,0.6510204802 \mathrm{E}+00$, $.8729025115 \mathrm{E}+00,-.3001247319 \mathrm{E}+00,0.3346859910 \mathrm{E}+02$, $0.1126188733 \mathrm{E}+02,0.4685552886 \mathrm{E}+03,0.4378621332 \mathrm{E}+02$, $.1126188733 \mathrm{E}+02,0.4685552886 \mathrm{E}+03,0.4378621332 \mathrm{E}+02$,
$.1439281910 \mathrm{E}+04,0.2300376566 \mathrm{E}+05,0.6295691178 \mathrm{E}+05$, $1757728993 \mathrm{E}+08,0.1195694204 \mathrm{E}+08,0.8870798232 \mathrm{E}+04$, $9378932807 \mathrm{E}+04$
2620448009E+04
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$8721781723 \mathrm{E}+00,-.3004616818 \mathrm{E}+00,0.3349348517 \mathrm{E}+02$, $.8721781723 \mathrm{E}+00,-.3004616818 \mathrm{E}+00,0.3349348517 \mathrm{E}+02$, $.8775280851 \mathrm{E}+06,0.1400492374 \mathrm{E}+05,0.2493636161 \mathrm{E}+02$,
$.1119876365 \mathrm{E}+02,0.4682131454 \mathrm{E}+03,0.4380283324 \mathrm{E}+02$ $.1119876365 \mathrm{E}+02,0.4682131454 \mathrm{E}+03,0.4380283324 \mathrm{E}+02$, $.1441411900 \mathrm{E}+04,0.2300190495 \mathrm{E}+05,0.6290554613 \mathrm{E}+05$,
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$.9370823047 E+04$,
$2634416294 \mathrm{E}+07,-.4240353287 \mathrm{E}+05,0.7202730878 \mathrm{E}+06$, $1751835230 \mathrm{E}+03,0.1022520110 \mathrm{E}+04,0.7217674229 \mathrm{E}+01$, $2377339234 \mathrm{E}+02,0.7130398530 \mathrm{E}+00,0.7626244694 \mathrm{E}-01$, $.5846057253 \mathrm{E}+00,-.4841025577 \mathrm{E}+00,0.6510613332 \mathrm{E}+00$, $.8716815662 \mathrm{E}+00,-.3006009535 \mathrm{E}+00,0.3351837097 \mathrm{E}+02$, $0.8802409990 \mathrm{E}+06,0.1401034137 \mathrm{E}+05,0.2493029940 \mathrm{E}+02$, $0.1113575283 \mathrm{E}+02,0.4678707578 \mathrm{E}+03,0.4381944176 \mathrm{E}+02$, $.1443542708 \mathrm{E}+04,0.2300008639 \mathrm{E}+05,0.6285418834 \mathrm{E}+05$, $.1756641131 \mathrm{E}+08,0.1197568371 \mathrm{E}+08,0.8876255097 \mathrm{E}+04$, $.9362711647 \mathrm{E}+04$
$.2648391796 \mathrm{E}+07,-.4257768501 \mathrm{E}+05,0.7212837296 \mathrm{E}+06$, $1731235338 \mathrm{E}+03,0.9987533062 \mathrm{E}+03,0.7210424957 \mathrm{E}+01$, $2375857893 \mathrm{E}+02,0.7125247627 \mathrm{E}+00,0.7634208501 \mathrm{E}-01$, $5847106521 \mathrm{E}+00,-.4848735264 \mathrm{E}+00,0.6503930478 \mathrm{E}+00$, .8712459753E+00, -. 3008463640E+00, 0.3354325652E+02, $8829398613 \mathrm{E}+06,0.1401579665 \mathrm{E}+05,0.2491367782 \mathrm{E}+02$, $1107287277 \mathrm{E}+02,0.4675283825 \mathrm{E}+03,0.4383604463 \mathrm{E}+02$, $.1445674714 \mathrm{E}+04,0.2299830905 \mathrm{E}+05,0.6280283824 \mathrm{E}+05$,
$.1756093688 \mathrm{E}+08,0.1198504238 \mathrm{E}+08,0.8878981171 \mathrm{E}+04$, $.9354601276 \mathrm{E}+04$
$2662374509 \mathrm{E}+07,-.4274977867 \mathrm{E}+05,0.7222706107 \mathrm{E}+06$, $1710666883 \mathrm{E}+03,0.9749986966 \mathrm{E}+03,0.7205632872 \mathrm{E}+01$,位 $.8710130080 \mathrm{E}+00,-.3006530046 \mathrm{E}+00,0.3356814185 \mathrm{E}+02$, $8856246969 \mathrm{E}+06,0.1402128865 \mathrm{E}+05,0.2490515422 \mathrm{E}+02$,
$88502,-.3006530046 \mathrm{E}+00$ $.8856246969 \mathrm{E}+06,0.1402128865 \mathrm{E}+05,0.2490515422 \mathrm{E}+02$,
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$.1447808254 \mathrm{E}+04,0.2299657203 \mathrm{E}+05,0.6275149567 \mathrm{E}+05$, $.1447808254 \mathrm{E}+04,0.2299657203 \mathrm{E}+05,0.6275149567 \mathrm{E}+05$,
$.1755543904 \mathrm{E}+08,0.1199439294 \mathrm{E}+08,0.8881702575 \mathrm{E}+04$, $1746494680 \mathrm{E}+04$,
$.2676364427 \mathrm{E}+07$,
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$2374608087 \mathrm{E}+02,0.7122922874 \mathrm{E}+00,0.7777499853 \mathrm{E}-01$ $5374608087 \mathrm{E}+02,0.7122922874 \mathrm{E}+00,0.7777499853 \mathrm{E}-01$, $8841248334 \mathrm{E}+00,-.4853368018 \mathrm{E}+00,0.6505738758 \mathrm{E}+00$, $.8708612050 \mathrm{E}+00,-.3002713526 \mathrm{E}+00,0.3359302697 \mathrm{E}+02$,
$.8882955302 \mathrm{E}+06,0.1402681885 \mathrm{E}+05,0.2489934482 \mathrm{E}+02$, $.1094752513 \mathrm{E}+02,0.4668439596 \mathrm{E}+03,0.4386924193 \mathrm{E}+02$, $.1449942793 E+04,0.2299487448 \mathrm{E}+05,0.4386924193 \mathrm{E}+02$, $.1449942793 E+04,0.2299487448 \mathrm{E}+05,0.6270016043 \mathrm{E}+05$,
$.1754991782 \mathrm{E}+08,0.1200373539 \mathrm{E}+08,0.8884422689 \mathrm{E}+04$, $1754991782 \mathrm{E}+08$,
$9338387847 \mathrm{E}+04$,

| $.9338387847 E+04$ |
| :--- |
| $.2690361548 \mathrm{E}+07$ |

$166361548 \mathrm{E}+07,-.4308779356 \mathrm{E}+05,0.7241731239 \mathrm{E}+06$, $1669501481 \mathrm{E}+03,0.9275059261 \mathrm{E}+03,0.7198370386 \mathrm{E}+01$,
$2374250115 \mathrm{E}+02,0.7122561219 \mathrm{E}+00,0.7870251163 \mathrm{E}-01$, $2374250115 \mathrm{E}+02,0.7122561219 \mathrm{E}+00,0.7870251163 \mathrm{E}-01$, $5837460400 \mathrm{E}+00,-.4853938996 \mathrm{E}+00,0.6508712031 \mathrm{E}+00$,
$8707460462 \mathrm{E}+00,-.2997824970 \mathrm{E}+00,0.3361791190 \mathrm{E}+02$,
$0.7473920835 \mathrm{E}+02,0.8909523814 \mathrm{E}+06,0.1403238771 \mathrm{E}+05,0.2489508850 \mathrm{E}+02$ $0.4261882318 \mathrm{E}+03,0.1088502551 \mathrm{E}+02,0.4665014484 \mathrm{E}+03,0.4388582600 \mathrm{E}+02$,
$0.5719005781 \mathrm{E}+02,0.1452078191 \mathrm{E}+04,0.2299321551 \mathrm{E}+05,0.6264883238 \mathrm{E}+05$ $0.5719005781 \mathrm{E}+02,0.1452078191 \mathrm{E}+04,0.2299321551 \mathrm{E}+05,0.6264883238 \mathrm{E}+05$,
$0.4786695407 \mathrm{E}+07,-.1754437320 \mathrm{E}+08,0.1201306973 \mathrm{E}+08,0.8887142164 \mathrm{E}+04$, $0.5556301384 \mathrm{E}+04,0.9330279945 \mathrm{E}+04$,
$0.3830000000 \mathrm{E}+03,0.2704365867 \mathrm{E}+07,{ }^{\prime}-.4325371215 \mathrm{E}+05,0.7250887648 \mathrm{E}+06$, $0.1400790266 \mathrm{E}+05,-.1648896716 \mathrm{E}+03,0.9037650005 \mathrm{E}+03,0.7195204144 \mathrm{E}+01$ $0.2061186686 \mathrm{E}+01,-.2373935898 \mathrm{E}+02,0.7122163085 \mathrm{E}+00,0.7966799702 \mathrm{E}-01$ $0.6974245049 \mathrm{E}+00,-.5833662769 \mathrm{E}+00,-.4854232431 \mathrm{E}+00,0.6511897281 \mathrm{E}+00$ $0.3904250463 \mathrm{E}+00,-.8706418812 \mathrm{E}+00,-.2992507275 \mathrm{E}+00,0.3364279666 \mathrm{E}+02$,
$0.7470756895 \mathrm{E}+02,0.8935952697 \mathrm{E}+06,0.1403799547 \mathrm{E}+05,0.2489129603 \mathrm{E}+02$, $0.7470756895 \mathrm{E}+02,0.8935952697 \mathrm{E}+06,0.1403799547 \mathrm{E}+05,0.2489129603 \mathrm{E}+02$,
$0.4283661284 \mathrm{E}+03,0.1082263601 \mathrm{E}+02,0.4661586503 \mathrm{E}+03,0.4390239896 \mathrm{E}+02$, $0.4283661284 \mathrm{E}+03,0.1082263601 \mathrm{E}+02,0.4661586503 \mathrm{E}+03,0.4390239896 \mathrm{E}+02$,
$0.5714645196 \mathrm{E}+02,0.1454214378 \mathrm{E}+04,0.2299159428 \mathrm{E}+05,0.6259751133 \mathrm{E}+05$, $0.5714645196 \mathrm{E}+02,0.1454214378 \mathrm{E}+04,0.2299159428 \mathrm{E}+05,0.6259751133 \mathrm{E}+05$,
$0.4795583919 \mathrm{E}+07,-.1753880521 \mathrm{E}+08,0.1202239597 \mathrm{E}+08,0.8889861209 \mathrm{E}+04$ $0.5579679088 \mathrm{E}+04,0.9322170659 \mathrm{E}+04$,
$0.3840000000 \mathrm{E}+03,0.2718377381 \mathrm{E}+07,{ }^{\prime},-.4341756959 \mathrm{E}+05,0.7259806663 \mathrm{E}+06$, $0.1401509632 \mathrm{E}+05,-.1628278863 \mathrm{E}+03,0.8800271568 \mathrm{E}+03,0.7192111282 \mathrm{E}+01$, $0.2062340931 \mathrm{E}+01,-.2373631065 \mathrm{E}+02,0.7121595602 \mathrm{E}+00,0.8064476935 \mathrm{E}-01$,, $0.6973701901 \mathrm{E}+00,-.5829978136 \mathrm{E}+00,-.4854499889 \mathrm{E}+00,0.6514996989 \mathrm{E}+00$,, $0.3910783940 \mathrm{E}+00,-.8705370351 \mathrm{E}+00,-.2987021263 \mathrm{E}+00,0.3366768126 \mathrm{E}+02$, $0.7467589127 \mathrm{E}+02,0.8962242137 \mathrm{E}+06,0.1404364218 \mathrm{E}+05,0.2488759044 \mathrm{E}+02$, $0.4305450900 \mathrm{E}+03,0.1076035617 \mathrm{E}+02,0.4658155576 \mathrm{E}+03,0.4391896095 \mathrm{E}+02$, $0.5710280600 \mathrm{E}+02,0.1456351348 \mathrm{E}+04,0.2299000998 \mathrm{E}+05,0.6254619714 \mathrm{E}+05$ $0.5603052433 \mathrm{E}+04,0.9314060083 \mathrm{E}+04$
$0.3850000000 \mathrm{E}+03,0.2732396087 \mathrm{E}+07,-.4357936472 \mathrm{E}+05,0.7268488315 \mathrm{E}+06$, $0.1402228688 \mathrm{E}+05,-.1607651190 \mathrm{E}+03,0.8562924461 \mathrm{E}+03,0.7188989313 \mathrm{E}+01$, $0.2063170089 \mathrm{E}+01,-.2373308997 \mathrm{E}+02,0.7120814939 \mathrm{E}+00,0.8161001830 \mathrm{E}-01$, $0.6973376162 \mathrm{E}+00,-.5826503682 \mathrm{E}+00,-.4854829593 \mathrm{E}+00,0.6517858886 \mathrm{E}+00$, $0.3917377878 \mathrm{E}+00,-.8704286881 \mathrm{E}+00,-.2981533237 \mathrm{E}+00,0.3369256572 \mathrm{E}+02$,
$0.7464417522 \mathrm{E}+02,0.8988392320 \mathrm{E}+06,0.1404932779 \mathrm{E}+05,0.2488368537 \mathrm{E}+02$, $0.7464417522 \mathrm{E}+02,0.8988392320 \mathrm{E}+06,0.1404932779 \mathrm{E}+05,0.2488368537 \mathrm{E}+02$
$0.4327251205 \mathrm{E}+03,0.1069818669 \mathrm{E}+02,0.4654721790 \mathrm{E}+03,0.4393551243 \mathrm{E}+02$ $0.5705911983 \mathrm{E}+02,0.1458489119 \mathrm{E}+04,0.2298846179 \mathrm{E}+05,0.6249488964 \mathrm{E}+05$, $0.5705911983 \mathrm{E}+02,0.1458489119 \mathrm{E}+04,0.2298846179 \mathrm{E}+05,0.6249488964 \mathrm{E}+05$,
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$0.5626421450 \mathrm{E}+04,0.9305948454 \mathrm{E}+04$,
$0.5626421450 \mathrm{E}+04,0.9305948454 \mathrm{E}+04$,
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$0.1402947385 \mathrm{E}+05,-.1587022557 \mathrm{E}+03,0.8325623149 \mathrm{E}+03,0.7185236721 \mathrm{E}+01$, $0.1402947385 \mathrm{E}+05,-.1587022557 \mathrm{E}+03,0.8325623149 \mathrm{E}+03,0.7185236721 \mathrm{E}+01$,,
$0.2062926827 \mathrm{E}+01,-.2372798115 \mathrm{E}+02,0.7119233919 \mathrm{E}+00,0.8242970973 \mathrm{E}-01$, $0.2062926827 \mathrm{E}+01,-.2372798115 \mathrm{E}+02,0.7119233919 \mathrm{E}+00,0.8242970973 \mathrm{E}-01$,
$0.6974026290 \mathrm{E}+00,-.5824157318 \mathrm{E}+00,-.4855657381 \mathrm{E}+00,0.6519339148 \mathrm{E}+00$, $0.6974026290 \mathrm{E}+00,-.5824157318 \mathrm{E}+00,-.4855657381 \mathrm{E}+00,0.6519339148 \mathrm{E}+00$,,
$0.3923735457 \mathrm{E}+00,-.8703052665 \mathrm{E}+00,-.2976772475 \mathrm{E}+00,0.3371745007 \mathrm{E}+02$, $0.3923735457 \mathrm{E}+00,-.8703052665 \mathrm{E}+00,-.2976772475 \mathrm{E}+00,0.3371745007 \mathrm{E}+02$,
$0.7461242069 \mathrm{E}+02,0.9014403433 \mathrm{E}+06,0.1405505186 \mathrm{E}+05,0.2487770857 \mathrm{E}+02$, $0.7461242069 \mathrm{E}+02,0.9014403433 \mathrm{E}+06,0.1405505186 \mathrm{E}+05,0.2487770857 \mathrm{E}+02$,
$0.4349062243 \mathrm{E}+03,0.1063613404 \mathrm{E}+02,0.4651286058 \mathrm{E}+03,0.4395205540 \mathrm{E}+02$, $0.4349062243 \mathrm{E}+03,0.1063613404 \mathrm{E}+02,0.4651286058 \mathrm{E}+03,0.4395205540 \mathrm{E}+02$,
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$0.4822265768 \mathrm{E}+07,-.1752196100 \mathrm{E}+08,0.1205032601 \mathrm{E}+08,0.8898013619 \mathrm{E}+04$, $0.4822265768 \mathrm{E}+07,-.1752196100 \mathrm{E}+08,0$
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$0.5649784863 \mathrm{E}+04,0.9297836710 \mathrm{E}+04$
$0.3870000000 \mathrm{E}+03,0.2760455062 \mathrm{E}+07$
$0.3870000000 \mathrm{E}+03,0.2760455062 \mathrm{E}+07,-.4389676675 \mathrm{E}+05,0.7285139698 \mathrm{E}+06$ $0.1403665626 \mathrm{E}+05,-.1566407912 \mathrm{E}+03,0.8088396538 \mathrm{E}+03,0.7179184579 \mathrm{E}+01$, $0.2059459460 \mathrm{E}+01,-.2371619394 \mathrm{E}+02,0.7115158712 \mathrm{E}+00,0.8272749643 \mathrm{E}-01$ $0.6977831514 \mathrm{E}+00,-.5825600595 \mathrm{E}+00,-.4858115202 \mathrm{E}+00,0.6516217798 \mathrm{E}+00$, $0.3928981320 \mathrm{E}+00,-.8701398326 \mathrm{E}+00,-.2974688718 \mathrm{E}+00,0.3374233432 \mathrm{E}+02$,,
$0.7458062757 \mathrm{E}+02,0.9040275702 \mathrm{E}+06,0.1406081352 \mathrm{E}+05,0.2486443081 \mathrm{E}+02$, $0.7458062757 \mathrm{E}+02,0.9040275702 \mathrm{E}+06,0.1406081352 \mathrm{E}+05,0.2486443081 \mathrm{E}+02$,
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$0.4831165149 \mathrm{E}+07,-.1751629954 \mathrm{E}+08,0.1205961981 \mathrm{E}+08,0.8900726920 \mathrm{E}+04$ $0.4831165149 \mathrm{E}+07,-.1751629954 \mathrm{E}+08$,
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$0.4840067242 \mathrm{E}+07,-.1751061472 \mathrm{E}+08,0.1206890549 \mathrm{E}+08,0.8903436255 \mathrm{E}+04$ $0.5696484777 \mathrm{E}+04,0.9281619311 \mathrm{E}+04$,
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.29 $0.9200572084 \mathrm{E}+04$
$0.2929410958 \mathrm{E}+07,-.4562828764 \mathrm{E}+05,0.7365139988 \mathrm{E}+06$ $1319714819 \mathrm{E}+03,0.5246274667 \mathrm{E}+03,0.7133960091 \mathrm{E}+01$, $2365089968 \mathrm{E}+02,0.7092041025 \mathrm{E}+00,0.9219000957 \mathrm{E}-01$, $5627298752 \mathrm{E}+00,-.5232028231 \mathrm{E}+00,0.6399952292 \mathrm{E}+00$, $8472070633 \mathrm{E}+00,-.3191795160 \mathrm{E}+00,0.3404094483 \mathrm{E}+02$, $0.9339991621 \mathrm{E}+06,0.1413289419 \mathrm{E}+05,0.2478835729 \mathrm{E}+02$, $.9840861433 \mathrm{E}+01,0.4606549962 \mathrm{E}+03,0.4416656074 \mathrm{E}+02$, $.1488533977 \mathrm{E}+04,0.2297016255 \mathrm{E}+05,0.6177720764 \mathrm{E}+05$,
$.1744654245 \mathrm{E}+08,0.1217051300 \mathrm{E}+08,0.8933105190 \mathrm{E}+04$, $1744654245 \mathrm{E}+08$,
$.9192472939 \mathrm{E}+04$

$1299208847 \mathrm{E}+03,-.4575923249 \mathrm{E}+05,0.7370268069 \mathrm{E}+06$, | $12964830621 \mathrm{E}+02,0.5009778416 \mathrm{E}+03,0.7131215720 \mathrm{E}+01$, |
| :--- | $5564286926 \mathrm{E}+00,-.5348573936 \mathrm{E}+00,0.6358574357 \mathrm{E}+00$, . $3397849855 \mathrm{E}+00,-.3273979211 \mathrm{E}+00,0.3406582957 \mathrm{E}+02$, $9364078546 \mathrm{E}+06,0.1413914486 \mathrm{E}+05,0.2478511748 \mathrm{E}+02$, $.9780558025 \mathrm{E}+01,0.4603101842 \mathrm{E}+03,0.4418301534 \mathrm{E}+02$, $.1490688451 \mathrm{E}+04,0.2296904664 \mathrm{E}+05,0.6172598381 \mathrm{E}+05$ $1744057793 \mathrm{E}+08,0.1217970144 \mathrm{E}+08,0.8935789133 \mathrm{E}+04$, $.9184373132 \mathrm{E}+04$

$.9184373132 \mathrm{E}+04$
$.2957670325 \mathrm{E}+07$
$1278700568 \mathrm{E}+03,-.4588812662 \mathrm{E}+05,0.7375159666 \mathrm{E}+06$, $1278700568 \mathrm{E}+03,0.4773308965 \mathrm{E}+03,0.7128416202 \mathrm{E}+01$,
$2364553668 \mathrm{E}+02,0.7089751032 \mathrm{E}+00,0.9422620773 \mathrm{E}-01$ $2364553668 \mathrm{E}+02,0.7089751032 \mathrm{E}+00,0.9422620773 \mathrm{E}-01$,
$5492342054 \mathrm{E}+00,-.5478785921 \mathrm{E}+00,0.6310077939 \mathrm{E}+00$, $5492342054 \mathrm{E}+00,-.5478785921 \mathrm{E}+00,0.6310077939 \mathrm{E}+00$,
$8312343052 \mathrm{E}+00,-.3366800250 \mathrm{E}+00,0.3409071448 \mathrm{E}+02$, $.8312343052 \mathrm{E}+00,-.3366800250 \mathrm{E}+00,0.3409071448 \mathrm{E}+02$,
$.9388029611 \mathrm{E}+06,0.1414543352 \mathrm{E}+05,0.2478168299 \mathrm{E}+02$, $0.9388029611 \mathrm{E}+06,0.1414543352 \mathrm{E}+05,0.2478168299 \mathrm{E}+02$,
$0.9720370136 \mathrm{E}+01,0.4599651394 \mathrm{E}+03,0.4419946063 \mathrm{E}+02$, $.1492843863 \mathrm{E}+04,0.2296795258 \mathrm{E}+05,0.6167476427 \mathrm{E}+05$ $.1492843863 \mathrm{E}+04,0.2296795258 \mathrm{E}+05,0.6167476427 \mathrm{E}+05$
$.1743459015 \mathrm{E}+08,0.1218888177 \mathrm{E}+08,0.8938471877 \mathrm{E}+04$ $.9176272727 \mathrm{E}+04$,
$2971810703 \mathrm{E}+07,-$. $4601496988 \mathrm{E}+05,0.7379814809 \mathrm{E}+06$, $1258199762 \mathrm{E}+03,-0.4536884981 \mathrm{E}+03,0.7124803778 \mathrm{E}+01$, $1258199762 \mathrm{E}+03,0.4536884981 \mathrm{E}+03,0.7124803778 \mathrm{E}+01$,
$2364031486 \mathrm{E}+02,0.7087599324 \mathrm{E}+00,0.9505687931 \mathrm{E}-01$, $5412550318 \mathrm{E}+00,-.5622268511 \mathrm{E}+00,0.6252551147 \mathrm{E}+00$, $8215017697 \mathrm{E}+00,-$. $3470338507 \mathrm{E}+00,0.3411559959 \mathrm{E}+02$, $9411845007 \mathrm{E}+06,0.1415175956 \mathrm{E}+05,0.2477556858 \mathrm{E}+02$,
$0.5630956454 \mathrm{E}+02,0.1495000386 \mathrm{E}+04,0.2296688374 \mathrm{E}+05,0.6162354891 \mathrm{E}+05$ $0.4964980038 \mathrm{E}+07,-.1742857909 \mathrm{E}+08$,
$0.6022681836 \mathrm{E}+04,0.9168172828 \mathrm{E}+04$,
$0.4030000000 \mathrm{E}+03,0.2985958204 \mathrm{E}+07$,
$0.4030000000 \mathrm{E}+03,0.2985958204 \mathrm{E}+07,-.4613976463 \mathrm{E}+05,0.7384233574 \mathrm{E}+06$,
0.403,
$0.1415104748 \mathrm{E}+05,-.1237725379 \mathrm{E}+03,0.4300544521 \mathrm{E}+03,0.7118200207 \mathrm{E}+01$, $0.2044379044 \mathrm{E}+01,-.2362619322 \mathrm{E}+02,0.7082231767 \mathrm{E}+00,0.9520867125 \mathrm{E}-01$ $0.6995393062 \mathrm{E}+00,-.5328642517 \mathrm{E}+00,-.5778997175 \mathrm{E}+00,0.6181323529 \mathrm{E}+00$ $0.4631151274 \mathrm{E}+00,-.8105351475 \mathrm{E}+00,-.3585486764 \mathrm{E}+00,0.3414048489 \mathrm{E}+02$,
$0.7406660650 \mathrm{E}+02,0.9435524972 \mathrm{E}+06,0.1415812174 \mathrm{E}+05,0.2475975093 \mathrm{E}+02$, $0.7406660650 \mathrm{E}+02,0.9435524972 \mathrm{E}+06,0.1415812174 \mathrm{E}+05,0.2475975093 \mathrm{E}+02$,
$0.4721529892 \mathrm{E}+03,0.9600381129 \mathrm{E}+01,0.4592749185 \mathrm{E}+03,0.4423233499 \mathrm{E}+02$, $0.4721529892 \mathrm{E}+03,0.9600381129 \mathrm{E}+01,0.4592749185 \mathrm{E}+03,0.4423233499 \mathrm{E}+02$,
$0.5626505973 \mathrm{E}+02,0.1497158361 \mathrm{E}+04,0.2296583956 \mathrm{E}+05,0.6157233764 \mathrm{E}+05$, $0.4973922540 \mathrm{E}+07,-.1742254478 \mathrm{E}+08,0.1220721814 \mathrm{E}+08,0.8943829471 \mathrm{E}+04$ $0.6045935850 \mathrm{E}+04,0.9160075623 \mathrm{E}+04$,
$0.4040000000 \mathrm{E}+03,0.3000112825 \mathrm{E}+07,-.4626251400 \mathrm{E}+05,0.7388416056 \mathrm{E}+06$ $0.1415816350 \mathrm{E}+05,-.1217291809 \mathrm{E}+03,0.4064319876 \mathrm{E}+03,0.7113973264 \mathrm{E}+01$, $0.2042485451 \mathrm{E}+01,-.2361913181 \mathrm{E}+02,0.7079458786 \mathrm{E}+00,0.9590039904 \mathrm{E}-01$, $0.6997254794 \mathrm{E}+00,-.5229652652 \mathrm{E}+00,-.5946913160 \mathrm{E}+00,0.6106140926 \mathrm{E}+00$, $0.4746788013 \mathrm{E}+00,-.7982138512 \mathrm{E}+00,-.3708566886 \mathrm{E}+00,0.3416537043 \mathrm{E}+02$ $0.7403414168 \mathrm{E}+02,0.9459069759 \mathrm{E}+06,0.1416451901 \mathrm{E}+05,0.2475164136 \mathrm{E}+02$,

$0.4743540836 \mathrm{E}+03,0.9540609533 \mathrm{E}+01,0.4589301608 \mathrm{E}+03,0.4424877242 \mathrm{E}+02$, $0.4743540836 \mathrm{E}+03,0.9540609533 \mathrm{E}+01,0.4589301608 \mathrm{E}+03,0.4424877242 \mathrm{E}+02$, $0.5622049919 \mathrm{E}+02,0.1499318076 \mathrm{E}+04,0.2296481949 \mathrm{E}+05,0.6152113035 \mathrm{E}+05$ | $0.4982867717 \mathrm{E}+07,-.1741648722 \mathrm{E}+08$,,$~$ |
| :--- |
| $.6069178103 \mathrm{E}+04,0.9151982860 \mathrm{E}+04$ |

$0.4050000000 \mathrm{E}+03,0.3014274560 \mathrm{E}+07,-.4638322076 \mathrm{E}+05,0.7392362345 \mathrm{E}+06$ $0.1416527578 \mathrm{E}+05,-.1196870719 \mathrm{E}+03,0.3828151488 \mathrm{E}+03,0.7110618599 \mathrm{E}+01$, $0.2041699977 \mathrm{E}+01,-.2361461559 \mathrm{E}+02,0.7077523691 \mathrm{E}+00,0.9679109493 \mathrm{E}-01$, $0.6997985910 \mathrm{E}+00,-.5118016557 \mathrm{E}+00,-.6125682811 \mathrm{E}+00,0.6023447238 \mathrm{E}+00$, $0.69969760253 \mathrm{E}+00,-.7844689828 \mathrm{E}+00,-.3840088095 \mathrm{E}+00,0.3419025620 \mathrm{E}+02$,,$~$ $0.7400163643 \mathrm{E}+02,0.9482479618 \mathrm{E}+06,0.1417095305 \mathrm{E}+05,0.2474630286 \mathrm{E}+02$, $0.4400163645 \mathrm{E}+03,0.9480967079 \mathrm{E}+01,0.4585853604 \mathrm{E}+03,0.4426520427 \mathrm{E}+02$, $0.47617589068 \mathrm{E}+02,0.1501479027 \mathrm{E}+04,0.2296382298 \mathrm{E}+05,0.6146992695 \mathrm{E}+05$ $0.5617589068 \mathrm{E}+02,0.1501479027 \mathrm{E}+04,0.2296382298 \mathrm{E}+05,0.6146992695 \mathrm{E}+05$
$0.4991815565 \mathrm{E}+07,-.1741040642 \mathrm{E}+08,0.1222552213 \mathrm{E}+08,0.8949170623 \mathrm{E}+04$ $0.6092414061 \mathrm{E}+04,0.9143891210 \mathrm{E}+04$,
$0.6096414061 \mathrm{E}+04,0.9143891210 \mathrm{E}+04$,
$0.4060000000 \mathrm{E}+03,0.3028443405 \mathrm{E}+07,-.4650188568 \mathrm{E}+05,0.7396072484 \mathrm{E}+06$,,$~$ $0.4060000000 \mathrm{E}+03,0.3028443405 \mathrm{E}+07,-.4650188568 \mathrm{E}+05,0.7396072484 \mathrm{E}+06$,
$0.1417238496 \mathrm{E}+05,-.1176454150 \mathrm{E}+03,0.3592020899 \mathrm{E}+03,0.7107738763 \mathrm{E}+01$, $0.1417238496 \mathrm{E}+05,-.1176454150 \mathrm{E}+03,0.3592020899 \mathrm{E}+03,0.7107738763 \mathrm{E}+01$,
$0.2041544077 \mathrm{E}+01,-.2361149372 \mathrm{E}+02,0.7076048263 \mathrm{E}+00,0.9779092072 \mathrm{E}-01$, $0.2041544077 \mathrm{E}+01,-.2361149372 \mathrm{E}+02,0.7076048263 \mathrm{E}+00,0.9779092072 \mathrm{E}-01$,
$0.6998087922 \mathrm{E}+00,-.4993863049 \mathrm{E}+00,-.6314584786 \mathrm{E}+00,0.5931892685 \mathrm{E}+00$, $0.6998087922 \mathrm{E}+00,-.4993863049 \mathrm{E}+00,-.6314584786 \mathrm{E}+00,0.5931892685 \mathrm{E}+00$,
$0.4999087199 \mathrm{E}+00,-.7692185162 \mathrm{E}+00,-.3979876205 \mathrm{E}+00,0.3421514224 \mathrm{E}+02$, $0.4999087199 \mathrm{E}+00,-.7692185162 \mathrm{E}+00,-.3979876205 \mathrm{E}+00,0.3421514224 \mathrm{E}+02$,
$0.7396909063 \mathrm{E}+02,0.9505754756 \mathrm{E}+06,0.1417742438 \mathrm{E}+05,0.2474248347 \mathrm{E}+02$, $0.7396909063 \mathrm{E}+02,0.9505754756 \mathrm{E}+06,0.1417742438 \mathrm{E}+05,0.2474248347 \mathrm{E}+02$
$0.4787597199 \mathrm{E}+03,0.9421446633 \mathrm{E}+01,0.4582404149 \mathrm{E}+03,0.4428162845 \mathrm{E}+02$ $0.4787597199 \mathrm{E}+03,0.9421446633 \mathrm{E}+01,0.4582404149 \mathrm{E}+03,0.4428162845 \mathrm{E}+02$,
$0.5613123648 \mathrm{E}+02,0.1503641066 \mathrm{E}+04,0.2296284951 \mathrm{E}+05,0.6141872737 \mathrm{E}+05$, $0.5613123648 \mathrm{E}+02,0.1503641066 \mathrm{E}+04,0.2296284951 \mathrm{E}+05,0.6141872737 \mathrm{E}+05$
$0.5000766080 \mathrm{E}+07,-.1740430239 \mathrm{E}+08,0.1223466198 \mathrm{E}+08,0.8951838175 \mathrm{E}+04$ $0.5000766080 \mathrm{E}+07,-.1740430239 \mathrm{E}+08$,
$0.6115645439 \mathrm{E}+04,0.9135799699 \mathrm{E}+04$,
$0.6115645439 \mathrm{E}+04,0.9135799699 \mathrm{E}+04$
$0.4070000000 \mathrm{E}+03,0.3042619358 \mathrm{E}+07$
$.4070000000 \mathrm{E}+03,0.3042619358 \mathrm{E}+07,-.4661850897 \mathrm{E}+05,0.7399546508 \mathrm{E}+06$ $0.1417949136 \mathrm{E}+05,-.1156037866 \mathrm{E}+03,0.3355918565 \mathrm{E}+03,0.7105049484 \mathrm{E}+01$ $0.2041618576 \mathrm{E}+01,-.2360892713 \mathrm{E}+02,0.7074727882 \mathrm{E}+00,0.9883560046 \mathrm{E}-01$,
$0.6997955259 \mathrm{E}+00,-.4857142001 \mathrm{E}+00,-.6512775162 \mathrm{E}+00,0.5830259965 \mathrm{E}+00$, $0.6997955259 \mathrm{E}+00,-.4857142001 \mathrm{E}+00,-.6512775162 \mathrm{E}+00,0.5830259965 \mathrm{E}+00$,
$0.5133848164 \mathrm{E}+00,-.7523756515 \mathrm{E}+00,-.4127552657 \mathrm{E}+00,0.3424002856 \mathrm{E}+02$, $0.5133848164 \mathrm{E}+00,-.7523756515 \mathrm{E}+00,-.4127552657 \mathrm{E}+00,0.3424002856 \mathrm{E}+02$,
$0.7393650417 \mathrm{E}+02,0.9528895372 \mathrm{E}+06,0.1418393321 \mathrm{E}+05,0.2473926787 \mathrm{E}+02$, $0.7393650417 \mathrm{E}+02,0.9528895372 \mathrm{E}+06,0.1418393321 \mathrm{E}+05,0.2473926787 \mathrm{E}+02$,
$0.4809642699 \mathrm{E}+03,0.9362044725 \mathrm{E}+01,0.4578952736 \mathrm{E}+03,0.4429804393 \mathrm{E}+02$, $0.4809642699 \mathrm{E}+03,0.9362044725 \mathrm{E}+01,0.4578952736 \mathrm{E}+03,0.4429804393 \mathrm{E}+02$,
$0.5608653766 \mathrm{E}+02,0.1505804120 \mathrm{E}+04,0.2296189854 \mathrm{E}+05,0.6136753150 \mathrm{E}+05$, $0.5608653766 \mathrm{E}+02,0.1505804120 \mathrm{E}+04,0.2296189854 \mathrm{E}+05,0.6136753150 \mathrm{E}+05$,
$0.5009719263 \mathrm{E}+07,-.1739817513 \mathrm{E}+08,0.1224379375 \mathrm{E}+08,0.8954504348 \mathrm{E}+04$, $0.5009719263 \mathrm{E}+07,-.1739817513 \mathrm{E}+08$,
$0.6138873121 \mathrm{E}+04,0.9127707815 \mathrm{E}+04$,
$0.6138873121 \mathrm{E}+04,0.9127707815 \mathrm{E}+04$,
$0.4080000000 \mathrm{E}+03,0.3056802417 \mathrm{E}+07,-.4673309060 \mathrm{E}+05,0.7402784442 \mathrm{E}+06$, $0.1418659508 \mathrm{E}+05,-.1135620763 \mathrm{E}+03,0.3119841494 \mathrm{E}+03,0.7102384643 \mathrm{E}+01$ $0.2041694688 \mathrm{E}+01,-.2360642417 \mathrm{E}+02,0.7073386654 \mathrm{E}+00,0.9988745327 \mathrm{E}-01$ $0.6997817582 \mathrm{E}+00,-.4707566015 \mathrm{E}+00,-.6719285266 \mathrm{E}+00,0.5717519368 \mathrm{E}+00$ $0.5273141706 \mathrm{E}+00,-.7338491343 \mathrm{E}+00,-.4282583492 \mathrm{E}+00,0.3426491517 \mathrm{E}+02$,
$0.7390387695 \mathrm{E}+02,0.9551901655 \mathrm{E}+06,0.1419047957 \mathrm{E}+05,0.2473612029 \mathrm{E}+02$, $0.7390387695 \mathrm{E}+02,0.9551901655 \mathrm{E}+06,0.1419047957 \mathrm{E}+05,0.2473612029 \mathrm{E}+02$, $0.4831699801 \mathrm{E}+03,0.9302760558 \mathrm{E}+01,0.4575499239 \mathrm{E}+03,0.4431445042 \mathrm{E}+02$,
$0.5604179442 \mathrm{E}+02,0.1507968174 \mathrm{E}+04,0.2296096957 \mathrm{E}+05,0.6131633926 \mathrm{E}+05$ $0.5604179442 \mathrm{E}+02,0.1507968174 \mathrm{E}+04,0.2296096957 \mathrm{E}+05,0.6131633926 \mathrm{E}+05$
$0.5018675111 \mathrm{E}+07,-.1739202465 \mathrm{E}+08,0.1225291742 \mathrm{E}+08,0.8957169251 \mathrm{E}+04$ $0.6162097388 \mathrm{E}+04,0.9119615410 \mathrm{E}+04$
$0.4090000000 \mathrm{E}+03,0.3070992577 \mathrm{E}+07,{ }^{\prime},-.4684563050 \mathrm{E}+05,0.7405786311 \mathrm{E}+06$, $0.1419369612 \mathrm{E}+05,-.1115203378 \mathrm{E}+03,0.2883790198 \mathrm{E}+03,0.7099672956 \mathrm{E}+01$, $0.2041669016 \mathrm{E}+01,-.2360377119 \mathrm{E}+02,0.7071944646 \mathrm{E}+00,0.1009301696 \mathrm{E}+00$, $0.6997778863 \mathrm{E}+00,-.4544676645 \mathrm{E}+00,-.6932999550 \mathrm{E}+00,0.5592801751 \mathrm{E}+00$,
$0.5416042200 \mathrm{E}+00,-.7135462657 \mathrm{E}+00,-.4444283920 \mathrm{E}+00,0.3428980210 \mathrm{E}+02$, $0.5416042200 \mathrm{E}+00,-.7135462657 \mathrm{E}+00,-.4444283920 \mathrm{E}+00,0.3428980210 \mathrm{E}+02$, $0.7387120884 \mathrm{E}+02,0.9574773796 \mathrm{E}+06,0.1419706338 \mathrm{E}+05,0.2473280782 \mathrm{E}+02$ $0.4853768545 \mathrm{E}+03,0.9243594765 \mathrm{E}+01,0.4572043735 \mathrm{E}+03,0.4433084804 \mathrm{E}+02$ $0.5599700646 \mathrm{E}+02,0.1510133241 \mathrm{E}+04,0.2296006211 \mathrm{E}+05,0.6126515057 \mathrm{E}+05$ $0.5027633623 E+07,-.1738585094 \mathrm{E}+08$,
$0.4100000000 \mathrm{E}+03,0.3085189838 \mathrm{E}+07,-.4695612870 \mathrm{E}+05,0.7408552143 \mathrm{E}+06$ $0.1420079394 \mathrm{E}+05,-.1094794096 \mathrm{E}+03,0.2647780758 \mathrm{E}+03,0.7096270418 \mathrm{E}+01$, $0.2040527852 \mathrm{E}+01,-.2359900692 \mathrm{E}+02,0.7069663246 \mathrm{E}+00,0.1018176216 \mathrm{E}+00$, $0.6998798381 \mathrm{E}+00,-.4369210743 \mathrm{E}+00,-.7152863021 \mathrm{E}+00,0.5454039611 \mathrm{E}+00$, $0.5561461955 \mathrm{E}+00,-.6913744846 \mathrm{E}+00,-.4611970635 \mathrm{E}+00,0.3431468936 \mathrm{E}+02$, $0.7383849974 \mathrm{E}+02,0.9597511989 \mathrm{E}+06,0.1420368408 \mathrm{E}+05,0.2472719020 \mathrm{E}+02$, $0.4875848974 \mathrm{E}+03,0.9184554296 \mathrm{E}+01,0.4568587198 \mathrm{E}+03,0.4434723879 \mathrm{E}+02$, $0.5595217140 \mathrm{E}+02,0.1512299472 \mathrm{E}+04,0.2295917567 \mathrm{E}+05,0.6121396534 \mathrm{E}+05$, . $5036594799 \mathrm{E}+07,-.1737965401 \mathrm{E}+08,0.1227114049 \mathrm{E}+08,0.8962494375 \mathrm{E}+04$ $0.6208534111 \mathrm{E}+04,0.9103430143 \mathrm{E}+04$
$0.4110000000 \mathrm{E}+03,0.3099394194 \mathrm{E}+07,-.4706458742 \mathrm{E}+05,0.7411082007 \mathrm{E}+06$, $0.1420788745 \mathrm{E}+05,-.1074409096 \mathrm{E}+03,0.2411846092 \mathrm{E}+03,0.7090294748 \mathrm{E}+01$ $0.2035823968 \mathrm{E}+01,-.2358651356 \mathrm{E}+02,0.7064679229 \mathrm{E}+00,0.1021177881 \mathrm{E}+00$ $0.7003392258 \mathrm{E}+00,-.4184340492 \mathrm{E}+00,-.7378046970 \mathrm{E}+00,0.5296764820 \mathrm{E}+00$ $0.5708029610 \mathrm{E}+00,-.6672452222 \mathrm{E}+00,-.4785057923 \mathrm{E}+00,0.3433957697 \mathrm{E}+02$, $0.7380574955 \mathrm{E}+02,0.9620116467 \mathrm{E}+06,0.1421034058 \mathrm{E}+05,0.2471316412 \mathrm{E}+02$, $0.4897941125 \mathrm{E}+03,0.9125652897 \mathrm{E}+01,0.4565131576 \mathrm{E}+03,0.4436362663 \mathrm{E}+02$ $0.5590728455 \mathrm{E}+02,0.1514467161 \mathrm{E}+04,0.2295830976 \mathrm{E}+05,0.6116278350 \mathrm{E}+05$ $0.5045558633 \mathrm{E}+07,-.1737343387 \mathrm{E}+08,0.1228023988 \mathrm{E}+08,0.8965152411 \mathrm{E}+04$ $0.6231742116 \mathrm{E}+04,0.9095340120 \mathrm{E}+04$
$0.4120000000 \mathrm{E}+03,0.3113605640 \mathrm{E}+07,-.4717100944 \mathrm{E}+05,0.7413375988 \mathrm{E}+06$ $0.1421497571 \mathrm{E}+05,-.1054060162 \mathrm{E}+03,0.2176014803 \mathrm{E}+03,0.7086378038 \mathrm{E}+01$, $0.2034159062 \mathrm{E}+01,-.2358022245 \mathrm{E}+02,0.7061906495 \mathrm{E}+00,0.1028885317 \mathrm{E}+00$ $0.7005060433 \mathrm{E}+00,-.3979331807 \mathrm{E}+00,-.7606559899 \mathrm{E}+00,0.5128856098 \mathrm{E}+00$ $0.7377295817 \mathrm{E}+02,0.9642587478 \mathrm{E}+06,0.1421703187 \mathrm{E}+05,0.2470589904 \mathrm{E}+02$, $.4920045037 \mathrm{E}+03,0.9066902510 \mathrm{E}+01,0.4561678556 \mathrm{E}+03,0.4438001474 \mathrm{E}+02$ $0.5586234161 \mathrm{E}+02,0.1516636563 \mathrm{E}+04,0.2295746392 \mathrm{E}+05,0.6111160496 \mathrm{E}+05$
$0.5054525124 \mathrm{E}+07,-.1736719052 \mathrm{E}+08,0.1228933119 \mathrm{E}+08,0.8967805854 \mathrm{E}+04$, $0.6254939559 \mathrm{E}+04,0.9087253958 \mathrm{E}+04$
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| $.9062998452 \mathrm{E}+04$ |
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| $.3170522262 \mathrm{E}+07$ |

. $.9727387210 \mathrm{E}+02,0.1233065815 \mathrm{E}+03,0.7075430117 \mathrm{E}+01$, $.2356883251 \mathrm{E}+02,0.7054564693 \mathrm{E}+00,0.1069811721 \mathrm{E}+00$,
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| $.9022576377 \mathrm{E}+04$, |

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$0.6798230080 \mathrm{E}+00,-.3951256530 \mathrm{E}+00$,

有 $0.7013535128 \mathrm{E}+00,-.2067061562 \mathrm{E}+00,-.9115293254 \mathrm{E}+00,0.0 .3139737130 \mathrm{E}+00$, $0.6798230080 \mathrm{E}+00,-.3951256530 \mathrm{E}+00,-.6178320129 \mathrm{E}+00,0.3466315545 \mathrm{E}+02$ $0.7337620889 \mathrm{E}+02,0.9901906331 \mathrm{E}+06,0.1430017326 \mathrm{E}+05,0.2465279244 \mathrm{E}+02$,
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$0.1432093341 \mathrm{E}+05,-.7498670421 \mathrm{E}+02$, $0.1432093341 \mathrm{E}+05,-.7498670421 \mathrm{E}+02$,
$0.2019493992 \mathrm{E}+01,-.2352131275 \mathrm{E}+02,0$ $0.7017452317 \mathrm{E}+00,-.1845090748 \mathrm{E}+00$, $0.6869646709 \mathrm{E}+00,-.3668588453 \mathrm{E}+00$, $0.7327607004 \mathrm{E}+02,0.9963780315 \mathrm{E}+06$
$0.5253042232 \mathrm{E}+03,0.8200846711 \mathrm{E}+01$ $0.5518238984 \mathrm{E}+02,0.1549322740 \mathrm{E}+04$, $0.5189339642 \mathrm{E}+07,-.1727075946 \mathrm{E}+08$, $0.6602362346 \mathrm{E}+04,0.8966014298 \mathrm{E}+04$ $0.4280000000 \mathrm{E}+03,0.3341950513 \mathrm{E}+07$,
$0.1432797183 \mathrm{E}+05,-.7296799391 \mathrm{E}+02$, $0.2018023455 \mathrm{E}+01,-.2351650678 \mathrm{E}+02$, $0.7018641876 \mathrm{E}+00,-.1795076381 \mathrm{E}+00$, $0.6885387644 \mathrm{E}+00,-.3606620583 \mathrm{E}+00$, $0.7324260465 \mathrm{E}+02,0.9984144473 \mathrm{E}+06,0.1432904212 \mathrm{E}+00,0.3476273617 \mathrm{E}+02$, $0.7324260465 \mathrm{E}+02,0.9984144473 \mathrm{E}+06,0.1432904212 \mathrm{E}+05,0.2462955259 \mathrm{E}+02$,,
$0.5275339781 \mathrm{E}+03,0.8144153563 \mathrm{E}+01,0.4506311594 \mathrm{E}+03,0.4464130103 \mathrm{E}+02$, $0.5513665680 \mathrm{E}+02,0.1551512240 \mathrm{E}+04,0.2294631701 \mathrm{E}+05,0.6029314034 \mathrm{E}+05$ $0.5198348325 \mathrm{E}+07,-.1726414554 \mathrm{E}+08,0$ $0.6625484991 \mathrm{E}+04,0.8957937597 \mathrm{E}+04$, $0.4290000000 \mathrm{E}+03,0.3356282018 \mathrm{E}+07$
$0.1433500718 \mathrm{E}+05,-.7095035396 \mathrm{E}+02$ $0.1433500718 \mathrm{E}+05,-.7095035396 \mathrm{E}+02$,
$0.2017261734 \mathrm{E}+01,-.2351325765 \mathrm{E}+02$, $0.7019103221 \mathrm{E}+00,-$. $1756340453 \mathrm{E}+00$, $0.6897321605 \mathrm{E}+00,-.3561148387 \mathrm{E}+00$, $0.7320909620 \mathrm{E}+02,0.1000437877 \mathrm{E}+07$, $0.5297649773 \mathrm{E}+03,0.8087591680 \mathrm{E}+01$,
$0.5509087241 \mathrm{E}+02,0.1553703072 \mathrm{E}+04$, $0.5509087241 \mathrm{E}+02,0.1553703072 \mathrm{E}+04$ $0.5207359625 \mathrm{E}+07,-.1725750849 \mathrm{E}+08$,
$0.6648603071 \mathrm{E}+04,0.8949861509 \mathrm{E}+04$, $0.6648603071 \mathrm{E}+04,0.8949861509 \mathrm{E}+04$
$0.4300000000 \mathrm{E}+03,0.3370620557 \mathrm{E}+07$ $0.1434203983 \mathrm{E}+05,-.6893327434 \mathrm{E}+02$, $0.2016889048 \mathrm{E}+01,-.2351088399 \mathrm{E}+02,0$ $0.7019151614 \mathrm{E}+00,-.1729563860 \mathrm{E}+00$, $0.6905724180 \mathrm{E}+00,-.3532480882 \mathrm{E}+00$, $0.7317554457 \mathrm{E}+02,0.1002448340 \mathrm{E}+07$ $0.5319972249 \mathrm{E}+03,0.8031156866 \mathrm{E}+01$
$0.5504503802 \mathrm{E}+02,0.1555895149 \mathrm{E}+04$ $0.5216373541 \mathrm{E}+07,-.1725084833 \mathrm{E}+08$, $0.6671717634 \mathrm{E}+04,0.8941785404 \mathrm{E}+04$ $0.4310000000 \mathrm{E}+03,0.3384966128 \mathrm{E}+07$ $0.2016657353 \mathrm{E}+01,-.2350887412 \mathrm{E}+02,0$ $0.7019027807 \mathrm{E}+00,-.1715412734 \mathrm{E}+00$, $.6910762727 \mathrm{E}+00,-.3521049085 \mathrm{E}+00$, $0.5342307251 \mathrm{E}+03,0.7974847060 \mathrm{E}+01$, $0.53499915425 \mathrm{E}+02,0.1558088427 \mathrm{E}+04$, $0.5225390072 \mathrm{E}+07,-.1724416505 \mathrm{E}+08,0$ $0.6694829237 \mathrm{E}+04,0.8933708953 \mathrm{E}+04$ $0.4320000000 \mathrm{E}+03,0.3399318727 \mathrm{E}+07$ $0.1435609766 \mathrm{E}+05,-.6489994472 \mathrm{E}+02$, $0.2016429614 \mathrm{E}+01,-.2350692537 \mathrm{E}+02$, $0.7018869579 \mathrm{E}+00,-.1713896907 \mathrm{E}+00$, $0.6912621048 \mathrm{E}+00,-.3526580372 \mathrm{E}+00$ $0.5364654820 \mathrm{E}+03,0.7918661807 \mathrm{E}+01$, $0.5495322116 \mathrm{E}+02,0.1560282899 \mathrm{E}+04$ $.5234409215 \mathrm{E}+07,-.1723745867 \mathrm{E}+08,0.1246945991 \mathrm{E}+08,0.9020437307 \mathrm{E}+04$ $0.6717938073 \mathrm{E}+04,0.8925632057 \mathrm{E}+04$
.4836965774E+05, $0.7421752567 E+06$ $8863048106 \mathrm{E}+02,0.7047856218 \mathrm{E}+01$ $.7034837408 \mathrm{E}+00,0.1149517821 \mathrm{E}+00$ $9161144569 \mathrm{E}+00,0.3486627566 \mathrm{E}+00$ $6217214553 \mathrm{E}+00,0.3468804972 \mathrm{E}+02$ $1430733731 \mathrm{E}+05,0.2464995934 \mathrm{E}+02$ $4516705885 \mathrm{E}+03,0.4459243855 \mathrm{E}+02$ $2294810012 \mathrm{E}+05,0.6044655215 \mathrm{E}+05$ $.1240678252 \mathrm{E}+08,0.9002113918 \mathrm{E}+04$
$.4844767611 \mathrm{E}+05,0.7420748651 \mathrm{E}+06$ $1121623805 \mathrm{E}+03,0.7044867996 \mathrm{E}+01$ $7032727069 \mathrm{E}+00,0.1158142027 \mathrm{E}+00$ $9198895864 \mathrm{E}+00,0.3428324299 \mathrm{E}+00$ 6248770718E+00, 0.3471294459E+02 $.1431453734 \mathrm{E}+05,0.2464552900 \mathrm{E}+02$ $.4513240221 \mathrm{E}+03,0.4460872967 \mathrm{E}+02$ $.2294749167 \mathrm{E}+05,0.6039541258 \mathrm{E}+05$ $1241576067 \mathrm{E}+08,0.9004739326 \mathrm{E}+04$
$4852367221 \mathrm{E}+05,0.7419509446 \mathrm{E}+06$, $.1356887050 \mathrm{E}+03,0.7040139408 \mathrm{E}+01$, $9229826109 \mathrm{E}+00$, $0.1162655905 \mathrm{E}+00$ 22782109E 00, $.3377269625 E+00$ $.6272911035 \mathrm{E}+00,0.3473784007 \mathrm{E}+02$ $.1432177252 \mathrm{E}+05,0.2463522016 \mathrm{E}+02$

$.4509775073 \mathrm{E}+03,0.4462501641 \mathrm{E}+02$ $.4509775073 \mathrm{E}+03,0.4462501641 \mathrm{E}+02$ | $0.2294689741 \mathrm{E}+05,0.6034427533 \mathrm{E}+05$, |
| :--- | $4859764822 \mathrm{E}+05,0.7418035016 \mathrm{E}+06$, $1592074905 \mathrm{E}+03,0.7036785577 \mathrm{E}+01$ .026317512E+00,0.1170268528E+00 $9253256699 \mathrm{E}+00,0.3339901382 \mathrm{E}+00$

$6291559820 \mathrm{E}+00,0.3476273617 \mathrm{E}+02$ $0.2294631701 \mathrm{E}+05,0.6029314034 \mathrm{E}+05$
$0.1243369272 \mathrm{E}+08,0.9009980616 \mathrm{E}+04$ $4866960612 \mathrm{E}+05,0.7416325420 \mathrm{E}+06$, $1827223449 \mathrm{E}+03,0.7033934760 \mathrm{E}+01$ $.7024401959 \mathrm{E}+00,0.1178968657 \mathrm{E}+00$ $.9269749461 \mathrm{E}+00,0.3314666370 \mathrm{E}+00$ $.6304377593 E+00,0.3478763292 E+02$ $.1433634724 \mathrm{E}+05,0.2462557346 \mathrm{E}+02$ $.4502847785 \mathrm{E}+03,0.4465757939 \mathrm{E}+02$, $.2294575015 \mathrm{E}+05,0.6024200757 \mathrm{E}+05$ .1244264663E+08, 0.9012597205E+04,
$4873954669 \mathrm{E}+05,0.7414380689 \mathrm{E}+06$ $.2062344091 \mathrm{E}+03,0.7031365377 \mathrm{E}+01$ $.7022790215 \mathrm{E}+00,0.1188245857 \mathrm{E}+00$ $9279528577 \mathrm{E}+00,0.3301357031 \mathrm{E}+00$ $.6311303539 E+00,0.3481253033 E+02$ $0.1434368819 \mathrm{E}+05,0.2462254264 \mathrm{E}+02$ $0.4499383045 \mathrm{E}+03,0.4467385023 \mathrm{E}+02$ $0.2294519653 \mathrm{E}+05,0.6019087696 \mathrm{E}+05$ $.1245159247 \mathrm{E}+08,0.9015212056 \mathrm{E}+04$
$.4880747034 \mathrm{E}+05,0.7412200848 \mathrm{E}+06$ $.2297442911 \mathrm{E}+03,0.7028912452 \mathrm{E}+01$ $.7021304557 \mathrm{E}+00,0.1197719063 \mathrm{E}+00$ $.9282654921 \mathrm{E}+00,0.3299951025 \mathrm{E}+00$ $.6312176477 \mathrm{E}+00,0.3483742841 \mathrm{E}+02$ $.1435106509 \mathrm{E}+05,0.2461990414 \mathrm{E}+02$ $4495917075 \mathrm{E}+03,0.4469011290 \mathrm{E}+02$ $1246053023 E+08,0.6013974846 \mathrm{E}+05$
$.4887337733 \mathrm{E}+05,0.7409785919 \mathrm{E}+06$, $.2532521964 \mathrm{E}+03,0.7026478174 \mathrm{E}+01$ $.7019845272 \mathrm{E}+00,0.1207162869 \mathrm{E}+00$ 6307331263E+00, 0.3310070800E+00 $1435847794 \mathrm{E}+05,0.3486232717 \mathrm{E}+02$ $0.4492449802 \mathrm{E}+03,0.4470636722 \mathrm{E}+02$ $.2294412776 \mathrm{E}+05,0.6008862203 \mathrm{E}+05$ ?

$0.1443321151 \mathrm{E}+05$, $0.2002907664 \mathrm{E}+01$,
$0.7026522505 \mathrm{E}+00$, $0.7026522505 \mathrm{E}+00$,
$0.6937241486 \mathrm{E}+00$, $0.6937241486 \mathrm{E}+00$, $0.7273539171 \mathrm{E}+02$,
$0.5611319133 \mathrm{E}+03$, $0.5611319133 \mathrm{E}+03,0$ $0.5444450364 \mathrm{E}+02,0$ $0.5333791631 \mathrm{E}+07$, $0.6971869326 \mathrm{E}+04,0$
$0.4440000000 \mathrm{E}+03,0$ $0.1444020422 \mathrm{E}+05$,
0. $0.2001197031 \mathrm{E}+01$, $0.7027540592 \mathrm{E}+00$,' $0.6940528851 \mathrm{E}+00$, $0.7270122350 \mathrm{E}+02$, 0 $0.5633820674 \mathrm{E}+03,0$ $0.5439793508 \mathrm{E}+02$,
$0.5342841962 \mathrm{E}+07$ $0.6994929062 \mathrm{E}+04,0$ -. $4450000000 \mathrm{E}+03,0$ $0.1444719410 \mathrm{E}+05$, $0.7027955297 \mathrm{E}+00$ $0.6943468398 \mathrm{E}+00$, $0.7266701038 \mathrm{E}+02$, $0.5656335309 \mathrm{E}+03,0$ $0.5435131236 \mathrm{E}+02,0$ $0.7017984982 \mathrm{E}+04$, $0.4460000000 \mathrm{E}+03,0$. $0.1445418142 \mathrm{E}+05$,
$0.1999414317 \mathrm{E}+01$, $0.1999414317 \mathrm{E}+01$,
$0.7028042469 \mathrm{E}+00$, $0.6946226990 \mathrm{E}+00$, $0.6946226990 \mathrm{E}+00$,
$0.7263275224 \mathrm{E}+02$, $.7263275224 \mathrm{E}+02,0.1032869222 \mathrm{E}+00$ $0.5678863077 \mathrm{E}+03,0.7145936921 \mathrm{E}+01$, $0.5430463644 \mathrm{E}+02,0.1591149557 \mathrm{E}+04$, $0.5360950373 \mathrm{E}+07,-.1714114490 \mathrm{E}+08$,
$0.7041037865 \mathrm{E}+04,0.8812608329 \mathrm{E}+04$, $0.7041037865 \mathrm{E}+04,0.8812608329 \mathrm{E}+04$,
$0.4470000000 \mathrm{E}+03,0.3615449246 \mathrm{E}+07$, $0.4470000000 \mathrm{E}+03,0.3615449246 \mathrm{E}+07$,
$0.1446116631 \mathrm{E}+05,-.3478558272 \mathrm{E}+02$, $0.1998796469 \mathrm{E}+01$, $0.7028010486 \mathrm{E}+00$, $0.6948931684 \mathrm{E}+00$, $.7259844896 \mathrm{E}+02,0.3593353028 \mathrm{E}+00$, $.5701404021 \mathrm{E}+03,0.7091738757 \mathrm{E}+01$, $0.5425790773 \mathrm{E}+02$, $0.5370008448 \mathrm{E}+07$, $0.7064088132 \mathrm{E}+04$ $0.4480000000 \mathrm{E}+03,0.3804539015 \mathrm{E}+04$ $0.1446814883 \mathrm{E}+05,-.3278709957 \mathrm{E}+02$ . $1998161948 \mathrm{E}+01$, . $7027969350 \mathrm{E}+00$, . $6951644053 \mathrm{E}+00$, $0.7256410042 \mathrm{E}+02,0.1036443088 \mathrm{E}+07$, . $5723958181 \mathrm{E}+03,0.7037669483 \mathrm{E}+07$, $0.5421112625 \mathrm{E}+02,0.1595581498 \mathrm{E}+04$ $0.5379069101 \mathrm{E}+07,-.1712701672 \mathrm{E}+08$,
$0.7087135946 \mathrm{E}+04,0.8796469434 \mathrm{E}+04$, $0.7087135946 \mathrm{E}+04,0$ $0.4490000000 \mathrm{E}+03,0$
$0.1447512898 \mathrm{E}+05,-$ . $1997455006 \mathrm{E}+01$, $0.7027971053 \mathrm{E}+00$, $0.6954393320 \mathrm{E}+00$, $0.7252970651 \mathrm{E}+02,0$
$0.5746525600 \mathrm{E}+03$, $0.5746525600 \mathrm{E}+03$, $0.5416429180 \mathrm{E}+02$, $0.5388132330 \mathrm{E}+07$, $0.7110181331 \mathrm{E}+04,0$ $0.4500000000 \mathrm{E}+03,0.3658864208 \mathrm{E}+04$ $0.1448210655 \mathrm{E}+05,-.2879261109 \mathrm{E}+02$ $0.1996144889 \mathrm{E}+01,-.2345125643 \mathrm{E}+02$, $0.7028488425 \mathrm{E}+00$, $0.6957455786 \mathrm{E}+00$, $.7249526709 \mathrm{E}+02,-3597982745 \mathrm{E}+00$ $0.5769106318 \mathrm{E}+03,0.692996661563 \mathrm{E}+01$ $0.5411740317 \mathrm{E}+02,0.1600018874 \mathrm{E}+04$ $0.5397198134 \mathrm{E}+07,-.1711279635 \mathrm{E}+08$, $0.7133223673 \mathrm{E}+04,0.8780330035 \mathrm{E}+04$ $0.1448908109 \mathrm{E}+05,-.2679798058 \mathrm{E}+02$ . $1992757893 \mathrm{E}+01$, $0.7030857258 \mathrm{E}+00$, $0.7030857258 \mathrm{E}+00$,
$0.6961604233 \mathrm{E}+00$, $0.6961604233 E+00,-.3597792757 \mathrm{E}+00$, 8207E+02, 0.1041709677E+07 $0.5791700376 \mathrm{E}+03,0.6876252107 \mathrm{E}+01$, $.5407045809 \mathrm{E}+02,0.1602239825 \mathrm{E}+04$, $0.7156261670 \mathrm{E}+04,-0.8772261705 \mathrm{E}+04$ $0.4520000000 \mathrm{E}+03,0.3687842400 \mathrm{E}+07$ $0.1449605223 \mathrm{E}+05,-.2480614887 \mathrm{E}+02$, $0.1990999935 \mathrm{E}+01,-.2344158129 \mathrm{E}+02,0$ $0.7031771413 \mathrm{E}+00,-.1678817415 \mathrm{E}+00$, $0.6964887879 \mathrm{E}+00,-.3598716731 \mathrm{E}+00$, $0.5814307813 \mathrm{E}+03,0.6822726272 \mathrm{E}+01,0$ $0.5402345453 \mathrm{E}+02,0.1604462454 \mathrm{E}+04,0$ $.5415337452 \mathrm{E}+07,-.1709848383 \mathrm{E}+08$, . $4179294205 \mathrm{E}+04,0.8764195453 \mathrm{E}+04$
$0.1450302065 \mathrm{E}+05,-.2281574584 \mathrm{E}+02,-.7461575064 \mathrm{E}+03,0.6967136347 \mathrm{E}+01$
$4278711482 \mathrm{E}+02,-.5116146099 \mathrm{E}+03,0.6994255783 \mathrm{E}+01$ $2346794727 \mathrm{E}+02,0.6996196062 \mathrm{E}+00,0.1296619510 \mathrm{E}+00$ 1711116954E+00, $.243773644 \mathrm{E}+00,0.3409505475 \mathrm{E}+00$ $.6245258514 \mathrm{E}+00,0.3513626281 \mathrm{E}+02$ $0.1444233966 \mathrm{E}+05,0.2456981486 \mathrm{E}+02$
 $7309314544 \mathrm{E}+01$, $0.2293907365 \mathrm{E}+05,0.5952635431 \mathrm{E}+05$ $1584511839 \mathrm{E}+04,0.2293907365 \mathrm{E}+05,0.5952635431 \mathrm{E}+05$
$1716216427 \mathrm{E}+08,0.1256715346 \mathrm{E}+08,0.9049026914 \mathrm{E}+04$ $8836816444 \mathrm{E}+04$ $.3572097137 \mathrm{E}+07$ $2346402016 \mathrm{E}+02$, $1707851050 \mathrm{E}+00^{\prime}$ $1707851050 \mathrm{E}+00$,
. $950731119 \mathrm{E}+05,0.7362481799 \mathrm{E}+06$ $.5350804963 \mathrm{E}+03,0.6991222608 \mathrm{E}+01$ $.6993733199 \mathrm{E}+00,0.1304365429 \mathrm{E}+00$ $.9242319522 \mathrm{E}+00,0.3415080474 \mathrm{E}+00$ $.6241065501 \mathrm{E}+00,0.3516117088 \mathrm{E}+02$ $0.1445017206 \mathrm{E}+05,0.2456506107 \mathrm{E}+02$ $0.4450820210 \mathrm{E}+03,0.4490091716 \mathrm{E}+02$ $0.2293867618 \mathrm{E}+05,0.5947524916 \mathrm{E}+05$ $0.1257598625 \mathrm{E}+08,0.9051611611 \mathrm{E}+04$ .
$.4954709475 \mathrm{E}+05,0.7357013733 \mathrm{E}+06$, $.5585431224 \mathrm{E}+03,0.6988551293 \mathrm{E}+01$ $0.6991713000 \mathrm{E}+00,0.1312933227 \mathrm{E}+00$ $.9240563306 \mathrm{E}+00,0.3421665366 \mathrm{E}+00$ 6236990497E+00, 0.3518607981E+02 $.1445803901 \mathrm{E}+05,0.2456160074 \mathrm{E}+02$ $0.4447351008 \mathrm{E}+03,0.4491709098 \mathrm{E}+02$ $0.2293828802 \mathrm{E}+05,0.5942414553 \mathrm{E}+05$ $0.1258481097 \mathrm{E}+08,0.9054193959 \mathrm{E}+04$
$.4958487813 E+05,0.7351311053 E+06$ $.5820033626 \mathrm{E}+03,0.6986081501 \mathrm{E}+01$, $.6989926132 \mathrm{E}+00,0.1321949969 \mathrm{E}+00$

$0.7036100470 \mathrm{E}+00,-.1638028873 \mathrm{E}+00,-.9208627246 \mathrm{E}+00,0.3538085027 \mathrm{E}+00$ $0.6998176216 \mathrm{E}+00,-.3612517837 \mathrm{E}+00,-.6162405742 \mathrm{E}+00,0.3563460216 \mathrm{E}+02$,
$0.7204336085 \mathrm{E}+02,0.1061656443 \mathrm{E}+07,0.1460551148 \mathrm{E}+05,0.2450369095 \mathrm{E}+02$, $0.7204336085 \mathrm{E}+02,0.1061656443 \mathrm{E}+07,0.1460551148 \mathrm{E}+05,0.2450369095 \mathrm{E}+02$,
$0.6063884318 \mathrm{E}+03,0.6242759980 \mathrm{E}+01,0.4384881501 \mathrm{E}+03,0.4520708760 \mathrm{E}+02$, $0.6063884318 \mathrm{E}+03,0.6242759980 \mathrm{E}+01,0.4384881501 \mathrm{E}+03,0.4520708760 \mathrm{E}+02$,
$0.5350274720 \mathrm{E}+02,0.1629008301 \mathrm{E}+04,0.2293266954 \mathrm{E}+05,0.5850450244 \mathrm{E}+05$ $0.5515286671 \mathrm{E}+07,-.1701811881 \mathrm{E}+08,0.1274227643 \mathrm{E}+08,0.9100299384 \mathrm{E}+04$ $0.7432460849 \mathrm{E}+04,0.8675485150 \mathrm{E}+04$, $0.4640000000 \mathrm{E}+03,0.3862296319 \mathrm{E}+07,-.4992425315 \mathrm{E}+05,0.7208572068 \mathrm{E}+06$, $0.1457950722 \mathrm{E}+05,-.1002197211 \mathrm{E}+01,-.1003855234 \mathrm{E}+04,0.6939546188 \mathrm{E}+01$ $0.1975729692 \mathrm{E}+01,-.2341519913 \mathrm{E}+02,0.6950957872 \mathrm{E}+00,0.1475697158 \mathrm{E}+00$, $0.7036085742 \mathrm{E}+00,-.1634060386 \mathrm{E}+00$, $0.7001002165 \mathrm{E}+00,-.3614001696 \mathrm{E}+00$ $0.7200827204 \mathrm{E}+02,0.1063238552 \mathrm{E}+07,0.6158324482 \mathrm{E}+00,0.3565952978 \mathrm{E}+02$ $0.6086655490 \mathrm{E}+03,0.6190842727 \mathrm{E}+01,0.1461402604 \mathrm{E}+05,0.2450168075 \mathrm{E}+02$, $0.5345507108 \mathrm{E}+02,0.1631248772 \mathrm{E}+04,0.2293242238 \mathrm{E}+05,0.5845342170 \mathrm{E}+05$ $0.5524388252 \mathrm{E}+07,-.1701067485 \mathrm{E}+08,0.1275094789 \mathrm{E}+08,0.9102838675 \mathrm{E}+04$, $0.7455459261 \mathrm{E}+04,0.8667422480 \mathrm{E}+04$, $0.4650000000 \mathrm{E}+03,0.3876879312 \mathrm{E}+07$,
$0.1458644563 \mathrm{E}+05,0.9730286598 \mathrm{E}+00$, $0.1458644563 \mathrm{E}+05,0.9730286598 \mathrm{E}+00$,' $0.1974713531 \mathrm{E}+01,-.2341382697 \mathrm{E}+02$,
$0.7036107431 \mathrm{E}+00,-.1630106739 \mathrm{E}+00$ $0.7003862080 \mathrm{E}+00,-.3615442273 \mathrm{E}+00$ $0.7003862080 \mathrm{E}+00,-.3615442273 \mathrm{E}+00,-.6154566961 \mathrm{E}+00,0.3552280827 \mathrm{E}+00$ $0.7197313593 \mathrm{E}+02,0.1064808433 \mathrm{E}+07,0.1462257433 \mathrm{E}+05,0.2449964087 \mathrm{E}+02$ $0.6109440572 \mathrm{E}+03,0.6139057788 \mathrm{E}+01,0.4377941754 \mathrm{E}+03,0.4523917982 \mathrm{E}+02$, $0.5340733860 \mathrm{E}+02,0.1633490715 \mathrm{E}+04,0.2293218103 \mathrm{E}+05,0.5840234190 \mathrm{E}+05$
$0.5533492371 \mathrm{E}+07,-.1700320789 \mathrm{E}+08,0.1275961129 \mathrm{E}+08,0.9105375971 \mathrm{E}+04$ $0.7478455676 \mathrm{E}+04,0.8659359634 \mathrm{E}+04$ $0.4660000000 \mathrm{E}+03,0.3891469242 \mathrm{E}+07$ $0.1459338160 \mathrm{E}+05,0.2946876150 \mathrm{E}+01$ ', $0.1973190702 \mathrm{E}+01,-.2341175348 \mathrm{E}+02$, 0 $0.1973190702 \mathrm{E}+01,-.2341175348 \mathrm{E}+02$,
$0.7036539187 \mathrm{E}+00,-.1626408102 \mathrm{E}+00$, $0.7006978218 \mathrm{E}+00,-.3616570624 \mathrm{E}+00$, $0.7193795241 \mathrm{E}+02,0.1066366106 \mathrm{E}+07$,
$0.6132239608 \mathrm{E}+03,0.6087407476 \mathrm{E}+01$, $0.6132239608 \mathrm{E}+03,0.6087407476 \mathrm{E}+01$,
$0.5335954879 \mathrm{E}+02,0.1635734187 \mathrm{E}+04$, $0.5542599026 \mathrm{E}+07,-.1699571794 \mathrm{E}+08$,
$0.7501449651 \mathrm{E}+04,0.8651297013 \mathrm{E}+04$, $0.7501449651 \mathrm{E}+04,0.8651297013 \mathrm{E}+04$
$0.4670000000 \mathrm{E}+03,0.3906066107 \mathrm{E}+07$ $0.1460031483 \mathrm{E}+05,0.4918576948 \mathrm{E}+01$,' $0.1460031483 E+05,0.4918576948 \mathrm{E}+01$,
$0.1969908244 \mathrm{E}+01,-.2340702968 \mathrm{E}+02,0$ $0.7038461738 \mathrm{E}+00,-.1623647127 \mathrm{E}+00$, $0.7010992584 \mathrm{E}+00,-.3616590158 \mathrm{E}+00$,
$0.7190272136 \mathrm{E}+02,0.1067911594 \mathrm{E}+07$, $0.7190272136 \mathrm{E}+02,0.1067911594 \mathrm{E}+07,0$
$0.6155052636 \mathrm{E}+03,0.6035896351 \mathrm{E}+01$, $0.6155052636 \mathrm{E}+03,0.6035896351 \mathrm{E}+01$, $0.5551708215 \mathrm{E}+07,-.1698820499 \mathrm{E}+08,0$ $.7524440232 \mathrm{E}+04,0.8643235426 \mathrm{E}+04$ $0.4680000000 \mathrm{E}+03,0.3920669903 \mathrm{E}+07$ $0.1460724502 \mathrm{E}+05,0.6887488177 \mathrm{E}+01$, $0.1967993748 \mathrm{E}+01,-.2340436934 \mathrm{E}+02$, $0.7039219207 \mathrm{E}+00,-.1620184379 \mathrm{E}+00$, $.7014295915 \mathrm{E}+00,-.3617455555 \mathrm{E}+00$ $0.7186744264 \mathrm{E}+02,0.1069444918 \mathrm{E}+07$,
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$0.5326379026 \mathrm{E}+02,0.1640226141 \mathrm{E}+04,0$ $0.5560819935 \mathrm{E}+07,-.1698066905 \mathrm{E}+08$, $0.7547426597 \mathrm{E}+04,0.8635175558 \mathrm{E}+04$,
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$0.1461417269 \mathrm{E}+05,0.8854759856 \mathrm{E}+01$, $0.1966568584 \mathrm{E}+01,-.2340250007 \mathrm{E}+02$, $0.7039545861 \mathrm{E}+00,-.1616460745 \mathrm{E}+00$, $0.7017343559 \mathrm{E}+00,-.3618628969 \mathrm{E}+00$,
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$0.1462109799 \mathrm{E}+05,0.1082073953 \mathrm{E}+02$, $0.1965393594 \mathrm{E}+01,-.2340107820 \mathrm{E}+02$, $0.7039641138 \mathrm{E}+00,-.1612588140 \mathrm{E}+00$ $0.7020261576 \mathrm{E}+00,-.3619954944 \mathrm{E}+00$, $0.7179674177 \mathrm{E}+02,0.1072475167 \mathrm{E}+07$, $0.6223576081 \mathrm{E}+03,0.5882200321 \mathrm{E}+01$ $0.5316779582 \mathrm{E}+02,0.1644724556 \mathrm{E}+04$ $0.7593391683 \mathrm{E}+04,0.8619056874 \mathrm{E}+04$ $0.4710000000 \mathrm{E}+03,0.3964522856 \mathrm{E}+07$ 0. $1462802101 \mathrm{E}+05,0.1278558795 \mathrm{E}+02$ $0.1964300345 \mathrm{E}+01,-.2339986523 \mathrm{E}+02$, $0.7039644492 \mathrm{E}+00,-.1608652988 \mathrm{E}+00$, $0.7023136246 \mathrm{E}+00,-.3621337096 \mathrm{E}+00$ $0.7176131936 \mathrm{E}+02,0.1073972133 \mathrm{E}+07$
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$0.5307156977 \mathrm{E}+02,0.1649229107 \mathrm{E}+04,0.2293064330 \mathrm{E}+05,0.5804480789 \mathrm{E}+05$,,$~$ $0.5597292062 \mathrm{E}+07,-.1695029548 \mathrm{E}+08,0.1282002941 \mathrm{E}+08,0.9123062629 \mathrm{E}+04$ $.4739000000 \mathrm{E}+03,0.8602937903 \mathrm{E}+04$ $0.4730000000 \mathrm{E}+03,0.3993792771 \mathrm{E}+07,-.4985345148 \mathrm{E}+05,0.7108745231 \mathrm{E}+06$ $.1464214500728 \mathrm{E}+04,0.6917425317 \mathrm{E}+01$ $0.7039671923 \mathrm{E}+00,-.1600784558 \mathrm{E}+00,-.9189918618 \mathrm{E}+00,0.3603177015 \mathrm{E}+00$,
. $1050682374 \mathrm{E}+04,0.6934779182 \mathrm{E}+01$ $6946729658 \mathrm{E}+00,0.1493339654 \mathrm{E}+00$ $9202736202 \mathrm{E}+00,0.3558713684 \mathrm{E}+00$ $6150014079 \mathrm{E}+00,0.3570938830 \mathrm{E}+02$ $1463115610 \mathrm{E}+05,0.2449683336 \mathrm{E}+02$ $.1463115610 \mathrm{E}+05,0.2449683336 \mathrm{E}+02$,
$.4374471901 \mathrm{E}+03,0.4525521556 \mathrm{E}+02$,
$.2293194536 \mathrm{E}+05,0.5835126302 \mathrm{E}+05$, $.2293194536 \mathrm{E}+05,0.5835126302 \mathrm{E}+05$
$.4991837142 \mathrm{E}+05,0.7177402962 \mathrm{E}+06$ $1074091988 \mathrm{E}+04,0.6931543204 \mathrm{E}+01$ $6943324348 \mathrm{E}+00,0.1500101120 \mathrm{E}+00$ $9201628783 \mathrm{E}+00,0.3562835633 \mathrm{E}+00$ $6145425829 \mathrm{E}+00,0.3573431923 \mathrm{E}+02$ $1463977086 \mathrm{E}+05,0.2449113857 \mathrm{E}+02$ . .

991246719E+05, 0.7166545064E+06 $1097497625 \mathrm{E}+04,0.6928888124 \mathrm{E}+01$ 940796452E+00, $0.1508223315 \mathrm{E}+00$ $9199960747 \mathrm{E}+00,0.3568714732 \mathrm{E}+00$ $6141145505 \mathrm{E}+00,0.3575925128 \mathrm{E}+02$ $.1464841820 \mathrm{E}+05,0.2448769067 \mathrm{E}+02$ $0.4367535108 \mathrm{E}+03,0.4528727289 \mathrm{E}+02$,
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$0.1278555313 \mathrm{E}+08,0.9112971552 \mathrm{E}+04$,
$\qquad$ 4990459493E+05, $0.7155453122 \mathrm{E}+06$ $.1120901042 \mathrm{E}+04,0.6926454979 \mathrm{E}+01$ $.6938583719 \mathrm{E}+00,0.1516855310 \mathrm{E}+00$ $.9198079928 \mathrm{E}+00,0.3575245489 \mathrm{E}+00$ $.6136971057 \mathrm{E}+00,0.3578418447 \mathrm{E}+02$ $.1465709865 \mathrm{E}+05,0.2448510119 \mathrm{E}+02$ $.4364067819 \mathrm{E}+03,0.4530329346 \mathrm{E}+02$, $0.2293127109 \mathrm{E}+05,0.5819803169 \mathrm{E}+05$,
$0.1279418429 \mathrm{E}+08,0.9115497588 \mathrm{E}+04$ .1279418429E+08, $0.9115497588 \mathrm{E}+04$
$.4989475606 \mathrm{E}+05,0.7144127154 \mathrm{E}+06$ $.1144302824 \mathrm{E}+04,0.6924146526 \mathrm{E}+01$, .6936532772E+00, $0.1525767267 \mathrm{E}+00$ $.9196083974 \mathrm{E}+00,0.3582122142 \mathrm{E}+00$ $.6132850366 \mathrm{E}+00,0.3580911880 \mathrm{E}+02$ $.1466581237 \mathrm{E}+05,0.2448299487 \mathrm{E}+02$ $0.4360600686 \mathrm{E}+03,0.4531930716 \mathrm{E}+02$ $0.2293105683 E+05,0.5814695628 E+05$ $.1280280739 \mathrm{E}+08,0.9118021376 \mathrm{E}+04$
$.4988295179 \mathrm{E}+05,0.7132567175 \mathrm{E}+06$ $1167703296 \mathrm{E}+04,0.6921895705 \mathrm{E}+01$ $.6934536238 \mathrm{E}+00,0.1534800505 \mathrm{E}+00$ $.9194036385 \mathrm{E}+00,0.3589140638 \mathrm{E}+00$, $.6128741707 \mathrm{E}+00,0.3583405428 \mathrm{E}+02$, $0.1467455939 \mathrm{E}+05,0.2448111126 \mathrm{E}+02$, $.4357133575 \mathrm{E}+03,0.4533531363 \mathrm{E}+02$, $.2293084760 \mathrm{E}+05,0.5809588169 \mathrm{E}+05$ $.2293084760 \mathrm{E}+05,0.5809588169 \mathrm{E}+05$
$.1281142243 \mathrm{E}+08,0.9120543048 \mathrm{E}+04$
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| $0.4750000000 \mathrm{E}+03,0.4023090356 \mathrm{E}+07,-.4981610416 \mathrm{E}+05,0.7083987398 \mathrm{E}+06$,,$~$ |
| :--- |
| $0.1465569006 \mathrm{E}+05,0.2063185879 \mathrm{E}+02,-1261291178 \mathrm{E}+04$ | $0.1465569006 \mathrm{E}+05$, $0.1957073560 \mathrm{E}+01$, $0.7041818634 E+00$,

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$0.7042451265 E+00$, $0.7042451265 E+00$,
$0.7154776944 E+02$, $0.7154776944 \mathrm{E}+02$,
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$0.4800000000 \mathrm{E}+03$ $0.4800000000 \mathrm{E}+03$,
$0.1469021990 \mathrm{E}+05$, $0.1949688703 \mathrm{E}+01$ $0.7042907853 E+00$,
$0.7051273221 E+00$, $0.7051273221 \mathrm{E}+00$, $0.7144033611 \mathrm{E}+02$, $0.6452913924 \mathrm{E}+03,0$ $0.5268428411 \mathrm{E}+02$,
$0.5670357025 \mathrm{E}+07$, $0.7823084840 \mathrm{E}+04$ $0.4810000000 \mathrm{E}+03$, $0.1469711915 \mathrm{E}+05,0$ $0.1948357865 \mathrm{E}+01$, 0.7042936847E+00, $0.7054235803 \mathrm{E}+00$,
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$0.6475927146 \mathrm{E}+03$, $0.6475927146 \mathrm{E}+03$,
$0.5263560336 \mathrm{E}+02$, $0.5679501411 \mathrm{E}+07$, $0.5679501411 \mathrm{E}+07$,
$0.7846042817 \mathrm{E}+04$, $0.78200400000 \mathrm{E}+03,0$
0.48200 $0.1470401608 \mathrm{E}+05,0$ $0.1946582427 \mathrm{E}+01$, $0.7043303892 \mathrm{E}+00$, $0.7057418069 \mathrm{E}+00$, $0.7136846774 \mathrm{E}+02$, $0.6498954976 \mathrm{E}+03$, $0.5258686194 \mathrm{E}+02$,
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$0.7868998933 \mathrm{E}+04$, $0.7868998933 E+04$,
$0.4830000000 \mathrm{E}+03$, $0.1471091048 \mathrm{E}+05$, $0.1471091048 \mathrm{E}+05$,
$0.1943268296 \mathrm{E}+01$, $0.1943268296 E+01$
$0.7044907799 \mathrm{E}+00$ $0.7061368034 \mathrm{E}+00$
$2063185879 \mathrm{E}+02$ ', .2339167925E+02, $1594180837 \mathrm{E}+00$, $.3625216220 \mathrm{E}+00$ $.1079839431 \mathrm{E}+07$ $0.5628730912 \mathrm{E}+01$, $0.1655997697 \mathrm{E}+04,0$ $1692727404 \mathrm{E}+08$
$8578760163 \mathrm{E}+04$ $0.4037749518 \mathrm{E}+07$ $.2258789362 E+02$, 2338937503E+02, 0 $1590683977 \mathrm{E}+00$, 3626043197E+00, $.1081276220 \mathrm{E}+07$ $.1081276220 \mathrm{E}+07,0$
$.5578453320 \mathrm{E}+01,0$ $.1658257318 \mathrm{E}+04$, $.1691955428 \mathrm{E}+08$,
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$.16570703205 \mathrm{E}+04$, $.8570703205 \mathrm{E}+04$ $0.2454218255 \mathrm{E}+02$ ', $2338776966 \mathrm{E}+02$, . $3627138446 \mathrm{E}+00$, 3627138446E+00, $0.5528313212 \mathrm{E}+01,0$ $.1660518586 \mathrm{E}+04,0$
.0 1691181156E+08 $8562646694 \mathrm{E}+04$ $.4067088568 E+07$,
$.2649505124 E+02$, $2338655998 \mathrm{E}+02$, $1583090497 \mathrm{E}+00$ $3628359685 \mathrm{E}+00$ $.1084113913 \mathrm{E}+07$ $.5478308854 \mathrm{E}+01$ $.1662781463 E+04,0$

$.1690404588 \mathrm{E}+08,0$ $.8554590271 \mathrm{E}+04$ . $4081768451 \mathrm{E}+07$ $.2844664100 \mathrm{E}+02$ $.2338554249 \mathrm{E}+02$, . 1579182832E+00, $3629644033 E+00$, $.1085514859 \mathrm{E}+07$ $0.5428439403 \mathrm{E}+01$ ', $.1665045936 \mathrm{E}+04$, $.1689625723 E+08$, $.8546533759 \mathrm{E}+04$ | $.3039696821 \mathrm{E}+02$ |
| :--- | .2338458919E+02, 1575260232E+00, 3630920840E+00 $1086903900 \mathrm{E}+07$ $.5378704634 \mathrm{E}+01,0$ $1667312004 \mathrm{E}+04$, $.8538477110 \mathrm{E}+04$ $0.4111148924 \mathrm{E}+07$ $.3234599473 \mathrm{E}+02$ , 1571348747E+00, $.1088281055 \mathrm{E}+07$, $.1088281055 \mathrm{E}+07$,

$.5329104674 \mathrm{E}+01$ $.1669579675 \mathrm{E}+04$,

. $.1688061105 \mathrm{E}+08$, $.8530420337 E+04$ $0.3429337354 \mathrm{E}+02$ $2338214449 \mathrm{E}+02$, | $2338214449 \mathrm{E}+02$, |
| :--- |
| $1567629414 \mathrm{E}+00$ | 1567629414E+00, $1089646346 \mathrm{E}+07$ $0.5279641264 \mathrm{E}+01$, $.5279641264 \mathrm{E}+01,0$

$.1671848995 \mathrm{E}+04$ $.1687275353 \mathrm{E}+08,0$ 8522363776E+04 . $140556988 \mathrm{E}+07$ $3623843045 \mathrm{E}+02$,
$233786297 \mathrm{E}+02$, $1564630913 E+00$, $1564630913 \mathrm{E}+00$,
$3633282174 \mathrm{E}+00$,
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1429,02 $.1471878993 E+05,0.2446681229 \mathrm{E}+02$,
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$.2292987308 \mathrm{E}+05,0.5784052031 \mathrm{E}+05$ $.2292987308 E+05,0.5784052031 E+05$,
$.1285437673 E+08,0.9133115739 E+04$,
$.4977092699 \mathrm{E}+05,0.7058293876 \mathrm{E}+06$, $1308070206 \mathrm{E}+04,0.6907022190 \mathrm{E}+01$, $.6919931704 \mathrm{E}+00,0.1585374613 \mathrm{E}+00$, $610309322 \mathrm{E}+00,0.3626447378 \mathrm{E}+00$, $6103093222 \mathrm{E}+00,0.3598369189 \mathrm{E}+02$, $.1472773377 \mathrm{E}+05,0.2446448435 \mathrm{E}+02$,
$.4336338306 \mathrm{E}+03,0.4543121533 \mathrm{E}+02$, $2292969173 \mathrm{E}+05,0.5778945022 \mathrm{E}+05$, $286294342 \mathrm{E}+08,0.9135621704 \mathrm{E}+04$
$4974540728 \mathrm{E}+05,0.7045096289 \mathrm{E}+06$, $1331457365 \mathrm{E}+04,0.6904755893 \mathrm{E}+01$, $6917802955 \mathrm{E}+00,0.1594250235 \mathrm{E}+00$ $9181142205 \mathrm{E}+00,0.3633242669 \mathrm{E}+00$, $6098949028 \mathrm{E}+00,0.3600863569 \mathrm{E}+02$, $1473671037 \mathrm{E}+05,0.2446258332 \mathrm{E}+02$, $4332874784 \mathrm{E}+03,0.4544717817 \mathrm{E}+02$, $.2292951464 \mathrm{E}+05,0.5773838083 \mathrm{E}+05$,
$.1287150205 \mathrm{E}+08,0.9138125321 \mathrm{E}+04$, $1287150205 \mathrm{E}+08,0.9138125321 \mathrm{E}+04$,
$4971793536 \mathrm{E}+05,0.7031664836 \mathrm{E}+06$, $.4971793536 \mathrm{E}+05,0.7031664836 \mathrm{E}+06$,
$.1354843416 \mathrm{E}+04,0.6902541989 \mathrm{E}+01$, $.6915714239 \mathrm{E}+00,0.1603237398 \mathrm{E}+00$, $.9179069345 \mathrm{E}+00,0.3640174109 \mathrm{E}+00$, $6094801560 \mathrm{E}+00,0.3603358072 \mathrm{E}+02$ $1474571975 \mathrm{E}+05,0.2446088569 \mathrm{E}+02$, $4329411515 \mathrm{E}+03,0.4546313387 \mathrm{E}+02$, $.2292934173 \mathrm{E}+05,0.5768731211 \mathrm{E}+05$,
$.1288005262 \mathrm{E}+08,0.9140626706 \mathrm{E}+04$,
$4968851248 \mathrm{E}+05,0.7017999528 \mathrm{E}+06$, $1378228481 \mathrm{E}+04,0.6900344377 \mathrm{E}+01$, 6913617083E+00, 0.1612249301E+00, 9176985673E+00, 0.3647120667E+00, 6090645271E+00,0.3605852697E+02, $1475476189 \mathrm{E}+05,0.2445925286 \mathrm{E}+02$, $4325948474 \mathrm{E}+03,0.4547908235 \mathrm{E}+02$, $.2292917288 \mathrm{E}+05,0.5763624405 \mathrm{E}+05$, $1288859514 \mathrm{E}+08,0.9143125874 \mathrm{E}+04$,
$4965713992 \mathrm{E}+05,0.7004100373 \mathrm{E}+06$, $.1401612593 \mathrm{E}+04,0.6898144120 \mathrm{E}+01$, $.6911484671 \mathrm{E}+00,0.1621240333 \mathrm{E}+00$, $.9174908530 \mathrm{E}+00,0.3654027446 \mathrm{E}+00$, $6086470570 \mathrm{E}+00,0.3608347447 \mathrm{E}+02$, $1476383674 \mathrm{E}+05,0.2445761106 \mathrm{E}+02$, $1476383674 \mathrm{E}+05,0.2445761106 \mathrm{E}+02$,
$4322485688 \mathrm{E}+03,0.4549502362 \mathrm{E}+02$, $.4292900802 \mathrm{E}+05,0.5758517663 \mathrm{E}+05$,
.22, $.1289712960 \mathrm{E}+08,0.9145622796 \mathrm{E}+04$

4962381901E+05, 0.6989967382E+06, $.1424995352 \mathrm{E}+04,0.6895799323 \mathrm{E}+01$, $6909080128 \mathrm{E}+00,0.1629871793 \mathrm{E}+00$, $9172984242 \mathrm{E}+00,0.3660450535 \mathrm{E}+00$, $6082184818 \mathrm{E}+00,0.3610842321 \mathrm{E}+02$, $4319023414 \mathrm{E}+03,0.4551095831 \mathrm{E}+02$ $2292884704 \mathrm{E}+05,0.4551095831 \mathrm{E}+02$ $1290565601 \mathrm{E}+08,0.9148117198 \mathrm{E}+04$,
$4958855198 \mathrm{E}+05,0.6975600576 \mathrm{E}+06$, $1448375896 \mathrm{E}+04,0.6892899795 \mathrm{E}+01$, $6905723105 \mathrm{E}+00,0.1637150728 \mathrm{E}+00$, $6077527634 \mathrm{E}+00,0.3613337320 \mathrm{E}+02$,
$0.7133245933 \mathrm{E}+02,0.1090999796 \mathrm{E}+07,0.1478208352 \mathrm{E}+05,0.2445091892 \mathrm{E}+02$ $0.6521997456 \mathrm{E}+03,0.5230317888 \mathrm{E}+01,0.4315562160 \mathrm{E}+03,0.4552688762 \mathrm{E}+02$,
$0.5253805842 \mathrm{E}+02,0.1674120051 \mathrm{E}+04,0.2292868985 \mathrm{E}+05,0.5748304367 \mathrm{E}+05$, $0.5253805842 \mathrm{E}+02,0.1674120051 \mathrm{E}+04,0.2292868985 \mathrm{E}+05,0.5748304367 \mathrm{E}+05$,
$0.5697797669 \mathrm{E}+07,-.1686487305 \mathrm{E}+08,0.1291417435 \mathrm{E}+08,0.9150608541 \mathrm{E}+04$, $0.5697797669 \mathrm{E}+07,-.1686487305 \mathrm{E}+08$,
$0.7891952476 \mathrm{E}+04,0.8514308106 \mathrm{E}+04$,
$0.4840000000 \mathrm{E}+03,0.4155271361 \mathrm{E}+07^{\prime},-.4955134135 \mathrm{E}+05,0.6960999979 \mathrm{E}+06$, $0.1471780213 \mathrm{E}+05,0.3818060298 \mathrm{E}+02,-.1471753466 \mathrm{E}+04,0.6890417920 \mathrm{E}+01$, $0.1941143608 \mathrm{E}+01,-.2337663366 \mathrm{E}+02,0.6903100872 \mathrm{E}+00,0.1645413010 \mathrm{E}+00$ $0.7045552808 \mathrm{E}+00,-.1561098217 \mathrm{E}+00,-.9169859053 \mathrm{E}+00,0.3671056701 \mathrm{E}+00$, $0.7064713066 \mathrm{E}+00,-.3634047465 \mathrm{E}+00,-.6073181071 \mathrm{E}+00,0.3615832445 \mathrm{E}+02$,
$0.7129640128 \mathrm{E}+02,0.1092341426 \mathrm{E}+07,0.1479125469 \mathrm{E}+05,0.2444816759 \mathrm{E}+02$, $0.7129640128 \mathrm{E}+02,0.1092341426 \mathrm{E}+07,0.1479125469 \mathrm{E}+05,0.2444816759 \mathrm{E}+02$,

$0.6545054625 \mathrm{E}+03,0.5181137607 \mathrm{E}+01,0.4312102376 \mathrm{E}+03,0.4554281262 \mathrm{E}+02$, | $0.6545054625 \mathrm{E}+03,0.5181137607 \mathrm{E}+01,0.4312102376 \mathrm{E}+03,0.4554281262 \mathrm{E}+02$, |
| :--- | $0.5248919149 \mathrm{E}+02,0.1676392922 \mathrm{E}+04,0.2292853637 \mathrm{E}+05,0.5743197810 \mathrm{E}+05$,

$0.5706949534 \mathrm{E}+07,-.1685696962 \mathrm{E}+08,0.1292268465 \mathrm{E}+08,0.9153096377 \mathrm{E}+04$ $0.7914902817 \mathrm{E}+04,0.8506253907 \mathrm{E}+04$,
$0.4850000000 \mathrm{E}+03,0.4169992625 \mathrm{E}+07,-.4951218952 \mathrm{E}+05,0.6946165615 \mathrm{E}+06$, $0.1472469138 \mathrm{E}+05,0.4012089646 \mathrm{E}+02,-.1495129412 \mathrm{E}+04,0.6888099881 \mathrm{E}+01$, $0.1939461281 \mathrm{E}+01,-.2337528654 \mathrm{E}+02,0$ $0.7045830339 \mathrm{E}+00,-.1557361984 \mathrm{E}+00$, $6900752538 \mathrm{E}+00,0.1654052371 \mathrm{E}+00$ $0.7067831214 \mathrm{E}+00,--.3635054733 \mathrm{E}+00,-.9167905314 \mathrm{E}+00,0.3677517615 \mathrm{E}+00$,,$~$
$0.7068948757 \mathrm{E}+00,0.3618327698 \mathrm{E}+02$, $0.7126029345 \mathrm{E}+02,0.1093671260 \mathrm{E}+07,0.1480045803 \mathrm{E}+05,0.2444609276 \mathrm{E}+02$, $0.6568126524 \mathrm{E}+03,0.5132095561 \mathrm{E}+01,0.4308643378 \mathrm{E}+03,0.4555873145 \mathrm{E}+02$, $0.5244026266 \mathrm{E}+02,0.1678667497 \mathrm{E}+04,0.2292838651 \mathrm{E}+05,0.5738091310 \mathrm{E}+05$, $0.5716103885 \mathrm{E}+07,-.1684904324 \mathrm{E}+08,0$
$0.7937851072 \mathrm{E}+04,0.8498200139 \mathrm{E}+04$, $0.4860000000 \mathrm{E}+03,0.4184720776 \mathrm{E}+07$ $0.1473157837 \mathrm{E}+05,0.4205962139 \mathrm{E}+02$ ', $0.1937991604 \mathrm{E}+01,-.2337430423 \mathrm{E}+02,0$ $0.7045914600 \mathrm{E}+00,-.1553515457 \mathrm{E}+00$, $0.7070839378 \mathrm{E}+00,-.3636192651 \mathrm{E}+00$
$0.7122413572 \mathrm{E}+02,0.1094989318 \mathrm{E}+07$ $0.7070839378 \mathrm{E}+00,-.3636192651 \mathrm{E}+00,-.6064761619 \mathrm{E}+00,0.3620823078 \mathrm{E}+02$,,$~$
$0.7122413572 \mathrm{E}+02,0.1094989318 \mathrm{E}+07,0.1480969362 \mathrm{E}+05,0.2444441097 \mathrm{E}+02$,,$~$ $0.6591213195 \mathrm{E}+03,0.5083190218 \mathrm{E}+01,0.4305184956 \mathrm{E}+03,0.4557464350 \mathrm{E}+02$ $0.5239127229 \mathrm{E}+02,0.1680943747 \mathrm{E}+04,0.2292824017 \mathrm{E}+05,0.5732984868 \mathrm{E}+05$, $0.5725260720 \mathrm{E}+07,-.1684109391 \mathrm{E}+08,0.1293968107 \mathrm{E}+08,0.9158064165 \mathrm{E}+04$ $0.7960797634 \mathrm{E}+04,0.8490146466 \mathrm{E}+04$,
$0.4870000000 \mathrm{E}+03$, $0.4870000000 \mathrm{E}+03,0.4199455814 \mathrm{E}+07$,
$0.1473846316 \mathrm{E}+05,0.4399691321 \mathrm{E}+02$, $0.1473846316 \mathrm{E}+05,0.4399691321 \mathrm{E}+02$, $0.1936586796 \mathrm{E}+01,-.2337348405 \mathrm{E}+02,0$
$0.7045925788 \mathrm{E}+00,-.1549619956 \mathrm{E}+00$, $0.7043813578 \mathrm{E}+00,--.3639619956 \mathrm{E}+00$,
$0.707381365689 \mathrm{E}+00$, $0.7118792796 \mathrm{E}+02,0.1096295622 \mathrm{E}+07$, $0.6614314678 \mathrm{E}+03,0.5034420820 \mathrm{E}+01$, $0.5734420036 \mathrm{E}+07,-.1683312164 \mathrm{E}+08,0$ $0.7983742734 \mathrm{E}+04,0.8482092722 \mathrm{E}+04$ $0.4880000000 \mathrm{E}+03,0.4214197735 \mathrm{E}+07$ $0.1474534577 \mathrm{E}+05,0.4593279451 \mathrm{E}+02$, $0.1935170275 \mathrm{E}+01,-.2337273178 \mathrm{E}+02$, $0.7045923757 E+00,-.1545709610 \mathrm{E}+00^{2}$,
$0.7076791993 \mathrm{E}+00,-.3638534731 \mathrm{E}+00$ $0.7076791993 \mathrm{E}+00,-.3638534731 \mathrm{E}+00$
$0.7115167005 \mathrm{E}+02,0.1097590193 \mathrm{E}+07$ $0.7076791993 \mathrm{E}+00,-.3638534731 \mathrm{E}+00,-.6056408185 \mathrm{E}+00,0.3625814224 \mathrm{E}+02$,
$0.7115167005 \mathrm{E}+02,0.1097590193 \mathrm{E}+07,0.1482826163 \mathrm{E}+05,0.2444145984 \mathrm{E}+02$, $0.6637431015 \mathrm{E}+03,0.4985787189 \mathrm{E}+01,0.4298269531 \mathrm{E}+03,0.4560644629 \mathrm{E}+02$, $0.5229310717 \mathrm{E}+02,0.1685501233 \mathrm{E}+04,0.2292795389 \mathrm{E}+05,0.5722772150 \mathrm{E}+05$, $0.5743581832 \mathrm{E}+07,-.1682512642 \mathrm{E}+08,0.1295664528 \mathrm{E}+08,0.9163022442 \mathrm{E}+04$ $0.8006686471 \mathrm{E}+04,0.8474038857 \mathrm{E}+04$, $0.4890000000 \mathrm{E}+03,0.4228946538 \mathrm{E}+07$, $0.1475222622 \mathrm{E}+05,0.4786723014 \mathrm{E}+02$ $0.1933694356 \mathrm{E}+01,-.2337198450 \mathrm{E}+02,0$
$0.7045946731 \mathrm{E}+00,-.1541809857 \mathrm{E}+00$, $0.7045946731 \mathrm{E}+00,-.1541809857 \mathrm{E}+00$,
$0.7079797439 \mathrm{E}+00,-.3639677731 \mathrm{E}+00$, $0.7079797439 \mathrm{E}+00,-.3639677731 \mathrm{E}+00$,
$0.7111536184 \mathrm{E}+02,0.1098873053 \mathrm{E}+07$, $0.6660562249 \mathrm{E}+03,0.4937289405 \mathrm{E}+01$, $.5224393213 \mathrm{E}+02,0.1687782476 \mathrm{E}+04,0.4294812532 \mathrm{E}+03,0.4562233696 \mathrm{E}+02$ $0.5224393213 \mathrm{E}+02,0.1687782476 \mathrm{E}+04,0.2292780516 \mathrm{E}+05,0.5717665874 \mathrm{E}+05$,,$~$
$0.5752746104 \mathrm{E}+07,-.1681710826 \mathrm{E}+08,0.1296511531 \mathrm{E}+08,0.9165498046 \mathrm{E}+04$,, ,,$~$ $0.8029628889 \mathrm{E}+04,0.8465984878 \mathrm{E}+04$, $0.4900000000 \mathrm{E}+03,0.4243702221 \mathrm{E}+07$, $0.1475910440 \mathrm{E}+05,0.4979988620 \mathrm{E}+02$, $0.1931791814 \mathrm{E}+01,-.2337077384 \mathrm{E}+02,0$
$0.7046282432 \mathrm{E}+00,-.1538079672 \mathrm{E}+00$, $0.7046282432 \mathrm{E}+00,-.1538079672 \mathrm{E}+00$,

9333620194E+05, 0.6884490718E+06 $.1588623559 \mathrm{E}+04,0.6879360958 \mathrm{E}+01$ $.6891972910 \mathrm{E}+00,0.1689776339 \mathrm{E}+00$ $9159552497 \mathrm{E}+00,0.3704783452 \mathrm{E}+00$ $6052207386 \mathrm{E}+00,0.3628309991 \mathrm{E}+02$ $.1483759396 \mathrm{E}+05,0.2444001720 \mathrm{E}+02$ $.4928736720 \mathrm{E}+05,0.6868487675 \mathrm{E}+06$ $.1611994824 \mathrm{E}+04,0.6877067053 \mathrm{E}+01$, $.6889503668 \mathrm{E}+00,0.1698423710 \mathrm{E}+00$ $.9157587289 \mathrm{E}+00,0.3711186598 \mathrm{E}+00$ $0.7083011375 \mathrm{E}+00,-.3640597745 \mathrm{E}+00,-.6047892023 \mathrm{E}+00,0.3630805889 \mathrm{E}+02$, $0.7107900322 \mathrm{E}+02,0.1100144222 \mathrm{E}+07,0.1484695828 \mathrm{E}+05,0.2443806335 \mathrm{E}+02$, $0.6683708419 \mathrm{E}+03,0.4888928983 \mathrm{E}+01,0.4291356244 \mathrm{E}+03,0.4563822104 \mathrm{E}+02$, $0.5219469468 \mathrm{E}+02,0.1690065430 \mathrm{E}+04,0.2292765993 \mathrm{E}+05,0.5712559651 \mathrm{E}+05$, $0.5761912851 \mathrm{E}+07,-.1680906716 \mathrm{E}+08$, $0.8052569717 \mathrm{E}+04,0.8457931097 \mathrm{E}+04$ $0.4910000000 \mathrm{E}+03,0.4258464780 \mathrm{E}+07$, $0.1476598012 \mathrm{E}+05,0.5173011701 \mathrm{E}+02$, $0.1928419240 \mathrm{E}+01,-.2336774204 \mathrm{E}+02,0$ $0.7047763678 \mathrm{E}+00,-.1534993745 \mathrm{E}+00$, $.7104259406 \mathrm{E}+02,-0.1101403723 \mathrm{E}+07$, $0.6706869568 \mathrm{E}+03,0.4840708982 \mathrm{E}+01,0$ $0.67685351 \mathrm{E}+02,0.1692350174 \mathrm{E}+04,0.4287901117 \mathrm{E}+03,0.4565409966 \mathrm{E}+02$,
0.5214539302, $0.5214539351 \mathrm{E}+02,0.1692350174 \mathrm{E}+04,0.2292751813 \mathrm{E}+05,0.5707453481 \mathrm{E}+05$ $0.5771082070 \mathrm{E}+07,-.1680100312 \mathrm{E}+08$,
$0.8075508341 \mathrm{E}+04,0.8449878147 \mathrm{E}+04$, $0.8075508341 \mathrm{E}+04,0.8449878147 \mathrm{E}+04$,
$0.4920000000 \mathrm{E}+03,0.4273234213 \mathrm{E}+07$, $0.4920000000 \mathrm{E}+03,0.4273234213 \mathrm{E}+07$,
$0.1477285320 \mathrm{E}+05,0.5365738199 \mathrm{E}+02$, $0.1477285320 \mathrm{E}+05,0.5365738199 \mathrm{E}+02$,
$0.1926175027 \mathrm{E}+01,-.2336610245 \mathrm{E}+02$, $0.1926175027 \mathrm{E}+01,-.2336610245 \mathrm{E}+02,0$
$0.7048360279 \mathrm{E}+00,-.1531447219 \mathrm{E}+00$, $0.7090317945 \mathrm{E}+00,-.3641460104 \mathrm{E}+00$,' $0.7100613423 \mathrm{E}+02,0.1102651579 \mathrm{E}+07,0$ $0.6730045736 \mathrm{E}+03,0.4792632106 \mathrm{E}+01$,' $0.5209602744 \mathrm{E}+02,0.1694636778 \mathrm{E}+04$ $0.5780253756 \mathrm{E}+07,-.1679291614 \mathrm{E}+08$ $0.8098444214 \mathrm{E}+04,0.8441826571 \mathrm{E}+04$ $0.4930000000 \mathrm{E}+03,0.4288010519 \mathrm{E}+07$
$0.1477972394 \mathrm{E}+05,0.5558263496 \mathrm{E}+02$ $0.1477972394 \mathrm{E}+05,0.5558263496 \mathrm{E}+02$,
$0.1924347069 \mathrm{E}+01,-.2336501807 \mathrm{E}+02$, $0.1924347069 \mathrm{E}+01,-.2336501807 \mathrm{E}+02$,
$0.7048618550 \mathrm{E}+00,-.1527726017 \mathrm{E}+00$, $0.7093472981 \mathrm{E}+00,-.3642410675 \mathrm{E}+00$ $7096962360 \mathrm{E}+02, .6034524467 \mathrm{E}+00,0.3638294369 \mathrm{E}+02$
$4918390627 \mathrm{E}+05,0.6835780502 \mathrm{E}+06$ $.1658731112 \mathrm{E}+04,0.6871881372 \mathrm{E}+01$ $.6883462854 \mathrm{E}+00,0.1714221842 \mathrm{E}+00$ $.9154300180 \mathrm{E}+00,0.3722023324 \mathrm{E}+00$ $.1486578150 \mathrm{E}+05,0.2443169350 \mathrm{E}+02$ $0.1486578150 \mathrm{E}+05,0.2443169350 \mathrm{E}+02$
$0.4284447552 \mathrm{E}+03,0.4566997378 \mathrm{E}+02$ $.2292737968 \mathrm{E}+05,0.4566997378 \mathrm{E}+02$ $0.1299047706 \mathrm{E}+08,0.9172907126 \mathrm{E}+04$,

$.4912928522 E+05,0.6819076413 E+06$, $-.1682096658 \mathrm{E}+04,0.6869610107 \mathrm{E}+01$, $.6881038751 \mathrm{E}+00,0.1722870351 \mathrm{E}+00$, | $.6034524467 \mathrm{E}+00,0.3638294369 \mathrm{E}+02$ |
| :--- |

$.1487524045 \mathrm{E}+05,0.2442987360 \mathrm{E}+02$, $4942806889 \mathrm{E}+05,0.6915795637 \mathrm{E}+06$, $1541878094 \mathrm{E}+04,0.6883697967 \mathrm{E}+01$, $.6896364220 \mathrm{E}+00,0.1671852367 \mathrm{E}+00$ $.9163759082 \mathrm{E}+00,0.3691097057 \mathrm{E}+00$ ', $.6060588446 \mathrm{E}+00,0.3623318587 \mathrm{E}+02$, $.1481896150 \mathrm{E}+05,0.2444290127 \mathrm{E}+02$ $.4301727012 \mathrm{E}+03,0.4559054847 \mathrm{E}+02$ $.2292809729 \mathrm{E}+05,0.5727878482 \mathrm{E}+05$ $.1294816720 \mathrm{E}+08,0.9160544472 \mathrm{E}+04$
$4938310299 \mathrm{E}+05,0.6900260041 \mathrm{E}+06$ $4938310299 \mathrm{E}+05,0.6900260041 \mathrm{E}+06$
$1565251200 \mathrm{E}+04,0.6881532091 \mathrm{E}+01$ $.1565251200 \mathrm{E}+04,0.6881532091 \mathrm{E}+01$ . $6894185731 \mathrm{E}+00,0.1680821682 \mathrm{E}+00$ 9161653971E+00, $0.3697955964 E+00$ $0.2292795389 \mathrm{E}+05,0.5722772150 \mathrm{E}+05$,
$0.1295664528 \mathrm{E}+08,0.9163022442 \mathrm{E}+04$,
$\qquad$ 4947109821E+05, 0.6931097498E+06, $1518504200 \mathrm{E}+04,0.6885878150 \mathrm{E}+01$, $6898537542 \mathrm{E}+00,0.1662909269 \mathrm{E}+00$ $9165851612 \mathrm{~F}+00,0.3684257585 \mathrm{E}+00$ $0.1480969362 \mathrm{E}+05,0.2444441097 \mathrm{E}+02$,


$0.6753236963 \mathrm{E}+03,0.4744694101 \mathrm{E}+01,0.4280994953 \mathrm{E}+03,0.4568584170 \mathrm{E}+02$, $0.5204659775 \mathrm{E}+02,0.1696925148 \mathrm{E}+04,0.2292724448 \mathrm{E}+05,0.5697241294 \mathrm{E}+05$,,
$0.5789427907 \mathrm{E}+07,-.1678480622 \mathrm{E}+08,0.1299891487 \mathrm{E}+08,0.9175370578 \mathrm{E}+04$, $0.5789427907 \mathrm{E}+07,-.1678480622 \mathrm{E}+08$, 0
$0.8121378306 \mathrm{E}+04,0.8433775405 \mathrm{E}+04$, $0.4939415364 \mathrm{E}+03,0.4301929228 \mathrm{E}+07$ $0.1478619096 \mathrm{E}+05,0.5739375642 \mathrm{E}+02$, $0.1922819397 \mathrm{E}+01,-.2336429102 \mathrm{E}+02$, 0 $0.7048694682 \mathrm{E}+00,-.1524119518 \mathrm{E}+00$, $0.7096347007 \mathrm{E}+00,-.3643393023 \mathrm{E}+00$, $0.7093520097 \mathrm{E}+02,0.1105041163 \mathrm{E}+07$, $0.6775086149 \mathrm{E}+03,0.4699684446 \mathrm{E}+01,0$ $0.8142970271 \mathrm{E}+04,0.8426195031 \mathrm{E}+04$, $0.4940000000 \mathrm{E}+03,0.4302793694 \mathrm{E}+07$,
$0.1478659246 \mathrm{E}+05,0.5750616870 \mathrm{E}+02$,

## $0.1922727667 \mathrm{E}+01$,

 $0.7048696214 \mathrm{E}+00$, $0.7096523928 \mathrm{E}+00$ $0.6776443291 \mathrm{E}+03,0.4696893630 \mathrm{E}+01$, $0.5199710472 \mathrm{E}+02,0.1699215256 \mathrm{E}+04$ $0.5798604520 \mathrm{E}+07,-.1677667337 \mathrm{E}+08$$0.8144310961 \mathrm{E}+04,0.8425724336 \mathrm{E}+04$ $0.4950000000 \mathrm{E}+03,0.4317583737 \mathrm{E}+07$ $0.1479345880 \mathrm{E}+05$, $0.1921162628 \mathrm{E}+01$, $0.7099546835 \mathrm{E}+00$ $0.7099546835 \mathrm{E}+00$ $0.6799664761 \mathrm{E}+03$,
0. $0.6799664761 \mathrm{E}+03,0.4649230028 \mathrm{E}+01$, $0.5194754840 \mathrm{E}+02,0.1701507093 \mathrm{E}+04$ $0.5807783593 \mathrm{E}+07,-.1676851760 \mathrm{E}+08$, $0.8167242381 \mathrm{E}+04,0.8417673208 \mathrm{E}+04$,
$0.4960000000 \mathrm{E}+03,0.4332380645 \mathrm{E}+07$ $0.4960000000 \mathrm{E}+03,0$,
$0.1480032300 \mathrm{E}+05,0$ $0.1480032300 \mathrm{E}+05$, $0.7048711248 \mathrm{E}+00^{\prime}$ $0.7048711248 \mathrm{E}+0{ }^{0}$, $0.7102575301 \mathrm{E}+00, \quad .1516127138 \mathrm{E}+00$, $.7085978563 \mathrm{E}+02,-.3645600281 \mathrm{E}+00$, $0.7085978563 \mathrm{E}+02,0.1107526982 \mathrm{E}+07$, $0.6822901414 \mathrm{E}+03$, $0.5189792868 \mathrm{E}+02,0.1703800660 \mathrm{E}+04,0$. $0.5816965123 \mathrm{E}+07,-.1676033888 \mathrm{E}+08$,
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$0.7122488772 \mathrm{E}+00,-.3650024224 \mathrm{E}+00,-.5995621473 \mathrm{E}+00,0.3660767041 \mathrm{E}+02$, $0.706386256 \mathrm{E}+02,0.1114494417 \mathrm{E}+07,0.1496179198 \mathrm{E}+05,0.2441436922 \mathrm{E}+02$,

$4907609858 \mathrm{E}+05,0.6803135346 \mathrm{E}+06$, $1704095325 \mathrm{E}+04,0.6867546158 \mathrm{E}+01$, $.6878874825 \mathrm{E}+00,0.1731180068 \mathrm{E}+00$, $9150338948 \mathrm{E}+00,0.3734749903 \mathrm{E}+00$ $6030551089 \mathrm{E}+00,0.3640644840 \mathrm{E}+02$, | $1488417542 \mathrm{E}+05,0.2442847763 \mathrm{E}+02$, |
| :--- |

$4907273980 \mathrm{E}+05,0.6802138674 \mathrm{E}+06$, $.1705461285 \mathrm{E}+04,0.6867419715 \mathrm{E}+01$, $.6878742425 \mathrm{E}+00,0.1731699840 \mathrm{E}+00$, $.9150215696 \mathrm{E}+00,0.3735144165 \mathrm{E}+00$, $6030305112 \mathrm{E}+00,0.3640790794 \mathrm{E}+02$, $1488473116 \mathrm{E}+05,0.2442839809 \mathrm{E}+02$ $4277543142 \mathrm{E}+03,0.4570170287 \mathrm{E}+02$, $2292711248 \mathrm{E}+05,0.5692135276 \mathrm{E}+05$ $1300734464 \mathrm{E}+08,0.9177831442 \mathrm{E}+04$,
$.4901427164 \mathrm{E}+05,0.6784967292 \mathrm{E}+06$, $.1728825227 \mathrm{E}+04,0.6865267078 \mathrm{E}+01$, $.6876480988 \mathrm{E}+00,0.1740607875 \mathrm{E}+00$, $.9148098095 \mathrm{E}+00,0.3741905570 \mathrm{E}+00$ ', $6026097349 \mathrm{E}+00,0.3643287352 \mathrm{E}+02$, $1489425364 \mathrm{E}+05,0.2442708150 \mathrm{E}+02$, $1489425364 \mathrm{E}+05,0.2442708150 \mathrm{E}+02$,
$.4274092035 \mathrm{E}+03,0.4571755701 \mathrm{E}+02$ $4274092035 \mathrm{E}+03,0.4571755701 \mathrm{E}+02$,
$2292698359 \mathrm{E}+05,0.5687029305 \mathrm{E}+05$ $1301576635 \mathrm{E}+08,0.9180289822 \mathrm{E}+04$
$.4895388233 E+05,0.6767562273 E+06$, $.1752188587 \mathrm{E}+04,0.6863129158 \mathrm{E}+01$, 6874211416E+00, 0.1749539123E+00, $9145966950 \mathrm{E}+00,0.3748686043 \mathrm{E}+00$, $1490380788 \mathrm{E}+05,0.3442582734 \mathrm{E}+02$ $1490380788 \mathrm{E}+05,0.2442582734 \mathrm{E}+02$,
$4270641620 \mathrm{E}+03,0.4573340405 \mathrm{E}+02$, $4270641620 \mathrm{E}+03,0.4573340405 \mathrm{E}+02$,
$2292685773 \mathrm{E}+05,0.5681923381 \mathrm{E}+05$ $1302418001 E+08,0.9182745732 E+04$
$4889157344 \mathrm{E}+05,0.6749923623 \mathrm{E}+06$, $.6326725462 \mathrm{E}+02,-.1775551402 \mathrm{E}+04,0.6860993358 \mathrm{E}+01$, $.6326725462 \mathrm{E}+02$, $1512246092 \mathrm{E}+02$, 1512246093E+00, 3646648999E+00, $1108716936 \mathrm{E}+07$, . $4554312996 E+01$, $.1706095966 \mathrm{E}+04$,
$.1675213724 \mathrm{E}+08$, $8401570660 \mathrm{E}+04$ $.4361995048 \mathrm{E}+07$ $.6518409221 E+02$, 2336159228E+02, $.1508512735 \mathrm{E}+00$, $.3647488559 \mathrm{E}+00$ $.1109895375 \mathrm{E}+07$, $.4507060978 \mathrm{E}+01,0$ $.1708393049 \mathrm{E}+04,0.2202661487 \mathrm{E}+03,0.4576507740 \mathrm{E}+02$ $0.2292661487 \mathrm{E}+05,0.5671711669 \mathrm{E}+05$,
$0.1304098317 \mathrm{E}+08,0.9187649804 \mathrm{E}+04$, $0.8393519541 \mathrm{E}+04$ $0.4376812539 \mathrm{E}+07$ $.6709838672 \mathrm{E}+02$, .2335898499E+02, $1505356397 \mathrm{E}+00$, $3647598788 \mathrm{E}+00$, .1111062319E+07, . $4459949817 \mathrm{E}+01,0$ $1710691982 \mathrm{E}+04$,
$1673566518 \mathrm{E}+08$, $.8385469219 \mathrm{E}+04$ $0.4391636886 \mathrm{E}+07$, $.6900962658 \mathrm{E}+02$, $2335763145 \mathrm{E}+02$, $1501781280 \mathrm{E}+00$ . $3648243343 \mathrm{E}+00$ $.1112217793 \mathrm{E}+07$ $.4412981974 \mathrm{E}+01$ $.1712992830 \mathrm{E}+04$ $1672739476 \mathrm{E}+08$

$8377420202 \mathrm{E}+04$ | $.8377420202 \mathrm{E}+04$ |
| :--- |
| $.4406468087 \mathrm{E}+07$ | $74091873018 \mathrm{E}+02$ $2335677812 \mathrm{E}+02$, $1498042596 \mathrm{E}+00$, $1498042596 E+00$,

$3649079848 E+00$ $6871910205 \mathrm{E}+00,0.1758463385 \mathrm{E}+00$ $6871910205 \mathrm{E}+00,0.1758463385 \mathrm{E}+00$,
$9143837138 \mathrm{E}+00,0.3755443270 \mathrm{E}+00$, $6017639835 \mathrm{E}+00,0.3648280872 \mathrm{E}+02$, $.6017639835 \mathrm{E}+00,0.3648280872 \mathrm{E}+02$,
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$0.1303258562 \mathrm{E}+08,0.9185199142 \mathrm{E}+04$, $4882734663 \mathrm{E}+05,0.6732051348 \mathrm{E}+06$, $1798913366 \mathrm{E}+04,0.6858750611 \mathrm{E}+01$ $6869367352 \mathrm{E}+00,0.1767118777 \mathrm{E}+00$ $9141833429 \mathrm{E}+00,0.3761817498 \mathrm{E}+00$, $6013289092 \mathrm{E}+00,0.3650777833 \mathrm{E}+02$ $1492301125 \mathrm{E}+05,0.2442288101 \mathrm{E}+02$, $4876120433 \mathrm{E}+05,0.6713945462 \mathrm{E}+06$, $1822273790 \mathrm{E}+04,0.6856082994 \mathrm{E}+01$, $6865984642 \mathrm{E}+00,0.1774730002 \mathrm{E}+00$, $9140314902 \mathrm{E}+00,0.3766768591 \mathrm{E}+00$, $6008566058 \mathrm{E}+00,0.3653274930 \mathrm{E}+02$, $1493265986 \mathrm{E}+05,0.2441936766 \mathrm{E}+02$, $4260295695 \mathrm{E}+03,0.4578090526 \mathrm{E}+02$, $2292649771 \mathrm{E}+05,0.5666605879 \mathrm{E}+05$, $4869314928 \mathrm{E}+05,0.6695605982 \mathrm{E}+06$, $.1845632060 \mathrm{E}+04,0.6853729175 \mathrm{E}+01$, $6863253656 \mathrm{E}+00,0.1783079675 \mathrm{E}+00$, 9138432436E+00, 0.3772758355E+00, $6004158414 \mathrm{E}+00,0.3655772164 \mathrm{E}+02$, $6004158414 E+00,0.3655772164 E+02$,

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| :--- | $.1305775414 \mathrm{E}+08,0.9192541039 \mathrm{E}+04$,

. $4862318410 \mathrm{E}+05,0.6677032925 \mathrm{E}+06$, $.1868989252 \mathrm{E}+04,0.6851499591 \mathrm{E}+01$, $3649079848 \mathrm{E}+00,-.9136409315 \mathrm{E}+00,0.3779139215 \mathrm{E}+00$, $1113361818 \mathrm{E}+07,0.1495205003 \mathrm{E}+05,0.3658269534 \mathrm{E}+02$ $0.4366153646 \mathrm{E}+01,0.4253405368 \mathrm{E}+03,0.4581254548 \mathrm{E}+02$ $.1715295510 \mathrm{E}+04,0.2292627163 \mathrm{E}+05,0.5656394427 \mathrm{E}+05$ $.1671910141 \mathrm{E}+08,0.1306612755 \mathrm{E}+08,0.9194981923 \mathrm{E}+04$ $.8369371579 \mathrm{E}+04$,
.4280 $7282597303 \mathrm{E}+02,-.1892345742 \mathrm{E}+04,0.6849346710 \mathrm{E}+01$, 2335623331E+02, $0.6858388041 \mathrm{E}+00,0.1800522592 \mathrm{E}+00$, $0.4319463638 \mathrm{E}+01,0.4249961802 \mathrm{E}+03,0.4582835575 \mathrm{E}+02$,
$0.5159884931 \mathrm{E}+02,0.1717599997 \mathrm{E}+04,0.2292616258 \mathrm{E}+05,0.5651288762 \mathrm{E}+05$ $0.5872105750 \mathrm{E}+07,-.1671078515 \mathrm{E}+08$,
$0.8327722343 \mathrm{E}+04,0.8361323060 \mathrm{E}+04$, $0.5030000000 \mathrm{E}+03,0.4436151041 \mathrm{E}+07$ $0.1484830857 \mathrm{E}+05,0.7473147966 \mathrm{E}+02,-.4847753105 \mathrm{E}+05,0.6639186112 \mathrm{E}+06$, $0.1904643677 \mathrm{E}+01,-.2335581640 \mathrm{E}+02,-.1915701763 \mathrm{E}+04,0.6847224970 \mathrm{E}+01$ $0.7051298113 \mathrm{E}+00,-.1490349086 \mathrm{E}+00,-.9132158366 \mathrm{E}+00,0.3792432357 \mathrm{E}+00$, $0.7125557767 \mathrm{E}+00,-.3650996408 \mathrm{E}+00,-.5991381455 \mathrm{E}+00,0.3663264685 \mathrm{E}+02$ $0.7060169479 \mathrm{E}+02,0.1115615611 \mathrm{E}+07,0.1497156523 \mathrm{E}+05,0.2441324061 \mathrm{E}+02$,
$0.6985986602 \mathrm{E}+03,0.4272911291 \mathrm{E}+01,0.4246519168 \mathrm{E}+03,0.4584415903 \mathrm{E}+02$, $0.6985986602 \mathrm{E}+03,0.4272911291 \mathrm{E}+01,0.4246519168 \mathrm{E}+03,0.4584415903 \mathrm{E}+02$
$0.5154877362 \mathrm{E}+02,0.1719906283 \mathrm{E}+04,0.2292605609 \mathrm{E}+05,0.5646183136 \mathrm{E}+05$ $0.5154877362 \mathrm{E}+02,0.1719906283 \mathrm{E}+04,0.2292605609 \mathrm{E}+05,0.5646183136 \mathrm{E}+05$ $0.8350642252 \mathrm{E}+04,0.8353274494 \mathrm{E}+04$, $0.5040000000 \mathrm{E}+03,0.4451002790 \mathrm{E}+07$ $0.1485515474 \mathrm{E}+05,0.7663525526 \mathrm{E}+02$,' $0.1902900688 \mathrm{E}+01,-.2335546683 \mathrm{E}+02,0$
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$0.7131731260 \mathrm{E}+00,-.3652905915 \mathrm{E}+00$, | $.9127851089 \mathrm{E}+00,0.1827187148 \mathrm{E}+00$ |
| :--- | $0.7052748642 \mathrm{E}+02,0.1117823870 \mathrm{E}+07,-.5982866170 \mathrm{E}+00,0.3668260388 \mathrm{E}+02$, $0.7032721373 \mathrm{E}+03,0.4180219226 \mathrm{E}+01,0.4239636710 \mathrm{E}+03,0.4587574442 \mathrm{E}+02$ $0.70144842588 \mathrm{E}+02,0.1724524268 \mathrm{E}+04,0.2292585061 \mathrm{E}+05,0.5635972001 \mathrm{E}+05$, $0.5144842588 \mathrm{E}+02,0.1724524268 \mathrm{E}+04,0.2292585061 \mathrm{E}+05,0.5635972001 \mathrm{E}+05$,

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$0.1486884070 \mathrm{E}+05,0.8043719811 \mathrm{E}+02$ $0.1486884070 \mathrm{E}+05,0.8043719811 \mathrm{E}+02$,
$0.1898921761 \mathrm{E}+01,-.2335442138 \mathrm{E}+02,0$ $0.7051610951 \mathrm{E}+00,--1478865896 \mathrm{E}+00$, $0.7051610951 \mathrm{E}+00,-.14783661041 \mathrm{E}+00$
$0.7135017752 \mathrm{E}+00,-.365366102$ $0.7049030354 \mathrm{E}+02,0.1118910980 \mathrm{E}+07$ $0.7056112134 \mathrm{E}+03,0.4134080764 \mathrm{E}+01$, $0.5139815299 E+02,0.1726836012 \mathrm{E}+04,0$
$0.5908914946 \mathrm{E}+07,-.1667729089 \mathrm{E}+08,0$ $0.8419396417 \mathrm{E}+04,0.8329128616 \mathrm{E}+04$ $0.5070000000 \mathrm{E}+03,0.4495599099 \mathrm{E}+07$
$0.1487568025 \mathrm{E}+05,0.8233445186 \mathrm{E}+02$ $0.1487568025 \mathrm{E}+05,0.8233445186 \mathrm{E}+02$,
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$0.1488251733 \mathrm{E}+05,0.8422851559 \mathrm{E}+02$ $0.1892838819 \mathrm{E}+01,-.2335110516 \mathrm{E}+02$, $0.7053458799 \mathrm{E}+00,-.1472101767 \mathrm{E}+00$, $0.7142397323 \mathrm{E}+00,-.3654329269 \mathrm{E}+00$, $0.7041577975 \mathrm{E}+02,0.1121051268 \mathrm{E}+07$,
$0.7102940609 \mathrm{E}+03,0.4042229959 \mathrm{E}+01$ $.7102940609 \mathrm{E}+03,0.4042229959 \mathrm{E}+01,0.4229322747 \mathrm{E}+05,0.2440465069 \mathrm{E}+02$ $0.5129740411 \mathrm{E}+02,0.1731465306 \mathrm{E}+04,0.2292556021 \mathrm{E}+05,0.5620655573 \mathrm{E}+05$ $0.5927334111 \mathrm{E}+07,-.1666040626 \mathrm{E}+08,0.1312451605 \mathrm{E}+08,0.9211991037 \mathrm{E}+04$ $0.8465225363 \mathrm{E}+04,0.8313034426 \mathrm{E}+04$, $0.8465225363 \mathrm{E}+04,0.8313034426 \mathrm{E}+04$,
$0.5090000000 \mathrm{E}+03,0.4525364167 \mathrm{E}+07,-.4799492642 \mathrm{E}+05,0.6520040475 \mathrm{E}+06$,, $0.1488935217 \mathrm{E}+05,0.8612028648 \mathrm{E}+02$ $0.1890718115 \mathrm{E}+01,-.2335048955 \mathrm{E}+02$, $0.7053684467 \mathrm{E}+00,-.1468376830 \mathrm{E}+00$, $0.7145629884 \mathrm{E}+00,-.3655093129 \mathrm{E}+00$ $0.7145629884 \mathrm{E}+00,-.3655093129 \mathrm{E}+00,-.5964919764 \mathrm{E}+00,0.3678253460 \mathrm{E}+02$,
$0.7037843858 \mathrm{E}+02,0.1122104493 \mathrm{E}+07,0.1503085606 \mathrm{E}+05,0.2440328474 \mathrm{E}+02$, $0.7126378405 \mathrm{E}+03,0.3996516379 \mathrm{E}+01,0.4225887906 \mathrm{E}+03,0.4593884249 \mathrm{E}+02$,
$0.5124692803 \mathrm{E}+02,0.1733782839 \mathrm{E}+04,0.2292546794 \mathrm{E}+05,0.5615550167 \mathrm{E}+05$, $0.5936547323 \mathrm{E}+07,-.1665192958 \mathrm{E}+08,0.1313282507 \mathrm{E}+08,0.9214408403 \mathrm{E}+04$ $0.8488137595 \mathrm{E}+04,0.8304988368 \mathrm{E}+04$, $0.5100000000 \mathrm{E}+03,0.4540256953 \mathrm{E}+07$ $0.1489618486 \mathrm{E}+05,0.8801003901 \mathrm{E}+02^{\prime},-.4790786031 \mathrm{E}+05,0.6499365541 \mathrm{E}+06$ $0.1489618486 \mathrm{E}+05,0.8801003901 \mathrm{E}+02,-.2079173525 \mathrm{E}+04,0.6831632030 \mathrm{E}+01$,
$0.1888789571 \mathrm{E}+01,-.2335016212 \mathrm{E}+02,0.6837411366 \mathrm{E}+00,0.1869353224 \mathrm{E}+00$, $0.7053745412 \mathrm{E}+00,-.1464565898 \mathrm{E}+00,-.9118086525 \mathrm{E}+00,0.3836084573 \mathrm{E}+00$ $0.7148765806 \mathrm{E}+00,-.3655956324 \mathrm{E}+00,-.5960631746 \mathrm{E}+00,0.3680752078 \mathrm{E}+02$ $0.7034104438 \mathrm{E}+02,0.1123146468 \mathrm{E}+07,0.1504084545 \mathrm{E}+05,0.2440222927 \mathrm{E}+02$, $0.7149831963 \mathrm{E}+03,0.3950941728 \mathrm{E}+01,0.4222454280 \mathrm{E}+03,0.4595460186 \mathrm{E}+02$, $0.5119638470 \mathrm{E}+02,0.1736102251 \mathrm{E}+04,0.2292537785 \mathrm{E}+05,0.5610444794 \mathrm{E}+05$, $0.5945762951 \mathrm{E}+07,-.1664342998 \mathrm{E}+08,0.1314112605 \mathrm{E}+08,0.9216822939 \mathrm{E}+04$ $0.8511048881 \mathrm{E}+04,0.8296942423 \mathrm{E}+04$ $0.5110000000 \mathrm{E}+03,0.4555156571 \mathrm{E}+07$ $0.1490301545 \mathrm{E}+05,0.8989789380 \mathrm{E}+02$ $0.1486916368 \mathrm{E}+01,-.2334996915 \mathrm{E}+02$, $0.7053744058 \mathrm{E}+00,-.1460721095 \mathrm{E}+00$, $0.7151871758 \mathrm{E}+00,-. .3656851343 \mathrm{E}+00$ $0.7151871758 \mathrm{E}+00,-.3656851343 \mathrm{E}+00$
$0.7030359701 \mathrm{E}+02,0.1124177215 \mathrm{E}+07$ $0.7173301323 \mathrm{E}+03,0.3905505416 \mathrm{E}+01,0$ $0.5954980993 \mathrm{E}+07,-.1663490748 \mathrm{E}+08,0.1314941898 \mathrm{E}+08,0.9219234738 \mathrm{E}+04$ $0.8533959402 \mathrm{E}+04,0.8288896449 \mathrm{E}+04$, $0.5120000000 \mathrm{E}+03,0.4570063018 \mathrm{E}+07,-.4772806358 \mathrm{E}+05,0.6457315169 \mathrm{E}+06$, $0.1490984396 \mathrm{E}+05,0.9178386592 \mathrm{E}+02,-.2125873490 \mathrm{E}+04,0.6827473457 \mathrm{E}+01$ $0.1885022818 \mathrm{E}+01,-.2334983460 \mathrm{E}+02,0.6832549125 \mathrm{E}+00,0.1887086776 \mathrm{E}+00$ $0.7053734894 \mathrm{E}+00,-.1456860780 \mathrm{E}+00,-.9113719781 \mathrm{E}+00,0.3849372472 \mathrm{E}+00$,,
$0.7154986312 \mathrm{E}+00,-.3657733624 \mathrm{E}+00,-.5952071540 \mathrm{E}+00,0.3685749735 \mathrm{E}+02$, $0.7154986312 \mathrm{E}+00,-.3657733624 \mathrm{E}+00,-.5952071540 \mathrm{E}+00,0.3685749735 \mathrm{E}+02$,
$0.7026609635 \mathrm{E}+02,0.1125196756 \mathrm{E}+07,0.1506091661 \mathrm{E}+05,0.2440046067 \mathrm{E}+02$, $0.7196786528 \mathrm{E}+03,0.3860207281 \mathrm{E}+01,0.4215590516 \mathrm{E}+03,0.4598609962 \mathrm{E}+02$ $0.5109509614 \mathrm{E}+02,0.1740746691 \mathrm{E}+04,0.2292520400 \mathrm{E}+05,0.5600234146 \mathrm{E}+05$,
. $704530273711899 \mathrm{E}+00,0.3673256645 \mathrm{E}+02$ $9120230361 \mathrm{E}+00,0.3829525774 \mathrm{E}+00$ $5114577412 \mathrm{E}+02,0.1738423534 \mathrm{E}+04,0.4219021818 \mathrm{E}+03,0.4597035426 \mathrm{E}+02$
$4781890540 \mathrm{E}+05,0.6478457105 \mathrm{E}+06$ $.2102523589 \mathrm{E}+04,0.6829546273 \mathrm{E}+01$ $6834985314 \mathrm{E}+00,0.1878209390 \mathrm{E}+00$ $9115907401 \mathrm{E}+00,0.3842723792 \mathrm{E}+00$ $.9115907401 \mathrm{E}+00,0.3842723792 \mathrm{E}+00$
$.5956355313 \mathrm{E}+00,0.3683250836 \mathrm{E}+02$ . $505086564 \mathrm{E}+0 \mathrm{H}^{2}, 0.363250836 \mathrm{E}+02$ $4808010180 \mathrm{E}+05,0.6540481904 \mathrm{E}+06$ $.2032472418 \mathrm{E}+04,0.6835936245 \mathrm{E}+01$ $6842446702 \mathrm{E}+00,0.1851929290 \mathrm{E}+00$ $9122293325 \mathrm{E}+00,0.3823176805 \mathrm{E}+00$ $.5969257750 \mathrm{E}+00,0.3675754982 \mathrm{E}+02$ $0.1502089747 \mathrm{E}+05,0.2440465069 \mathrm{E}+02$
$.4824477114 \mathrm{E}+05,0.6580664213 \mathrm{E}+06$ $.1985767381 \mathrm{E}+04,0.6840815925 \mathrm{E}+01$, $.6848684351 \mathrm{E}+00,0.1835839227 \mathrm{E}+00$ $.9125812585 \mathrm{E}+00,0.3812151667 \mathrm{E}+00$ $.5978484981 E+00,0.3670758447 E+02$ $.1500107216 \mathrm{E}+05,0.2440966334 \mathrm{E}+02$ $0.4236197096 \mathrm{E}+03,0.4589152704 \mathrm{E}+02$ $.2292575149 \mathrm{E}+05,0.5630866489 \mathrm{E}+05$ $.1310787386 \mathrm{E}+08,0.9207146485 \mathrm{E}+04$
$4816338429 \mathrm{E}+05,0.6560689821 \mathrm{E}+06$ $2009120809 \mathrm{E}+04,0.6838235155 \mathrm{E}+01$ $.2009120809 \mathrm{E}+04,0.6838235155 \mathrm{E}+01$ $.6845252239 \mathrm{E}+00,0.1843552725 \mathrm{E}+00$ $9124223004 \mathrm{E}+00,0.3817188889 \mathrm{E}+00$ .2055823205E+04, 0.6833749259E+01, $.6839871567 \mathrm{E}+00,0.1860562384 \mathrm{E}+00$ $.9120230361 \mathrm{E}+00,0.3829525774 \mathrm{E}+00$,
$\qquad$ $.6837411366 E+00,0.1869353224 E+00$ $.5960631746 \mathrm{E}+00,0.3680752078 \mathrm{E}+02$, $.1505086564 \mathrm{E}+05,0.2440131585 \mathrm{E}+02$
$.4219021818 \mathrm{E}+03,0.4597035426 \mathrm{E}+02$ $.2292528989 E+05,0.5605339454 \mathrm{E}+05$ $.6832549125 \mathrm{E}+00,0.1887086776 \mathrm{E}+00$
$.5964201444 \mathrm{E}+0$ $0.8556869244 \mathrm{E}+0$

## $0.5130000000 \mathrm{E}+03$ $0.1491667040 \mathrm{E}+05$

 $0.1883073079 \mathrm{E}+01$ $0.7053744085 \mathrm{E}+00$ $0.7158124835 \mathrm{E}+00$, . $7022854225 \mathrm{E}+02$ $.7220287619 \mathrm{E}+03,1126205112 \mathrm{E}+07$, $.5104435054 \mathrm{E}+02,0.3815047361 \mathrm{E}+01,0$. $0.5973424304 \mathrm{E}+07,--1661779373 \mathrm{E}+08$, $0.8579778453 \mathrm{E}+04,0.8272804302 \mathrm{E}+04$ $0.5140000000 \mathrm{E}+03,0.4599896393 \mathrm{E}+07$,$0.1492349470 \mathrm{E}+05,0.9554974030 \mathrm{E}+02$, $0.1880733400 \mathrm{E}+01$, $0.7054016565 \mathrm{E}+00$, $0.7161447571 \mathrm{E}+00$, $0.7019093457 \mathrm{E}+02$, $0.7243804637 \mathrm{E}+03$, $0.5099353672 \mathrm{E}+02$ $0.5982649568 \mathrm{E}+07$
$0.8602686848 \mathrm{E}+04$ $0.5150000000 \mathrm{E}+03$, $0.1493031673 E+05$, $0.1877048548 \mathrm{E}+01$, $0.7055263810 \mathrm{E}+00$, $0.7165413854 \mathrm{E}+00$, $0.7015327319 \mathrm{E}+02$, $0.7267337624 \mathrm{E}+03$, $0.5094265360 \mathrm{E}+02$, $0.5991877234 \mathrm{E}+07$, $0.8625593984 \mathrm{E}+04$, . $5160000000 \mathrm{E}+03$, $0.1874407841 \mathrm{E}+01$, $0.1874407841 \mathrm{E}+01$, $0.7168867661 \mathrm{E}+00$ . $71681555797 \mathrm{E}+02$ $0.7290886620 \mathrm{E}+03$, $0.7290886620 \mathrm{E}+03$ $0.5089170018 \mathrm{E}+02$ $0.6001107298 \mathrm{E}+04$,
$0.8648499453 \mathrm{E}+04$, $0.8648499453 \mathrm{E}+04$,
$0.5170000000 \mathrm{E}+03$, $0.1494395378 \mathrm{E}+05$ $0.7872133618 \mathrm{E}+01$ $0.7055966579 \mathrm{E}+00$
$0.7172139689 \mathrm{E}+00$ $0.7172139689 \mathrm{E}+00$
$0.7007778878 \mathrm{E}+02$ $0.7007778878 \mathrm{E}+02$,
$0.7314451668 \mathrm{E}+03$ $0.5084067730 \mathrm{E}+02$ . 6010339757E+07 $0.8671403949 E+04$
$0.5180000000 \mathrm{E}+03$ $0.5180000000 \mathrm{E}+03$,
$0.1495076909 \mathrm{E}+05$, $0.1495076909 \mathrm{E}+05$,
$0.1870057851 \mathrm{E}+01$ $0.1870057851 \mathrm{E}+01$,

$0.7056014171 \mathrm{E}+00$, | $0.7056014171 \mathrm{E}+00$, |
| :--- |
| $0.7175311862 \mathrm{E}+00$ | $0.7175311862 \mathrm{E}+00$ . 7338032807E+03, . $5078958507 \mathrm{E}+02$, $0.6019574607 \mathrm{E}+07$, $0.8694307738 \mathrm{E}+04$,

$0.5190000000 \mathrm{E}+03$, $0.5190000000 \mathrm{E}+03$,
$0.1495758232 \mathrm{E}+05$, . $1868032527 \mathrm{E}+01$ $0.7056002837 E+00$ $.7178457380 \mathrm{E}+00$ $0.7000208794 \mathrm{E}+02$ $0.7361630080 \mathrm{E}+03$, $0.5073842348 \mathrm{E}+02$ $0.6028811845 \mathrm{E}+07$
$0.8717210987 E+04$ $0.5200000000 \mathrm{E}+03$, $0.1496439351 \mathrm{E}+05$, $0.1865972721 \mathrm{E}+01$, $0.7055991580 \mathrm{E}+00$ $0.7181616413 \mathrm{E}+00$ $0.6996415602 \mathrm{E}+02$, $0.7385243529 \mathrm{E}+03$, $0.5068719236 \mathrm{E}+02$ $0.6038051469 \mathrm{E}+07$ $0.8740113779 \mathrm{E}+04$ $0.5210000000 \mathrm{E}+03$, $0.1497120266 \mathrm{E}+05$, $0.1863861044 \mathrm{E}+01$ $0.7055995071 \mathrm{E}+00^{\prime}$, $0.7184798020 \mathrm{E}+00$, . $6994798020 \mathrm{E}+00^{\prime}$ $0.7408873195 \mathrm{E}+03$, $0.7408873195 \mathrm{E}+03$, . $6047293476 \mathrm{E}+07$ . $8763016161 \mathrm{E}+04$ . $5220000000 \mathrm{E}+03$ $0.1497800970 \mathrm{E}+05$, $0.1861182782 \mathrm{E}+01$,
$0.7056375371 \mathrm{E}+00$ $0.7188243949 \mathrm{E}+00$, $0.6988812846 \mathrm{E}+02$, $0.7432519119 \mathrm{E}+03$ $0.5058452050 \mathrm{E}+02$ $0.5058452050 \mathrm{E}+02$,
$0.6056537863 \mathrm{E}+07$

## $1662636206 \mathrm{E}+08$

 280850405E+04$.4584976293 \mathrm{E}+07$
$0.9366791690 \mathrm{E}+02$
$.2334972047 \mathrm{E}+02,0$ $1453007313 E+00$ $3658598220 \mathrm{E}+00$ $.3815047361 \mathrm{E}+01$, $1661779373 \mathrm{E}+08$,
$8272804302 \mathrm{E}+04$ $.9554974030 \mathrm{E}+02$,
$.2334926101 \mathrm{E}+02$, 2334926101E+02, 1449278739E+00, $3659279769 \mathrm{E}+00$ $.1127202306 E+07$, . $3770026749 E+01,0$ $1745398685 \mathrm{E}+04$,

$1660920249 \mathrm{E}+08$, $.8264758408 \mathrm{E}+04$ $0.4614823316 \mathrm{E}+07$ $.9742874748 \mathrm{E}+02$ $2334739738 \mathrm{E}+02$, $1446033928 \mathrm{E}+00$ $3659315165 \mathrm{E}+00$ . $3128188360 \mathrm{E}+07$ $.3725147729 \mathrm{E}+01$ $1660058835 \mathrm{E}+08$ $8256713275 \mathrm{E}+04$ $0.4629757061 \mathrm{E}+07$ $.9930444494 \mathrm{E}+02$ $2334658424 \mathrm{E}+02$, $3659813136 \mathrm{E}+00$ 659813136E+00 | $.1129163297 E+07$, |
| :--- |
| $.3680412370 E+01$, | $.1750058599 \mathrm{E}+04$ $1659195130 \mathrm{E}+08$, $8248669374 \mathrm{E}+04$ $.4644697623 E+07$

$.4011777098 \mathrm{E}+03$ 1011777098E+03, , $1438712359 \mathrm{E}+00$ $3660481454 \mathrm{E}+00$, $130127140 \mathrm{E}+07$ . $1752391545 \mathrm{E}+04$ $1658329134 \mathrm{E}+08$ $.8240625867 \mathrm{E}+04$

$.4659645002 \mathrm{E}+07$ | $.4659645002 \mathrm{E}+07$ |
| :--- |
| $.1030488043 \mathrm{E}+03$ | $.1030488043 E+03$,

$.2334608043 E+02$, $2334608043 E+02$,
$1434908001 \mathrm{E}+00$, $1434908001 \mathrm{E}+00$ $3661248187 \mathrm{E}+00$ $.1131079912 E+07$, $3591362171 \mathrm{E}+01$, $1754726444 \mathrm{E}+04$, $1657460849 \mathrm{E}+08$,
$8232582484 \mathrm{E}+04$ $.8232582484 \mathrm{E}+04$

$0.4674599196 \mathrm{E}+07$ | $.4674599196 \mathrm{E}+07$ |
| :--- |
| $0.1049178504 \mathrm{E}+03$ | $2334609303 E+02$ $1431068086 \mathrm{E}+00$ $3662039917 \mathrm{E}+00$ $.1132021633 \mathrm{E}+07$, $.3547045745 \mathrm{E}+01,0$ $.1757063289 E+04$, $1656590272 \mathrm{E}+08$

$.8224539084 \mathrm{E}+04$ $4689560201 \mathrm{E}+07$ $2334615798 \mathrm{E}+02$ $427224298 \mathrm{E}+00$ $3662826486 \mathrm{E}+00$ $1132952327 \mathrm{E}+07$ $.3502868091 E+01$, $1759402083 E+04$ $.1655717406 \mathrm{E}+08$, $.8216495632 \mathrm{E}+04$ $.4704528017 \mathrm{E}+07$ $1086497761 \mathrm{E}+03$ $1423379818 \mathrm{E}+00$ $.1423379818 \mathrm{E}+00$ $1133872016 \mathrm{E}+00$ $.3458829239 \mathrm{E}+01$ $.1761742836 \mathrm{E}+04$, $.1654842249 \mathrm{E}+08$,
$.8208452143 \mathrm{E}+04$
$.8208452143 \mathrm{E}+04$ $.1105124070 \mathrm{E}+03$, 1419788933E+02, 1419709085E+00, 664105121E+00 1134780721E+07 $.1764085567 \mathrm{E}+04$ $.1653964802 \mathrm{E}+08,0$
$4763533675 \mathrm{E}+05,0.6435939735 \mathrm{E}+06$, $2149223267 \mathrm{E}+04,0.6825404250 \mathrm{E}+01$ $6830081888 \mathrm{E}+00,0.1895963024 \mathrm{E}+00$, $.9111530238 \mathrm{E}+00,0.3856006544 \mathrm{E}+00$, $5947764951 \mathrm{E}+00,0.3688248775 \mathrm{E}+02$ $1507099831 \mathrm{E}+05,0.2439962199 \mathrm{E}+02$, $4212160395 \mathrm{E}+03,0.4600183795 \mathrm{E}+02$, $2292512014 \mathrm{E}+05,0.5595128870 \mathrm{E}+05$造 $4754072686 \mathrm{E}+05,0.6414330803 \mathrm{E}+06$, $2172572668 \mathrm{E}+04,0.6823249534 \mathrm{E}+01$ $6827390411 \mathrm{E}+00,0.1904623448 \mathrm{E}+00$ $9109450099 \mathrm{E}+00,0.3862319257 \mathrm{E}+00$, 5943344198E+00, 0.3690747956E+02, $1508111057 \mathrm{E}+05,0.2439839917 \mathrm{E}+02$, 4208731631E+03, 0.4601756970E+02, $2292503826 \mathrm{E}+05,0.5590023624 \mathrm{E}+05$ $1317424950 \mathrm{E}+08,0.9226453456 \mathrm{E}+04$
$4744423664 \mathrm{E}+05,0.6392488383 \mathrm{E}+06$, $2195921111 \mathrm{E}+04,0.6820751773 \mathrm{E}+01$, $6823916045 \mathrm{E}+00,0.1912438858 \mathrm{E}+00$ $9107798314 \mathrm{E}+00,0.3867427535 \mathrm{E}+00$ $5938539958 \mathrm{E}+00,0.3693247279 \mathrm{E}+02$ $1509125308 \mathrm{E}+05,0.2439563343 \mathrm{E}+02$, $4205304574 \mathrm{E}+03,0.4603329581 \mathrm{E}+02$, $22053495832 \mathrm{E}+05,0.4503329581 \mathrm{E}+02$, $1318251025 \mathrm{E}+08,0.9228853337 \mathrm{E}+04$
$4734586907 \mathrm{E}+05,0.6370412486 \mathrm{E}+06$ $.2219268069 \mathrm{E}+04,0.6818502149 \mathrm{E}+01$, $6821048658 \mathrm{E}+00,0.1920834490 \mathrm{E}+00$ $5103431245 \mathrm{E}+00,0.3873397174 \mathrm{E}+00$ $1534063049 \mathrm{E}+00,0.3695746744 \mathrm{E}+02$, $4210142558 \mathrm{E}+05,0.2439402328 \mathrm{E}+02$, $2292488026 \mathrm{E}+05,0.5649813220 \mathrm{E}+02$ $1319076295 \mathrm{E}+08,0.5579813220 \mathrm{E}+05$ $4724562706 \mathrm{E}+05,0.6348103122 \mathrm{E}+06$, $2242614450 \mathrm{E}+04,0.6816352944 \mathrm{E}+01$, 6818395635E+00, $0.1929460183 E+00$, $9103738733 \mathrm{E}+00,0.3879696873 \mathrm{E}+00$, 5929695423E+00, 0.3698246350E+02, $1511162834 \mathrm{E}+05,0.2439287781 \mathrm{E}+02$, $4198456104 \mathrm{E}+03,0.4606473211 \mathrm{E}+02$, $.2292480404 \mathrm{E}+05,0.5574708061 \mathrm{E}+05$,
$.1319900761 \mathrm{E}+08,0.9233642285 \mathrm{E}+04$, $4714351289 \mathrm{E}+05,0.6325560296 \mathrm{E}+06$, $2265960583 \mathrm{E}+04,0.6814266782 \mathrm{E}+01$, $6815859352 \mathrm{E}+00,0.1938227362 \mathrm{E}+00$, $9101567799 \mathrm{E}+00,0.3886193848 \mathrm{E}+00$, $5925382805 \mathrm{E}+00,0.3700746100 \mathrm{E}+02$ $1512186142 \mathrm{E}+05,0.2439202369 \mathrm{E}+02$ $4195034128 \mathrm{E}+03,0.4608044041 \mathrm{E}+02$ $2292472963 \mathrm{E}+05,0.5569602930 \mathrm{E}+05$ $1320724423 E+08,0.9236032225 E+04$ $4703952865 \mathrm{E}+05,0.6302784009 \mathrm{E}+06$, $2289306668 \mathrm{E}+04,0.6812210314 \mathrm{E}+01$, 6813354077E+00, 0.1947056801E+00, $9099364453 \mathrm{E}+00,0.3892763887 \mathrm{E}+00$, $5921082105 \mathrm{E}+00,0.3703245991 \mathrm{E}+02$, $1513212483 \mathrm{E}+05,0.2439130613 \mathrm{E}+02$ $4191613557 \mathrm{E}+03,0.4609614173 \mathrm{E}+02$, $2292465697 \mathrm{E}+05,0.5564497826 \mathrm{E}+05$, $1321547281 \mathrm{E}+08,0.9238419302 \mathrm{E}+04$,
$4693367640 \mathrm{E}+05,0.6279774261 \mathrm{E}+06$, $2312652792 \mathrm{E}+04,0.6810165324 \mathrm{E}+01$, 6810830823E+00, 0.1955905500E+00, 9097149873E+00, 0.3899345457E+00 $5916763290 \mathrm{E}+00,0.3705746026 \mathrm{E}+02$, $1514241854 \mathrm{E}+05,0.2439063957 \mathrm{E}+02$ $4188194386 \mathrm{E}+03,0.4611183602 \mathrm{E}+02$ $2292458603 \mathrm{E}+05,0.5559392748 \mathrm{E}+05$ $1322369334 \mathrm{E}+08,0.9240803524 \mathrm{E}+04$

4682595818E+05, 0.6256531051E+06, $2335998995 \mathrm{E}+04,0.6808124817 \mathrm{E}+01$, $6808279320 \mathrm{E}+00,0.1964756028 \mathrm{E}+00$ $9094934940 \mathrm{E}+00,0,3905911973 \mathrm{E}+00$ $5912426339 \mathrm{E}+00,0.3708246203 \mathrm{E}+02$ $5912426339 \mathrm{E}+00,0.3708246203 \mathrm{E}+02$, $4184776639 \mathrm{E}+03,0.4612752329 \mathrm{E}+02$ $2292451676 \mathrm{E}+05,0.5554287696 \mathrm{E}+05$ $1323190582 \mathrm{E}+08,0.9243184854 \mathrm{E}+04$
$4671637615 \mathrm{E}+05,0.6233054379 \mathrm{E}+06$, $2359345153 \mathrm{E}+04,0.6805841085 \mathrm{E}+01$, $.6805407780 \mathrm{E}+00,0.1973319937 \mathrm{E}+00$ $9092873148 \mathrm{E}+00,0.3912043459 \mathrm{E}+00$ $5907916942 \mathrm{E}+00,0.3710746522 \mathrm{E}+02$, $4181360415 \mathrm{E}+03,0.4614320379 \mathrm{E}+02$ $2292422084 \mathrm{E}+05,0.5549182687 \mathrm{E}+05$ $1324011027 \mathrm{E}+08,0.9245563118 \mathrm{E}+04$,
$0.8785918044 \mathrm{E}+04,0.8200408763 \mathrm{E}+04$ $0.5230000000 \mathrm{E}+03,0.4734484071 \mathrm{E}+0$ $0.1498481423 \mathrm{E}+05,0.1123718905 \mathrm{E}+03$ $0.1857507378 \mathrm{E}+01,-.2334462893 \mathrm{E}+02$,
$0.7057448718 \mathrm{E}+00,-.1416373755 \mathrm{E}+00$, $0.7192156552 \mathrm{E}+00,-.3664173608 \mathrm{E}+00$,' $0.6985003256 \mathrm{E}+02,0.1135678466 \mathrm{E}+07$, $.7192156525 \mathrm{E}+00,-.313173608 \mathrm{E}+00,-.5903110698 \mathrm{E}+00,0.3713246985 \mathrm{E}+02$,
$0.6985003256 \mathrm{E}+02,0.1135678466 \mathrm{E}+07,0.1517348013 \mathrm{E}+05,0.2438657434 \mathrm{E}+02$,
$.7456181344 \mathrm{E}+03,0.3371172330 \mathrm{E}+01,0.4177946053 \mathrm{E}+03,0.4615887854 \mathrm{E}+02$, $0.5053307899 \mathrm{E}+02,0.1766430317 \mathrm{E}+04,0.2292362040 \mathrm{E}+05,0.4615887854 \mathrm{E}+02$, $0.6065784626 \mathrm{E}+07,-.1653085064 \mathrm{E}+08,0.1324830667 \mathrm{E}+08,0.9247937508 \mathrm{E}+04$, $0.8808818793 \mathrm{E}+04,0.8192366108 \mathrm{E}+04$, $0.5240000000 \mathrm{E}+03,0.4749472304 \mathrm{E}+07$,
$0.1499161614 \mathrm{E}+05,0.1142279801 \mathrm{E}+03$, $0.1499161614 \mathrm{E}+05,0.1142279801 \mathrm{E}+03$,
$0.1854705199 \mathrm{E}+01,-.2334416063 \mathrm{E}+02$, $0.1854705199 \mathrm{E}+01,-.2334416063 \mathrm{E}+02$,
$0.7057912526 \mathrm{E}+00,-.1412776578 \mathrm{E}+00$, $0.7195642523 \mathrm{E}+00,-.3664604045 \mathrm{E}+00$, $4649163221 \mathrm{E}+05,0.6185400670 \mathrm{E}+06$ $2406034916 \mathrm{E}+04,0.6800663660 \mathrm{E}+01$ 6799028682E+00, 0.1989743640E+00 $.9089092223 \mathrm{E}+00,0.3923323196 \mathrm{E}+00$ $5898593551 \mathrm{E}+00,0.3715747591 \mathrm{E}+02$ $0.6981188173 \mathrm{E}+02,0.1136565272 \mathrm{E}+07,0.1518389299 \mathrm{E}+05,0.2438521669 \mathrm{E}+02$,
$0.7479859909 \mathrm{E}+03,0.3327557868 \mathrm{E}+01,0.4174533703 \mathrm{E}+03,0.4617454789 \mathrm{E}+02$, $0.7479859909 \mathrm{E}+03,0.3327557868 \mathrm{E}+01,0.4174533703 \mathrm{E}+03,0.4617454789 \mathrm{E}+02$, $0.5048156649 \mathrm{E}+02,0.1768777114 \mathrm{E}+04,0.2292303415 \mathrm{E}+05,0.5538973267 \mathrm{E}+05$,
$0.6075033761 \mathrm{E}+07,-.1652203037 \mathrm{E}+08,0.1325649502 \mathrm{E}+08,0.9250307802 \mathrm{E}+04$, $0.6075033761 \mathrm{E}+07,-.1652203037 \mathrm{E}+08$, $0.5250000000 \mathrm{E}+03,0.4764467338 \mathrm{E}+07$ $0.5250000000 \mathrm{E}+03,0.4764467338 \mathrm{E}+07,-.4637647659 \mathrm{E}+05,0.6161223649 \mathrm{E}+06$,
$0.1499841560 \mathrm{E}+05,0.1160814740 \mathrm{E}+03,-.2429379039 \mathrm{E}+04,0.6798268678 \mathrm{E}+01$, $0.1852298702 \mathrm{E}+01,-.2334410587 \mathrm{E}+02$, $0.7058084832 \mathrm{E}+00,-.1409046807 \mathrm{E}+00$ $0.7198934738 \mathrm{E}+00,-$. $3665202598 \mathrm{E}+00$ $0.6977367584 \mathrm{E}+02,0.1137441164 \mathrm{E}+07$, $0.7503554855 \mathrm{E}+03,0.3284083813 \mathrm{E}+01$,
$.5042998357 \mathrm{E}+02,0.1771125901 \mathrm{E}+04$, $0.5042998357 \mathrm{E}+02,0.1771125901 \mathrm{E}+04,0$
$0.6084285265 \mathrm{E}+07,-.1651318720 \mathrm{E}+08,0$ $0.8854616853 \mathrm{E}+04,0.8176282828 \mathrm{E}+04$, $0.5260000000 \mathrm{E}+03,0.4779469170 \mathrm{E}+07$, $0.1500521270 \mathrm{E}+05,0.1179326519 \mathrm{E}+03$, $0.1850058900 \mathrm{E}+01,-.2334428389 \mathrm{E}+02$,
$0.7058118024 \mathrm{E}+00,-.1405251633 \mathrm{E}+00$, $0.7058118024 \mathrm{E}+00,-.1405583131 \mathrm{E}+00$,,
$0.7202143768 \mathrm{E}+00,-.3665883$ $0.6973541474 \mathrm{E}+02,0.1138306163 \mathrm{E}+07$, $0.7527266224 \mathrm{E}+03,0.3240749158 \mathrm{E}+01$,
$0.5037833033 \mathrm{E}+02,0.1773476662 \mathrm{E}+04$, $0.5037833033 E+02,0.1773476662 E+04,0$
$0.6093539134 E+07,-.1650432113 E+08,0$ $0.8877514982 \mathrm{E}+04,0.8168241187 \mathrm{E}+04$ $0.5270000000 \mathrm{E}+03,0.4794477798 \mathrm{E}+07$, $0.1501200748 \mathrm{E}+05,0.1197816138 \mathrm{E}+03$, $0.1847860254 \mathrm{E}+01,-.2334457615 \mathrm{E}+02,0$
$0.7058099990 \mathrm{E}+00,-.1401429387 \mathrm{E}+00$, $0.7058099990 \mathrm{E}+00,-.1401429387 \mathrm{E}+00$,
$0.7205330127 \mathrm{E}+00,-.3666588091 \mathrm{E}+00$, $0.7205330127 \mathrm{E}+00,-.3666588091 \mathrm{E}+00$
$0.6969709830 \mathrm{E}+02,0.1139160292 \mathrm{E}+07$ $0.6969709830 \mathrm{E}+02,0.1139160292 \mathrm{E}+07$
$0.7550994056 \mathrm{E}+03,0.3197553441 \mathrm{E}+01$ $0.5032660667 \mathrm{E}+02,0.1775829395 \mathrm{E}+04$ $0.6102795365 \mathrm{E}+07,-.1649543216 \mathrm{E}+08$,
$0.8900412743 \mathrm{E}+04,0.8160199338 \mathrm{E}+04$ $0.5280000000 \mathrm{E}+03,0.4809493220 \mathrm{E}+07$ $0.1501879996 \mathrm{E}+05,0.1216283666 \mathrm{E}+03$, $0.1845639278 \mathrm{E}+01,-.2334491903 \mathrm{E}+02,0$
$0.7058075952 \mathrm{E}+00,-.1397595569 \mathrm{E}+00$, $0.7058075952 \mathrm{E}+00,-.1397595569 \mathrm{E}+00$,
$0.7208525092 \mathrm{E}+00,-.3667281189 \mathrm{E}+00$, $0.6965872639 \mathrm{E}+02,0.1140003573 \mathrm{E}+07$, $0.7574738394 \mathrm{E}+03,0.3154496524 \mathrm{E}+01$, $0.5027481239 \mathrm{E}+02,0.1778184106 \mathrm{E}+04,0$
$0.6112053955 \mathrm{E}+07,-.1648652030 \mathrm{E}+08,0$ $0.6112053955 \mathrm{E}+07,-.1648652030 \mathrm{E}+08$,
$0.8923310213 \mathrm{E}+04,0.8152157254 \mathrm{E}+04$, $0.5290000000 \mathrm{E}+03,0.4824515433 \mathrm{E}+07$ $0.1502559016 \mathrm{E}+05,0.1234728728 \mathrm{E}+03$, $0.1843366266 \mathrm{E}+01,-.2334528047 \mathrm{E}+02$,
$0.7058067509 \mathrm{E}+00,-.1393762583 \mathrm{E}+00$, $0.7058067509 \mathrm{E}+00,-.1393762583 \mathrm{E}+00$,
$0.7211742200 \mathrm{E}+00,-.3667950582 \mathrm{E}+00$, $0.6962029885 \mathrm{E}+02,-0.1140836029 \mathrm{E}+07$ $0.7598499277 \mathrm{E}+03,0.3111578435 \mathrm{E}+01$, $0.5022294723 \mathrm{E}+02,0.1780540805 \mathrm{E}+04$ $0.6121314900 \mathrm{E}+07,-.1647758554 \mathrm{E}+08$
$0.8946207437 \mathrm{E}+04,0.8144114949 \mathrm{E}+04$ $0.8946207437 \mathrm{E}+04,0.8144114949 \mathrm{E}+04$ $0.1503237800 \mathrm{E}+05,0.1253147783 \mathrm{E}+03$, $0.1840636912 \mathrm{E}+01,-.2334516953 \mathrm{E}+02,0$ $0.7058379718 \mathrm{E}+00,-.1390093405 \mathrm{E}+00$, $0.7215166264 \mathrm{E}+00,-.3668397247 \mathrm{E}+00$, $0.6958181556 \mathrm{E}+02,0.1141657680 \mathrm{E}+07$ $0.7622276749 \mathrm{E}+03,0.3068800561 \mathrm{E}+01$ $0.6130578198 \mathrm{E}+07,-.1646862788 \mathrm{E}+08$, $0.8969104152 \mathrm{E}+04,0.8136072756 \mathrm{E}+04$ $0.5310000000 \mathrm{E}+03,0.4854580224 \mathrm{E}+07$
$0.1503916329 \mathrm{E}+05,0.1271533817 \mathrm{E}+03$ $0.1503916329 \mathrm{E}+05,0.1271533817 \mathrm{E}+03$
$0.1836293946 \mathrm{E}+01,-.2334315125 \mathrm{E}+02$, $0.1836293946 \mathrm{E}+01,-.2334315125 \mathrm{E}+02$,
$0.7059902211 \mathrm{E}+00,-.1387100466 \mathrm{E}+00$, $0.7219323295 \mathrm{E}+00,-$-. $3668079516 \mathrm{E}+00$,' $0.6954327637 \mathrm{E}+02,0.1142468551 \mathrm{E}+07$, $0.7646070848 \mathrm{E}+03,0.3026165853 \mathrm{E}+01$, .764607038 $0.5011900036 \mathrm{E}+02,0.1785260382 \mathrm{E}+04,0.2291930070 \mathrm{E}+05,0.5503246755 \mathrm{E}+05$ $0.6139843844 \mathrm{E}+07,-.1645964732 \mathrm{E}+08$,
$0.8991999739 \mathrm{E}+04,0.8128031369 \mathrm{E}+04$, $0.5320000000 \mathrm{E}+03,0.4869622796 \mathrm{E}+07$ $0.1504594586 \mathrm{E}+05,0.1289880919 \mathrm{E}+03$,' $0.1833196947 \mathrm{E}+01,-.2334260336 \mathrm{E}+02,0$ $0.7060482321 \mathrm{E}+00,-.1383614340 \mathrm{E}+00$, $0.7060482321 \mathrm{E}+00,-.1383614340 \mathrm{E}+00$
$0.7222898955 \mathrm{E}+00,-.3668345833 \mathrm{E}+00$ $0.6950468114 \mathrm{E}+02,0.1143268665 \mathrm{E}+07$ $0.7669881617 \mathrm{E}+03,0.2983676924 \mathrm{E}+01,0.4147293971 \mathrm{E}+03,0.4629965293 \mathrm{E}+02$ $0.6149111835 \mathrm{E}+07,-1645064387 \mathrm{E}+08,0.2291881663 \mathrm{E}+05,0.5498143725 \mathrm{E}+05$ $0.9014893645 \mathrm{E}+04,0.8119991382 \mathrm{E}+04$
$4660493307 \mathrm{E}+05,0.6209344249 \mathrm{E}+06$ $.2382690539 \mathrm{E}+04,0.6803159136 \mathrm{E}+01$ $6801968062 \mathrm{E}+00,0.1981324827 \mathrm{E}+00$ $9091104647 \mathrm{E}+00,0.3917359019 \mathrm{E}+00$ $5903110698 \mathrm{E}+00,0.3713246985 \mathrm{E}+02$ $.2292362040 \mathrm{E}+05,0.5544077868 \mathrm{E}+05$
$.1324830667 \mathrm{E}+08,0.9247937508 \mathrm{E}+04$ $796317071 \mathrm{E}+00,0.1998377535 \mathrm{E}+00$ $9086956429 \mathrm{E}+00,0.3929606844 \mathrm{E}+00$ $5894202962 \mathrm{E}+00,0.3718248340 \mathrm{E}+02$ $1519433539 \mathrm{E}+05,0.2438431353 \mathrm{E}+02$ $4171123016 \mathrm{E}+03,0.4619021058 \mathrm{E}+02$ $2292246175 \mathrm{E}+05,0.5533868879 \mathrm{E}+05$ $.1326467534 \mathrm{E}+08,0.9252674610 \mathrm{E}+04$

$0.1512039736 \mathrm{E}+05,0.1489832375 \mathrm{E}+03,-.2849553591 \mathrm{E}+04,0.6755185788 \mathrm{E}+01$ $0.1801144154 \mathrm{E}+01,-.2334109065 \mathrm{E}+02,0.6743280677 \mathrm{E}+00,0.2149709402 \mathrm{E}+00$ $0.7064482657 \mathrm{E}+00,-.1344379288 \mathrm{E}+00,-.9049588473 \mathrm{E}+00,0.4037027718 \mathrm{E}+00$, $0.7260909726 \mathrm{E}+00,-.3672015516 \mathrm{E}+00,-.5813389029 \mathrm{E}+00,0.3763286257 \mathrm{E}+02$,
$0.6907639565 \mathrm{E}+02,0.1151366543 \mathrm{E}+07,0.1538728592 \mathrm{E}+05,0.2436561446 \mathrm{E}+02$, $0.6907639565 \mathrm{E}+02,0.1151366543 \mathrm{E}+07,0.1538728592 \mathrm{E}+05,0.2436561446 \mathrm{E}+02$,
$0.7932911945 \mathrm{E}+03,0.2525633551 \mathrm{E}+01,0.4110054862 \mathrm{E}+03,0.4647100170 \mathrm{E}+02$, $0.7932911945 \mathrm{E}+03,0.2525633551 \mathrm{E}+01,0.4110054862 \mathrm{E}+03,0.4647100170 \mathrm{E}+02$,
$0.4948909402 \mathrm{E}+02,0.1813757191 \mathrm{E}+04,0.2291419230 \mathrm{E}+05,0.5442021136 \mathrm{E}+05$, $0.4948909402 \mathrm{E}+02,0.1813757191 \mathrm{E}+04,0.2291419230 \mathrm{E}+05,0.5442021136 \mathrm{E}+05$
$0.6251213405 \mathrm{E}+07,-.1635009503 \mathrm{E}+08,0.1341054606 \mathrm{E}+08,0.9294670541 \mathrm{E}+04$ $0.9266689242 \mathrm{E}+04,0.8031571328 \mathrm{E}+04$, $0.5440000000 \mathrm{E}+03,0.5050661947 \mathrm{E}+07,-.4383957620 \mathrm{E}+05,0.5657507026 \mathrm{E}+06$, $0.1512715151 \mathrm{E}+05,0.1507831902 \mathrm{E}+03,-.2872895215 \mathrm{E}+04,0.6753108810 \mathrm{E}+01$, $0.1798750242 \mathrm{E}+01,-.2334215237 \mathrm{E}+02$, 0 $0.7064288413 \mathrm{E}+00,-.1340448726 \mathrm{E}+00$, $0.7264119571 \mathrm{E}+00,-.3672623075 \mathrm{E}+00$,
 $9047197058 \mathrm{E}+00,0.4043689231 \mathrm{E}+00$ $.5808993597 \mathrm{E}+00,0.3765789713 \mathrm{E}+02$ $0.1539827832 \mathrm{E}+05,0.2436587898 \mathrm{E}+02$ $0.4106683279 \mathrm{E}+03,0.4648654024 \mathrm{E}+02$ $0.2291382936 \mathrm{E}+05,0.5436919963 \mathrm{E}+05$ $0.7956925935 \mathrm{E}+03,0.2484844601 \mathrm{E}+01,0.2291382936 \mathrm{E}+05,0.5436919963 \mathrm{E}+05$
$0.4943611094 \mathrm{E}+02,0.1816146087 \mathrm{E}+04,0.22$ $0.6260509237 \mathrm{E}+07,-.1634081690 \mathrm{E}+08$, $0.9289576674 \mathrm{E}+04,0.8023535440 \mathrm{E}+04$ $0.5450000000 \mathrm{E}+03,0.5065792493 \mathrm{E}+07$, $0.1796268400 \mathrm{E}+01,-.2334316453 \mathrm{E}+02$, $0.7064141771 \mathrm{E}+00,-.1336542766 \mathrm{E}+00$, $0.1796268400 \mathrm{E}+01,-.2334316453 \mathrm{E}+02,0.6737881951 \mathrm{E}+00,0.2167682602 \mathrm{E}+00$
$0.7064141771 \mathrm{E}+00,-.1336542766 \mathrm{E}+00,-.9044824872 \mathrm{E}+00,0.4050283504 \mathrm{E}+00$
$0.7267365427 \mathrm{E}+00,-.3673185970 \mathrm{E}+00,-.5804576175 \mathrm{E}+00,0.3768293310 \mathrm{E}+02$, $0.6899778078 \mathrm{E}+02,0.1152701757 \mathrm{E}+07,0.1540929953 \mathrm{E}+05,0.2436608705 \mathrm{E}+02$ $0.7980957127 \mathrm{E}+03,0.2444194107 \mathrm{E}+01,0.4103313619 \mathrm{E}+03,0.4650207114 \mathrm{E}+02$, $0.6269807365 \mathrm{E}+07,-.1633151587 \mathrm{E}+08,0.1342659316 \mathrm{E}+08,0.9299262725 \mathrm{E}+04$ $0.9312464585 \mathrm{E}+04,0.8015499247 \mathrm{E}+04$, $0.9460000000 \mathrm{E}+03,0.5080929790 \mathrm{E}+07$
0.54604 $0.1514065337 \mathrm{E}+05,0.1543752269 \mathrm{E}+03$, $0.1793070599 \mathrm{E}+01,-.2334313760 \mathrm{E}+02,0$ $0.7064565292 \mathrm{E}+00,-.1333012164 \mathrm{E}+00$, $0.7270909370 \mathrm{E}+00,-.3673391736 \mathrm{E}+00$, $0.6895838640 \mathrm{E}+02,0.1153353702 \mathrm{E}+07$,
$0.8005005563 \mathrm{E}+03,0.2403684933 \mathrm{E}+01$, $0.8005005563 \mathrm{E}+03,0.2403684933 \mathrm{E}+01$,
$0.4932991701 \mathrm{E}+02,0.1820930386 \mathrm{E}+04$, $0.4932991701 \mathrm{E}+02,0.1820930386 \mathrm{E}+04,0.2291312911 \mathrm{E}+05,0.5426718009 \mathrm{E}+05$ $0.6279107787 \mathrm{E}+07,-.1632219196 \mathrm{E}+08$,
$0.9335352330 \mathrm{E}+04,0.8007463348 \mathrm{E}+04$, $0.9335352330 \mathrm{E}+04,0.8007463348 \mathrm{E}+04$,
$0.5470000000 \mathrm{E}+03,0.5096073835 \mathrm{E}+07$, $0.5470000000 \mathrm{E}+03,0.5096073835 \mathrm{E}+07$,
$0.1514740051 \mathrm{E}+05,0.1561656712 \mathrm{E}+03$, $0.1787396283 \mathrm{E}+01,-.2333926032 \mathrm{E}+02,0$ $0.7067048681 \mathrm{E}+00,-.1330848229 \mathrm{E}+00$,
$0.7275492890 \mathrm{E}+00,-.3672332383 \mathrm{E}+00$, $0.7275492890 \mathrm{E}+00,-.3672332383 \mathrm{E}+00$,
$0.6891893389 \mathrm{E}+02,0.1153995239 \mathrm{E}+07,0$ $0.6891893389 \mathrm{E}+02,0.1153995239 \mathrm{E}+07,0$
$0.8029071284 \mathrm{E}+03,0.2363322921 \mathrm{E}+01,0$ $0.8029071284 \mathrm{E}+03,0.2363322921 \mathrm{E}+01,0$
$0.4927670161 \mathrm{E}+02,0.1823326035 \mathrm{E}+04,0$ $0.4927670161 \mathrm{E}+02,0.1823326035 \mathrm{E}+04$,
$0.6288410496 \mathrm{E}+07,-.1631284516 \mathrm{E}+08$, $0.9358238538 \mathrm{E}+04,0.7999428954 \mathrm{E}+04$ $0.5480000000 \mathrm{E}+03,0.5111224626 \mathrm{E}+07$,
$0.1515414467 \mathrm{E}+05,0.1579511341 \mathrm{E}+03$, $0.1515414467 \mathrm{E}+05,0.1579511341 \mathrm{E}+03$,
$0.1783634855 \mathrm{E}+01,-.2333836282 \mathrm{E}+02$, $0.7067931532 \mathrm{E}+00,-.1327651502 \mathrm{E}+00$, $0.7279257204 \mathrm{E}+00,-.3672244278 \mathrm{E}+00$, $0.6887942309 \mathrm{E}+02,0.1154626392 \mathrm{E}+07$, $0.8053154329 \mathrm{E}+03,0.2323113041 \mathrm{E}+01$,
 $0.4922340364 \mathrm{E}+02,0.1825724211 \mathrm{E}+04,0.2291246174 \mathrm{E}+05,0.5416516558 \mathrm{E}+05$,,$~$
$0.6297715489 \mathrm{E}+07,-.1630347547 \mathrm{E}+08,0.1345060354 \mathrm{E}+08,0.9306120332 \mathrm{E}+04$, $0.9381122038 \mathrm{E}+04,0.7991397084 \mathrm{E}+04$, $0.5490000000 \mathrm{E}+03,0.5126382160 \mathrm{E}+07$, $0.1516088644 \mathrm{E}+05,0.1597332484 \mathrm{E}+03$,
$0.1780621373 \mathrm{E}+01,-.2333865825 \mathrm{E}+02,0$ $0.1780621373 \mathrm{E}+01,-.2333865825 \mathrm{E}+02$,
$0.7068178902 \mathrm{E}+00,-.1324044284 \mathrm{E}+00$, $0.7282699699 \mathrm{E}+00,-.3672529778 \mathrm{E}+00$, $0.6883985387 \mathrm{E}+02,0.1155247186 \mathrm{E}+07$, $0.8077254738 \mathrm{E}+03,0.2283046477 \mathrm{E}+01,0$ $0.4917002674 \mathrm{E}+02,0.1828124698 \mathrm{E}+04,0.4089865011 \mathrm{E}+03,0.4656414216 \mathrm{E}+02$ $0.4917002674 \mathrm{E}+02,0.1828124698 \mathrm{E}+04,0.2291213989 \mathrm{E}+05,0.5411416013 \mathrm{E}+05$
$0.6307022761 \mathrm{E}+07,-.1629408291 \mathrm{E}+08,0.1345859094 \mathrm{E}+08,0.9308397136 \mathrm{E}+04$ $0.9404004967 \mathrm{E}+04,0.7983365893 \mathrm{E}+04$, $0.5500000000 \mathrm{E}+03,0.5141546435 \mathrm{E}+07$,

$0.1516762604 \mathrm{E}+05,0.1615125496 \mathrm{E}+03$, $0.1777987497 \mathrm{E}+01,-.2333960739 \mathrm{E}+02$, $0.7068089997 \mathrm{E}+00,-.1320214223 \mathrm{E}+00$, $0.7285979266 \mathrm{E}+00,-.3673003616 \mathrm{E}+00$, $0.6880022608 \mathrm{E}+02,0.1155857645 \mathrm{E}+07$, 0 $0.8101372551 \mathrm{E}+03,0.2243120274 \mathrm{E}+01$ $0.6316332308 \mathrm{E}+07,-.1628466746 \mathrm{E}+08,0$ $0.9426888071 \mathrm{E}+04,0.7975334763 \mathrm{E}+04$, $0.5510000000 \mathrm{E}+03,0.5156717449 \mathrm{E}+07$, $0.1517436358 \mathrm{E}+05,0.1632892772 \mathrm{E}+03$, $0.7067883766 \mathrm{E}+00,-.1316297627 \mathrm{E}+00$, $0.7289212918 \mathrm{E}+00,-.3673531648 \mathrm{E}+00$, $0.6876053958 \mathrm{E}+02,0.1156457793 \mathrm{E}+07$, $0.8125507812 \mathrm{E}+03,0.2203332989 \mathrm{E}+01,0$ $0.4906303946 \mathrm{E}+02,0.1832932388 \mathrm{E}+04$, $0.6325644126 \mathrm{E}+07,-.1627522912 \mathrm{E}+08,0$ $0.9449771734 \mathrm{E}+04,0.7967303399 \mathrm{E}+04$ | $0.5520000000 \mathrm{E}+03,0.5171895199 \mathrm{E}+\odot 7$, |
| :--- |
| $0.1518109909 \mathrm{E}+05,0.1650634657 \mathrm{E}+03$ | $0.1772905672 \mathrm{E}+01,-.2334206649 \mathrm{E}+02$ $0.7067677311 \mathrm{E}+00,-.1312376751 \mathrm{E}+00$, $0.7292456603 \mathrm{E}+00,-3674045068 \mathrm{E}+00$ $0.6872079422 \mathrm{E}+02,0.1157047650 \mathrm{E}+07$, $0.8149660562 \mathrm{E}+03,0.2163684233 \mathrm{E}+01$, 0 $0.4900942932 \mathrm{E}+02,0.1835339565 \mathrm{E}+04,0$ $0.6334958212 \mathrm{E}+07,-.1626576790 \mathrm{E}+08,0$ $0.9472656091 \mathrm{E}+04,0.7959271732 \mathrm{E}+04$

$0.1518783257 \mathrm{E}+05,0.1668350543 \mathrm{E}+03,-.3082962980 \mathrm{E}+04,0.6732461711 \mathrm{E}+01$
. $2919580791 \mathrm{E}+04,0.6748687941 \mathrm{E}+01$ 6734757271E+00, 0.2175996720E+00 $9042744684 \mathrm{E}+00,0.4056087665 \mathrm{E}+00$ $5800006042 \mathrm{E}+00,0.3770797046 \mathrm{E}+02$ $.1542034916 \mathrm{E}+05,0.2436517933 \mathrm{E}+02$ $099946328 \mathrm{E}+03,0.4651759539 \mathrm{E}+02$ $1343460466 \mathrm{E}+08,0.9301553408 \mathrm{E}+04$
$4337914323 \mathrm{E}+05,0.5570269890 \mathrm{E}+06$ $2942922313 \mathrm{E}+04,0.6745442308 \mathrm{E}+01$ $.6730233740 \mathrm{E}+00,0.2181920427 \mathrm{E}+00$ $9041747515 \mathrm{E}+00,0.4059020186 \mathrm{E}+00$ $5794926926 \mathrm{E}+00,0.3773300922 \mathrm{E}+02$ $1543142643 \mathrm{E}+05,0.2436014880 \mathrm{E}+02$ $.4096582292 \mathrm{E}+03,0.4653311499 \mathrm{E}+02$ $.2291279141 \mathrm{E}+05,0.5421617222 \mathrm{E}+05$ $4322208399 \mathrm{E}+05,0.5540724020 \mathrm{E}+06$ $2966261040 \mathrm{E}+04,0.6742905890 \mathrm{E}+01$ $6726793891 \mathrm{E}+00,0.2189654724 \mathrm{E}+00$ $.039913393 \mathrm{E}+00,0.4064149030 \mathrm{E}+00$ $5790253580 \mathrm{E}+00,0.3775804938 \mathrm{E}+02$ 4306324103E+05, 0.5510944764E+06, $2989599525 E+04,0.6740653415 \mathrm{E}+01$ $6723778092 \mathrm{E}+00,0.2198102634 \mathrm{E}+00$ $9037746945 \mathrm{E}+00,0.4070139665 \mathrm{E}+00$ $5785741968 \mathrm{E}+00,0.3778309094 \mathrm{E}+02$ $.1545366292 \mathrm{E}+05,0.2435775010 \mathrm{E}+02$
$.4089865011 \mathrm{E}+03,0.4656414216 \mathrm{E}+02$
$.4290261740 \mathrm{E}+05,0.5480932121 \mathrm{E}+06$, $3012938650 \mathrm{E}+04,0.6738556451 \mathrm{E}+01$, $6720977648 \mathrm{E}+00,0.2206935260 \mathrm{E}+00$ $9035401551 \mathrm{E}+00,0.4076585975 \mathrm{E}+00$ $5781310455 \mathrm{E}+00,0.3780813388 \mathrm{E}+02$ $.1546482348 \mathrm{E}+05,0.2435788693 \mathrm{E}+02$ $.4086510115 \mathrm{E}+03,0.4657964564 \mathrm{E}+02$ $.2291182570 \mathrm{E}+05,0.5406315586 \mathrm{E}+05$ $1346657030 \mathrm{E}+08,0.9310670335 \mathrm{E}+04$
$4274021577 \mathrm{E}+05,0.5450686081 \mathrm{E}+06$, $3036278863 \mathrm{E}+04,0.6736522509 \mathrm{E}+01$ $6718239025 \mathrm{E}+00,0.2215915946 \mathrm{E}+00$ $9032988528 \mathrm{E}+00,0.4083194682 \mathrm{E}+00$, $5776897114 \mathrm{E}+00,0.3783317821 \mathrm{E}+02$ $1547601250 \mathrm{E}+05,0.2435830155 \mathrm{E}+02$ $.4083157401 \mathrm{E}+03,0.4659514154 \mathrm{E}+02$ $1347454163 \mathrm{E}+08,0.9312940114 \mathrm{E}+04$
$.4257603869 \mathrm{E}+05,0.5420206633 \mathrm{E}+06$ $3059620310 \mathrm{E}+04,0.6734497243 \mathrm{E}+01$ $.6715485385 \mathrm{E}+00,0.2224903025 \mathrm{E}+00$ $.9030570268 \mathrm{E}+00,0.4089800471 \mathrm{E}+00$ $5772475165 \mathrm{E}+00,0.3785822391 \mathrm{E}+02$ $.1548722997 \mathrm{E}+05,0.2435875029 \mathrm{E}+02$ $.407986842 \mathrm{E}+03,0.4661062975 \mathrm{E}+02$ 1348250403E+08, $0.5315206500 \mathrm{E}+04$ 06 ,


#### Abstract

$0.1770261999 \mathrm{E}+01$ $0.7067517424 \mathrm{E}+00$, $0.7295735408 \mathrm{E}+00$, $0.7295735408 \mathrm{E}+00$, $0.6868098986 \mathrm{E}+02$, $0.8173830842 \mathrm{E}+03$, $0.4895574110 \mathrm{E}+02$, $0.6344274563 \mathrm{E}+07$ $0.9495541146 \mathrm{E}+04$, $0.5540000000 \mathrm{E}+03$, $0.5540000000 \mathrm{E}+03$, $0.1519456387 \mathrm{E}+05$, $0.1766952978 \mathrm{E}+01$ $0.7067869612 \mathrm{E}+00$ $0.7299288861 \mathrm{E}+00$ $0.6864112634 \mathrm{E}+02$ $0.8198018695 \mathrm{E}+03$, $0.4890197337 \mathrm{E}+02$, $0.6353593176 \mathrm{E}+07$, $0.9518426347 \mathrm{E}+04$, $0.5550000000 \mathrm{E}+03$, $0.1520129264 \mathrm{E}+05$, $0.1520129264 \mathrm{E}+05$, $0.1761362160 \mathrm{E}+01$ $0.7070058730 \mathrm{E}+00$ $0.7303793402 \mathrm{E}+00$ $0.6860120352 \mathrm{E}+02$ $0.8222224161 \mathrm{E}+03$, $0.4884812352 \mathrm{E}+02$, $0.6362914045 \mathrm{E}+07$ $0.9541310525 \mathrm{E}+04$ $0.5560000000 \mathrm{E}+03$ 0.1520801861E+05, $0.1520801861 \mathrm{E}+05$, $0.1757525031 \mathrm{E}+01$, $0.7070832226 \mathrm{E}+00$, $0.7307550507 \mathrm{E}+00$,' $0.6856122127 \mathrm{E}+02$, $0.8246447280 \mathrm{E}+03$, $0.6372237166 \mathrm{E}+07$ $0.9564192670 \mathrm{E}+04$, $0.5570000000 \mathrm{E}+03$, $0.1521474229 \mathrm{E}+05$ $0.1754371845 \mathrm{E}+01$ $0.7071040892 \mathrm{E}+00$ $0.7311013667 \mathrm{E}+00$ $0.6852117943 E+02$, $0.8270688092 E+03$, $0.4874017340 \mathrm{E}+02$, $0.6381562534 \mathrm{E}+07$ $0.9587074580 \mathrm{E}+04$, $0.5580000000 \mathrm{E}+03$, $0.1522146385 \mathrm{E}+05$, $0.1751545430 \mathrm{E}+01$, $0.7070962404 \mathrm{E}+00$ $0.7314337546 \mathrm{E}+00$, $0.6848107787 \mathrm{E}+02$, $0.6848107787 \mathrm{E}+02$, $0.8294946640 \mathrm{E}+03$, $0.8294946640 \mathrm{E}+03$, $0.4868607693 \mathrm{E}+02$, $0.6390890145 \mathrm{E}+07$, $0.9609956887 \mathrm{E}+04$ $0.5590000000 \mathrm{E}+03$, $0.1522818338 \mathrm{E}+05$, $0.1748828592 \mathrm{E}+01$, $0.7070771727 \mathrm{E}+00$, $0.7317613085 \mathrm{E}+00$, $0.6844091644 \mathrm{E}+02$, $0.8319222964 \mathrm{E}+03$, $0.8319222964 \mathrm{E}+03$, $0.4863190002 \mathrm{E}+02$, $0.4863190002 \mathrm{E}+02$, $0.6400219996 \mathrm{E}+07$ $0.6400219996 \mathrm{E}+07$ $0.9632839922 \mathrm{E}+04$, $0.5600000000 \mathrm{E}+03$, $0.1523490091 \mathrm{E}+05$ $0.1746078047 \mathrm{E}+01$ $0.7070578504 \mathrm{E}+00$ $0.7320901009 \mathrm{E}+00$, $0.6840069497 \mathrm{E}+02$ $0.8343517106 \mathrm{E}+03$, $0.4857764253 \mathrm{E}+02$ $0.6409552083 \mathrm{E}+07$

\section*{0. $9655723814 \mathrm{E}+04$} $0.1524161645 \mathrm{E}+05$, $0.1743248058 \mathrm{E}+01$ $0.7070422551 \mathrm{E}+00$ $0.7324220231 \mathrm{E}+00$ $0.6836041334 \mathrm{E}+02$, $0.8367829109 \mathrm{E}+03$, $0.4852330411 \mathrm{E}+02$, $0.4852330411 \mathrm{E}+02$, $0.6418886403 \mathrm{E}+07$ $0.9678608585 \mathrm{E}+04$,' $0.5620000000 \mathrm{E}+03$, $0.1524832986 \mathrm{E}+05,0$ $0.1739790681 \mathrm{E}+01$, $0.7070729806 \mathrm{E}+00$, $0.7327796844 \mathrm{E}+00$, $0.7327796844 \mathrm{E}+00$, $0.6832007138 \mathrm{E}+02$, $0.8392159014 \mathrm{E}+03$, $0.4846888349 \mathrm{E}+02$ $0.4846888349 \mathrm{E}+02$, $0.6428222952 \mathrm{E}+07$ $0.6428222952 \mathrm{E}+07$ $0.9701493775 \mathrm{E}+04$, $0.5630000000 \mathrm{E}+03$, $0.5630000000 \mathrm{E}+03$, $0.1525504087 \mathrm{E}+05$, $2334326689 \mathrm{E}+02,0.6712683542 \mathrm{E}+00,0.2233848052 \mathrm{E}+00$, $1308481759 \mathrm{E}+00,-.9028169332 \mathrm{E}+00,0.4096343979 \mathrm{E}+00$, $3674517844 \mathrm{E}+00,-.5768029427 \mathrm{E}+00,0.3788327100 \mathrm{E}+02$, $.1157627241 \mathrm{E}+07,0.1549847583 \mathrm{E}+05,0.2435914566 \mathrm{E}+02$, $.2124174160 \mathrm{E}+01,0.4076458490 \mathrm{E}+03,0.466611030 \mathrm{E}+02$, $.2124174160 \mathrm{E}+01,0.4076458490 \mathrm{E}+03,0.4662611030 \mathrm{E}+02$, $.1837748978 \mathrm{E}+04,0.2291092721 \mathrm{E}+05,0.5391014978 \mathrm{E}+05$, $.1625628380 \mathrm{E}+08,0.1349046020 \mathrm{E}+08,0.9317469447 \mathrm{E}+04$, $.7951239802 \mathrm{E}+04$, $.5202270900 \mathrm{E}+07$, $0.1686035272 \mathrm{E}+03$, $2334356588 \mathrm{E}+02$, $1304913027 \mathrm{E}+00$, $3674674656 \mathrm{E}+00$, $.1158196588 \mathrm{E}+07$, $.2084805233 E+01,0$ $0.7943208155 \mathrm{E}+04$ $.5217468847 \mathrm{E}+07$, $1703678790 \mathrm{E}+03$ $2334054138 \mathrm{E}+02$ $1302522991 \mathrm{E}+00$ $3673724585 \mathrm{E}+00$ $1158755716 \mathrm{E}+07$ $.2045582473 \mathrm{E}+01$, $1842574882 \mathrm{E}+04$ $.1623724694 \mathrm{E}+08$, $.7935177881 \mathrm{E}+04$ $.5232673521 E+07$, $.1721272751 \mathrm{E}+03$, $1299252718 \mathrm{E}+00^{\prime}$ $.3673607897 \mathrm{E}+00$ $1159304649 \mathrm{E}+0{ }^{2}$ . $2006510173 E+01,0$ $1844991640 \mathrm{E}+04,0$ $1622769418 \mathrm{E}+08$, $.5927149903 \mathrm{E}+04$ $.1738832093 E+03$ $2334058873 \mathrm{E}+02$, 1295635778E+00, 3673821628E+00, $1159843414 \mathrm{E}+07,0$ $1967580895 \mathrm{E}+01,0$ $1847410795 \mathrm{E}+04$ $1621811855 \mathrm{E}+08$ $7919122577 \mathrm{E}+04$ $.5263103043 E+07$, $0.1756361666 \mathrm{E}+03$, $2334167979 \mathrm{E}+02$, $1291831872 \mathrm{E}+00$ $3674190984 \mathrm{E}+00$ $1160372033 \mathrm{E}+07$ $.1928792123 \mathrm{E}+01$, $.1849832294 \mathrm{E}+04$ $1620852003 \mathrm{E}+08$, $.7911095354 \mathrm{E}+04$ $.5278327885 \mathrm{E}+07$, $.1773863557 \mathrm{E}+03$, $2334300821 \mathrm{E}+02$, $1287954118 \mathrm{E}+00$ $3674614228 \mathrm{E}+00$, $0.1160890529 \mathrm{E}+07$ $0.1890142632 \mathrm{E}+01$, $.1852256117 \mathrm{E}+04,0$. $.1619889862 \mathrm{E}+08,0$ $.7903067975 \mathrm{E}+04$ . $5293559446 \mathrm{E}+07$, 2334438933E+02 $284069376 \mathrm{E}+00$ $3675028919 \mathrm{E}+00$ $1161398927 \mathrm{E}+07$ $1851632041 \mathrm{E}+01$ $1854682265 \mathrm{E}+04$ $1618925434 \mathrm{E}+08$, $0.7895040372 \mathrm{E}+04$ $1808784812 \mathrm{E}+03$ $2334574345 \mathrm{E}+02$ $1280201381 \mathrm{E}+00$ $3675406170 \mathrm{E}+00$ $.1161897248 \mathrm{E}+07$ $.1813260426 \mathrm{E}+01$, $1813260426 \mathrm{E}+01,0$ $1857110752 \mathrm{E}+04$ $1617958717 \mathrm{E}+08,0$ $.7887012580 \mathrm{E}+04$ $.5324042716 \mathrm{E}+07$ $.1826198760 \mathrm{E}+03$ $2334631963 \mathrm{E}+02$ $1276616585 \mathrm{E}+02$, $376616585 \mathrm{E}+00$, 3675502336E+00 $1162385517 \mathrm{E}+07$, $1775029875 \mathrm{E}+01$, . $7878985087 \mathrm{E}+04$ $.7878985087 \mathrm{E}+04$ $.1840160703 \mathrm{E}+04,0.4073112737 \mathrm{E}+03,0.4664158408 \mathrm{E}+02$ $.1624677681 \mathrm{E}+08,0.1349840744 \mathrm{E}+08,0.9319728561 \mathrm{E}+04$ $.1775029875 \mathrm{E}+01,0.4046458323 \mathrm{E}+03,0.4676516144 \mathrm{E}+02$ $161698711 \mathrm{E}+08,0.2290859021 \mathrm{E}+05,0.5345118630 \mathrm{E}+05$ $.5339294420 \mathrm{E}+07,-.4065384856 \mathrm{E}+05,0.5069526849 \mathrm{E}+06$, $.1843570593 \mathrm{E}+03,-.3316392544 \mathrm{E}+04,0.6709538757 \mathrm{E}+01$ $1843570593 \mathrm{E}+03,-.3316392544 \mathrm{E}+04,0.6709538757 \mathrm{E}+01$, $4224236849 \mathrm{E}+05,0.5358547462 \mathrm{E}+06$, $3106306193 E+04,0.6730217269 E+01$, $6709514447 \mathrm{E}+00,0.2242238842 \mathrm{E}+00$ $9026025213 \mathrm{E}+00,0.4102203170 \mathrm{E}+00$, $5763431989 \mathrm{E}+00,0.3790831945 \mathrm{E}+02$, $1550974972 \mathrm{E}+05,0.2435857170 \mathrm{E}+02$, $2291064185 \mathrm{E}+05,0.5385914991 \mathrm{E}+05$, $1349840744 \mathrm{E}+08,0.9319728561 \mathrm{E}+04$, $4207288200 \mathrm{E}+05,0.5327367735 \mathrm{E}+06$, $3129648524 \mathrm{E}+04,0.6727202454 \mathrm{E}+01$, $6705075377 \mathrm{E}+00,0.2248607069 \mathrm{E}+00$, 9024827640E+00, 0.4105596173E+00, $5758328718 \mathrm{E}+00,0.3793336927 \mathrm{E}+02$, $1552105096 \mathrm{E}+05,0.2435443535 \mathrm{E}+02$, $4069770351 \mathrm{E}+03,0.4665705285 \mathrm{E}+02$ $.2291036327 \mathrm{E}+05,0.5380815108 \mathrm{E}+05$, $1350634665 \mathrm{E}+08,0.9321983075 \mathrm{E}+04$ $4190163364 \mathrm{E}+05,0.5295954594 \mathrm{E}+06$, $3152988748 \mathrm{E}+04,0.6724776423 \mathrm{E}+01$, $6701615325 \mathrm{E}+00,0.2256475938 \mathrm{E}+00$, $9022910914 \mathrm{E}+00,0.4110841887 \mathrm{E}+00$, $5753634557 \mathrm{E}+00,0.3795842045 \mathrm{E}+02$ $.5753634557 \mathrm{E}+00,0.3795842045 \mathrm{E}+02$, $1553237895 \mathrm{E}+05,0.2435301804 \mathrm{E}+02$ $.155337895 \mathrm{E}+05,0.2435301804 \mathrm{E}+02$, $.4066432000 \mathrm{E}+03,0.4667251811 \mathrm{E}+02$, $4066432000 \mathrm{E}+03,0.4667251811 \mathrm{E}+02$ $1351427783 \mathrm{E}+08,0.9324232350 \mathrm{E}+04$, $.4172862768 \mathrm{E}+05,0.5264308052 \mathrm{E}+06$, $3176329044 \mathrm{E}+04,0.6722589334 \mathrm{E}+01$, $6698537683 \mathrm{E}+00,0.2264944507 \mathrm{E}+00$, $9020701804 \mathrm{E}+00,0.4116827286 \mathrm{E}+00$, $5749096782 \mathrm{E}+00,0.3798347299 \mathrm{E}+02$, $1554373457 \mathrm{E}+05,0.2435270231 \mathrm{E}+02$ $4063096629 \mathrm{E}+03,0.4668797717 \mathrm{E}+02$, $.2290982583 E+05,0.5370615643 E+05$, $1352220098 \mathrm{E}+08,0.9326477529 \mathrm{E}+04$, $4155386731 \mathrm{E}+05,0.5232428103 \mathrm{E}+06$, $3199670171 \mathrm{E}+04,0.6720530861 \mathrm{E}+01$, $6695643112 \mathrm{E}+00,0.2273731295 \mathrm{E}+00$ $9018340569 \mathrm{E}+00,0.4123190973 \mathrm{E}+00$, $5744631135 \mathrm{E}+00,0.3800852688 \mathrm{E}+02$, $5744631135 \mathrm{E}+00,0.3800852688 \mathrm{E}+02$, $1555511809 \mathrm{E}+05,0.2435297645 \mathrm{E}+02$, $4059763904 \mathrm{E}+03,0.4670342910 \mathrm{E}+02$ $2290956666 \mathrm{E}+05,0.5365516057 \mathrm{E}+05$, $1353011610 \mathrm{E}+08,0.9328718983 \mathrm{E}+04$, $4137735538 \mathrm{E}+05,0.5200314737 \mathrm{E}+06$, $.3223012515 \mathrm{E}+04,0.6718527422 \mathrm{E}+01$ $6692810540 \mathrm{E}+00,0.2282646327 \mathrm{E}+00$ $9015915706 \mathrm{E}+00,0.4129701947 \mathrm{E}+00$ $5740187193 \mathrm{E}+00,0.3803358211 \mathrm{E}+02$ $1556652962 \mathrm{E}+05,0.2435350169 \mathrm{E}+02$, $4056433678 \mathrm{E}+03,0.4671887348 \mathrm{E}+02$ $2290931366 \mathrm{E}+05,0.5360416565 \mathrm{E}+05$, $1353802319 \mathrm{E}+08,0.9330956872 \mathrm{E}+04$, $4119909462 \mathrm{E}+05,0.5167967940 \mathrm{E}+06$, $.3246356216 \mathrm{E}+04,0.6716536613 \mathrm{E}+01$, 6689960706E+00, 0.2291581413E+00, 9013479743E+00, 0.4136223974E+00, $5735727579 \mathrm{E}+00,0.3805863869 \mathrm{E}+02$, $1557796917 \mathrm{E}+05,0.2435407904 \mathrm{E}+02$, . $4053105928 \mathrm{E}+03,0.4673431018 \mathrm{E}+02$, $.2290906668 \mathrm{E}+05,0.5355317164 \mathrm{E}+05$, $1354592226 \mathrm{E}+08,0.9333191226 \mathrm{E}+04$

4101908781E+05, 0.5135387700E+06, $3269701285 \mathrm{E}+04,0.6714539852 \mathrm{E}+01$, $6687068299 \mathrm{E}+00,0.2300487451 \mathrm{E}+00$ $9011056929 \mathrm{E}+00,0.4142696881 \mathrm{E}+00$, $5731246592 \mathrm{E}+00,0.3808369660 \mathrm{E}+02$, $1558943666 \mathrm{E}+05,0.2435462372 \mathrm{E}+02$, $1558943666 \mathrm{E}+05,0.2435462372 \mathrm{E}+02$, $4049780696 \mathrm{E}+03,0.4674973924 \mathrm{E}+02$ $.4049780696 \mathrm{E}+03,0.4674973924 \mathrm{E}+02$, $2290882557 \mathrm{E}+05,0.5350217854 \mathrm{E}+05$ $2290882557 \mathrm{E}+05,0.5350217854 \mathrm{E}+05$, $1355381330 \mathrm{E}+08,0.9335421998 \mathrm{E}+04$, $.4083733776 \mathrm{E}+05,0.5102574002 \mathrm{E}+06$, $.3293047140 \mathrm{E}+04,0.6712366602 \mathrm{E}+01$, $6683834492 \mathrm{E}+00,0.2308925397 \mathrm{E}+00$ 9083834492E+00, $0.2308925397 \mathrm{E}+00^{\prime}$ $9008859311 \mathrm{E}+00,0.4148578553 \mathrm{E}+00$ $5726611214 \mathrm{E}+00,0.3810875584 \mathrm{E}+02$, . $2290859021 E+05,0.5345118630 E+05$ $.6679438367 E+00,0.2315643593 E+00$,


$0.7072686749 \mathrm{E}+00,-.1274051705 \mathrm{E}+00,-.9007495895 \mathrm{E}+00,0.4152325848 \mathrm{E}+00$ $0.7332250361 \mathrm{E}+00,-.3674617320 \mathrm{E}+00,-.5721476400 \mathrm{E}+00,0.3813381639 \mathrm{E}+02$ $0.6827966895 \mathrm{E}+02,0.1162863757 \mathrm{E}+07,0.1561245397 \mathrm{E}+05,0.2435093888 \mathrm{E}+02$, $0.8416506863 \mathrm{E}+03,0.1736944702 \mathrm{E}+01,0.4043139478 \mathrm{E}+03,0.4678057836 \mathrm{E}+02$, $0.4841437833 \mathrm{E}+02,0.1861975068 \mathrm{E}+04,0.2290836045 \mathrm{E}+05,0.5340019493 \mathrm{E}+05$,
$0.6437561725 \mathrm{E}+07,-.1616018417 \mathrm{E}+08,0.1356957130 \mathrm{E}+08,0.9339870988 \mathrm{E}+04$, $0.6437561725 \mathrm{E}+07,-.1616018417 \mathrm{E}+08,0$
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$0.9747261552 \mathrm{E}+04,0.7862934818 \mathrm{E}+04$,
$0.5650000000 \mathrm{E}+03,0.5369817956 \mathrm{E}+07$
$0.1526845537 \mathrm{E}+05,0.1878178511 \mathrm{E}+03^{\prime},-.4028167045 \mathrm{E}+05,0.5002732210 \mathrm{E}+06$, $0.1726949141 \mathrm{E}+01,-.2334465740 \mathrm{E}+02,-.3363080685 \mathrm{E}+04,0.6705078407 \mathrm{E}+01$, $0.7073556210 \mathrm{E}+00,-.1267112973 \mathrm{E}+00,-.9003251188 \mathrm{E}+00,0.4163639366 \mathrm{E}+00$ $0.7339506444 \mathrm{E}+00,-.3674606833 \mathrm{E}+00,-.5712172072 \mathrm{E}+00,0.3818394145 \mathrm{E}+02$ $0.6819868210 \mathrm{E}+02,0.1163790254 \mathrm{E}+07,0.1563557855 \mathrm{E}+05,0.2434981435 \mathrm{E}+02$ $0.8465256551 \mathrm{E}+03,0.1661215263 \mathrm{E}+01,0.4036513231 \mathrm{E}+03,0.4681139793 \mathrm{E}+02$, $0.4830511059 \mathrm{E}+02,0.1866849691 \mathrm{E}+04,0.2290791721 \mathrm{E}+05,0.5329821466 \mathrm{E}+05$, $0.9770144799 \mathrm{E}+04,0.7854911392 \mathrm{E}+04$ $0.976144799 \mathrm{E}+04,0.5854911392 \mathrm{E}+04$ $0.1527515943 \mathrm{E}+05,0.1895432943 \mathrm{E}+03$,' $0.1723942635 \mathrm{E}+01,-.2334591771 \mathrm{E}+02,0$ $0.7073473433 \mathrm{E}+00,-.1263338811 \mathrm{E}+00$,,
$.7342865007 \mathrm{E}+00,-.3674896996 \mathrm{E}+00$ $0.7342865007 \mathrm{E}+00,-.3674896996 \mathrm{E}+00$,
$0.6815809739 \mathrm{E}+02,0.1164238559 \mathrm{E}+07$, $0.8489658473 \mathrm{E}+03,0.1623562463 \mathrm{E}+01$, 0 $0.4825035114 \mathrm{E}+02,0.1869290691 \mathrm{E}+04$, $0.6465928674 \mathrm{E}+04,-0.7846888112 \mathrm{E}+04$,
0.9793028 $0.5670000000 \mathrm{E}+03,0.5400368312 \mathrm{E}+07$, $0.1528186151 \mathrm{E}+05,0.1912657821 \mathrm{E}+03$, $0.1721026090 \mathrm{E}+01,-.2334739180 \mathrm{E}+02,0$
$0.7073293117 \mathrm{E}+00,-.1259492665 \mathrm{E}+00$, $0.7346185324 \mathrm{E}+00,-.3675223348 \mathrm{E}+00$,
0. $0.7346185324 \mathrm{E}+00,-.3675223348 \mathrm{E}+00$,
$0.6811745162 \mathrm{E}+02,0.1164676934 \mathrm{E}+07$, $0.8514078502 \mathrm{E}+03,0.1586049133 \mathrm{E}+01$,' $0.4819550833 \mathrm{E}+02,0.1871734118 \mathrm{E}+04$,
$0.6474938969 \mathrm{E}+07,-.1612110357 \mathrm{E}+08$, $0.6474938969 \mathrm{E}+07,-.1612110357 \mathrm{E}+08$,
$0.9815913469 \mathrm{E}+04,0.7838864741 \mathrm{E}+04$, $0.9815913469 \mathrm{E}+04,0.7838864741 \mathrm{E}+04$,
$0.5680000000 \mathrm{E}+03,0.5415653542 \mathrm{E}+07$, $0.5680000000 \mathrm{E}+03,0.5415653542 \mathrm{E}+07$,
$0.1528856162 \mathrm{E}+05,0.1929853442 \mathrm{E}+03$, $0.1718090278 \mathrm{E}+01,-.2334891479 \mathrm{E}+02$, $0.7073104201 \mathrm{E}+00,-.1255632309 \mathrm{E}+00$, $0.7349511830 \mathrm{E}+00,-.3675533887 \mathrm{E}+00$, $0.6807674464 \mathrm{E}+02,0.1165105402 \mathrm{E}+07,0$
$0.8538516680 \mathrm{E}+03,0.1548674931 \mathrm{E}+01,0$ $0.8538516680 \mathrm{E}+03,0.1548674931 \mathrm{E}+01$, $0.4814058200 \mathrm{E}+02,0.1874179976 \mathrm{E}+04$,
$0.6484288797 \mathrm{E}+07,-.1611127621 \mathrm{E}+08$ $0.6484288797 \mathrm{E}+07,-.1611127621 \mathrm{E}+08$,
$0.9838799302 \mathrm{E}+04,0.7830841217 \mathrm{E}+04$, $0.9838799302 \mathrm{E}+04,0.7830841217 \mathrm{E}+04$,
$0.5690000000 \mathrm{E}+03,0.5430945472 \mathrm{E}+07$, $0.1529525977 \mathrm{E}+05,0.1947019289 \mathrm{E}+03$, $0.1715070724 \mathrm{E}+01,-.2335041952 \mathrm{E}+02,0$ $0.7072951864 \mathrm{E}+00,-.1251793341 \mathrm{E}+00$, $0.7352870100 \mathrm{E}+00,-.3675817207 \mathrm{E}+00$, $0.6803597630 \mathrm{E}+02,0.1165523986 \mathrm{E}+07$, $0.8562973050 \mathrm{E}+03,0.1511439910 \mathrm{E}+01$, $0.4808557177 \mathrm{E}+02,0.1876628279 \mathrm{E}+04$ $0.6493640826 \mathrm{E}+07,-.1610142596 \mathrm{E}+08$, $0^{0.9861686196 E+04, ~} 0.7822817568 \mathrm{E}+04$, $0.5700000000 \mathrm{E}+03,0.5446244099 \mathrm{E}+07$,
$0.1530195585 \mathrm{E}+05,0.1964150788 \mathrm{E}+03$, $0.1711464897 \mathrm{E}+01,-.2335125031 \mathrm{E}+02$, $0.7073217076 \mathrm{E}+00,-.1248198937 \mathrm{E}+00$, $0.7356467130 \mathrm{E}+00,-.3675847614 \mathrm{E}+00$, $0.6799514644 \mathrm{E}+02,0.1165932710 \mathrm{E}+07$, $0.8587447654 \mathrm{E}+03,0.1474345865 \mathrm{E}+01,0$ $0.6502995050 \mathrm{E}+07,-.1609155283 \mathrm{E}+08$, $0.9884573761 \mathrm{E}+04,0.7814794245 \mathrm{E}+04$, $0.5710000000 \mathrm{E}+03,0.5461549421 \mathrm{E}+07$, $0.1530864962 \mathrm{E}+05,0.1981239112 \mathrm{E}+03$, $0.1705860222 \mathrm{E}+01,-.2334955079 \mathrm{E}+02$, $0.7360888156 \mathrm{E}+00,-.3674988922 \mathrm{E}+00$, $0.6795425492 \mathrm{E}+02,-0.1166331599 \mathrm{E}+07$, $0.6795425492 \mathrm{E}+02,0.1166331599 \mathrm{E}+\odot 07,0$
$0.8611940532 \mathrm{E}+03,0.1437396536 \mathrm{E}+01,0$ $0.8611940532 \mathrm{E}+03,0.1437396536 \mathrm{E}+01,0$
$0.4797529402 \mathrm{E}+02,0.1881532512 \mathrm{E}+04,0$ $0.6512351465 \mathrm{E}+07,-.1608165681 \mathrm{E}+08,0$ $0.9912351465 \mathrm{E}+07,-.1608165681 \mathrm{E}+08$,
0.9 $0.5720000000 \mathrm{E}+03,0.5476861436 \mathrm{E}+07$, $0.1531534086 \mathrm{E}+05,0.1998276928 \mathrm{E}+03$,' $0.1701786517 \mathrm{E}+01,-.2334974662 \mathrm{E}+02$, $0.7075603332 \mathrm{E}+00,-.1242136748 \mathrm{E}+00$, $0.7364660339 \mathrm{E}+00,-.3674789839 \mathrm{E}+00$ $0.8636451725 \mathrm{E}+03,0.1400595171 \mathrm{E}+01$, 0 $0.8636451725 \mathrm{E}+03,0.1400595171 \mathrm{E}+01$
$0.4792002250 \mathrm{E}+02,0.1883988657 \mathrm{E}+04$ $0.4792002250 \mathrm{E}+02,0.1883988657 \mathrm{E}+04,0.2290652385 \mathrm{E}+05,0.4691904311 \mathrm{E}+02$ $0.6521710067 \mathrm{E}+07,-.1607173790 \mathrm{E}+08,0.1364008510 \mathrm{E}+08,0.9359680147 \mathrm{E}+04$ $0.9930347581 \mathrm{E}+04,0.7798752077 \mathrm{E}+04$ $0.5730000000 \mathrm{E}+03,0.5492180140 \mathrm{E}+07,-.3872412936 \mathrm{E}+05,0.4726214776 \mathrm{E}+06$, $0.1532202995 \mathrm{E}+05,0.2015277289 \mathrm{E}+03,-.3549871547 \mathrm{E}+04,0.6688049262 \mathrm{E}+01$ $0.7075757625 \mathrm{E}+00,-.1238512597 \mathrm{E}+00,-.8985427025 \mathrm{E}+00,0.4210485450 \mathrm{E}+00$

过 $3386425966 \mathrm{E}+04,0.6703060561 \mathrm{E}+01$ $6669805734 \mathrm{E}+00,0.2340868440 \mathrm{E}+00$ $9000859238 \mathrm{E}+00,0.4169953001 \mathrm{E}+00$ $5707667261 \mathrm{E}+00,0.3820900593 \mathrm{E}+02$ $1564718196 \mathrm{E}+05,0.2435025406 \mathrm{E}+02$ $.4033204648 \mathrm{E}+03,0.4682679736 \mathrm{E}+02$ $4033204648 \mathrm{E}+\odot 3,0.4682679736 \mathrm{E}+02$
$2290770348 \mathrm{E}+05,0.5324722573 \mathrm{E}+05$ $1359314811 \mathrm{E}+08,0.5324722573 \mathrm{E}+05$
$3990258408 \mathrm{E}+05,0.4935003777 \mathrm{E}+06$ $3409772620 \mathrm{E}+04,0.6701091133 \mathrm{E}+01$ $6666876285 \mathrm{E}+00,0.2349741492 \mathrm{E}+00$ 8998413653E+00, 0.4176389584E+00 $.5703182841 \mathrm{E}+00,0.3823407171 \mathrm{E}+02$, $.1565881295 \mathrm{E}+05,0.2435091902 \mathrm{E}+02$, $.2290749483 \mathrm{E}+05,0.5319623758 \mathrm{E}+05$ $.2290749483 \mathrm{E}+05,0.5319623758 \mathrm{E}+05$

971045790E+05, $0.4900789357 \mathrm{E}+06$ $3433120776 \mathrm{E}+04,0.6699132519 \mathrm{E}+01$ $6663937527 \mathrm{E}+00,0.2358629601 \mathrm{E}+00$ $8995961152 \mathrm{E}+00,0.4182830436 \mathrm{E}+00$ $5698695158 \mathrm{E}+00,0.3825913878 \mathrm{E}+02$ $1567047153 \mathrm{E}+05,0.2435163306 \mathrm{E}+02$ $4026595894 \mathrm{E}+03,0.4685757339 \mathrm{E}+02$ $.2290729116 \mathrm{E}+05,0.5314525018 \mathrm{E}+05$ $1360882587 E+08,0.9350916115 E+04$
$3951661364 \mathrm{E}+05,0.4866341447 \mathrm{E}+06$ $3456470445 \mathrm{E}+04,0.6697169880 \mathrm{E}+01$, $.6660954491 \mathrm{E}+00,0.2367495975 \mathrm{E}+00$
$8993516035 \mathrm{E}+00,0.4189234150 \mathrm{E}+00$ $.8993516035 \mathrm{E}+00,0.4189234150 \mathrm{E}+00$,
$.5694178532 \mathrm{E}+00,0.3828420713 \mathrm{E}+02$, $.5694178532 \mathrm{E}+00,0.3828420713 \mathrm{E}+02$, $.1568215764 \mathrm{E}+05,0.2435232317 \mathrm{E}+02$,
$.4023295749 \mathrm{E}+03,0.4687294989 \mathrm{E}+02$ $.4023295749 \mathrm{E}+03,0.4687294989 \mathrm{E}+02$
$.2290709234 \mathrm{E}+05,0.5309426353 \mathrm{E}+05$ $.1361665271 \mathrm{E}+08,0.9353113866 \mathrm{E}+04$
$.3932105434 \mathrm{E}+05,0.4831660033 \mathrm{E}+06$ $.3479821125 \mathrm{E}+04,0.6695057291 \mathrm{E}+01$ $.6657656553 \mathrm{E}+00,0.2375964944 \mathrm{E}+00$ $8991269927 \mathrm{E}+00,0.4195123897 \mathrm{E}+00$
$0.7368179315 \mathrm{E}+00,-.3674842483 \mathrm{E}+00,-.5674986018 \mathrm{E}+00,0.3838449315 \mathrm{E}+02$, $0.6787228629 \mathrm{E}+02,0.1167099971 \mathrm{E}+07,0.1572917045 \mathrm{E}+05,0.2434893888 \mathrm{E}+02$, $0.8660981274 \mathrm{E}+03,0.1363936287 \mathrm{E}+01,0.4010130855 \mathrm{E}+03,0.4693439628 \mathrm{E}+02$, $0.4786466398 \mathrm{E}+02,0.1886447389 \mathrm{E}+04,0.2290634331 \mathrm{E}+05,0.5289032395 \mathrm{E}+05$, $0.6531070850 \mathrm{E}+07,-.1606179610 \mathrm{E}+08,0.1364787986 \mathrm{E}+08,0.9361859497 \mathrm{E}+04$, $0.9953234386 \mathrm{E}+04,0.7790732644 \mathrm{E}+04$,
$0.5740000000 \mathrm{E}+03,0.5507505533 \mathrm{E}+07^{\prime},-.3852175269 \mathrm{E}+05,0.4690599349 \mathrm{E}+06$, $0.1532871700 \mathrm{E}+05,0.2032244425 \mathrm{E}+03,-.3573222977 \mathrm{E}+04,0.6686065041 \mathrm{E}+01$, $0.1695122103 \mathrm{E}+01,-.2335214369 \mathrm{E}+02,0.6643440122 \mathrm{E}+00,0.2408229797 \mathrm{E}+00$, $0.7075671883 \mathrm{E}+00,-.1234750208 \mathrm{E}+00,-.8983018576 \mathrm{E}+00,0.4216724936 \mathrm{E}+00$,,
$0.7371573460 \mathrm{E}+00,-.3675024695 \mathrm{E}+00,-.5670458378 \mathrm{E}+00,0.3840956778 \mathrm{E}+02$, $0.7371573460 \mathrm{E}+00,-.3675024695 \mathrm{E}+00,-.5670458378 \mathrm{E}+00,0.3840956778 \mathrm{E}+02$,
$0.6783120889 \mathrm{E}+02,0.1167469504 \mathrm{E}+07,0.1574099068 \mathrm{E}+05,0.2434952812 \mathrm{E}+02$, $\begin{aligned} & 0.6783120889 \mathrm{E}+02,0.1167469504 \mathrm{E}+07,0.1574099068 \mathrm{E}+05,0.2434952812 \mathrm{E}+02 \text {, }, \\ & 0.8685529220 \mathrm{E}+03\end{aligned} \mathrm{O}^{2} 1327417982 \mathrm{E}+01,0.4006848529 \mathrm{E}+03,0.4694974219 \mathrm{E}+02$, $0.8685529220 \mathrm{E}+03,0.1327417982 \mathrm{E}+01,0.4006848529 \mathrm{E}+03,0.4694974219 \mathrm{E}+02$,
$0.4780921895 \mathrm{E}+02,0.1888908670 \mathrm{E}+04,0.2290616707 \mathrm{E}+05,0.5283934074 \mathrm{E}+05$, $0.4780921895 \mathrm{E}+02,0.1888908670 \mathrm{E}+04,0.2290616707 \mathrm{E}+05,0.5283934074 \mathrm{E}+05$,
$0.6540433811 \mathrm{E}+07,-.1605183142 \mathrm{E}+08,0.1365566660 \mathrm{E}+08,0.9364034863 \mathrm{E}+04$, $0.9976122032 \mathrm{E}+04,0.7782713400 \mathrm{E}+04$, $0.5750000000 \mathrm{E}+03,0.5522837612 \mathrm{E}+07$, $0.1533540210 \mathrm{E}+05,0.2049180159 \mathrm{E}+03$, $0.1692019985 \mathrm{E}+01,-.2335375133 \mathrm{E}+02$,
$0.7075495828 \mathrm{E}+00,-.1230926474 \mathrm{E}+00$ $0.7374930613 \mathrm{E}+00,-. .3675242249 \mathrm{E}+00$ $0.6779006922 \mathrm{E}+02$, $0.8710095605 \mathrm{E}+03,0.1291039309 \mathrm{E}+01$,
$0.4775368750 \mathrm{E}+02$, $0.6549798945 \mathrm{E}+07$
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0.7075316117 E $0.7075316117 \mathrm{E}+00$,
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$0.6559166248 \mathrm{E}+07$ $0.6559166248 \mathrm{E}+07$,
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$0.5770000000 \mathrm{E}+03$, $0.1534876648 \mathrm{E}+05$, $0.1685673573 E+01$, $0.7075167214 \mathrm{E}+00$,
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$0.8759283862 \mathrm{E}+03$, $0.8759283862 \mathrm{E}+03$,
$0.4764236430 \mathrm{E}+02$, $0.6568535718 \mathrm{E}+07$, $0.6568535718 \mathrm{E}+07$,
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$0.6577907349 \mathrm{E}+07$ $0.6577907349 \mathrm{E}+07$,
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$0.5790000000 \mathrm{E}+03$ $0.5790000000 \mathrm{E}+03$,
$0.1536212265 \mathrm{E}+05$, $0.1676269619 \mathrm{E}+01$,
0. $0.7076990200 \mathrm{E}+00$ $0.7389703918 \mathrm{E}+00$, $0.6762488483 E+02$, $0.8808546380 \mathrm{E}+03$, $0.4753068797 \mathrm{E}+02$, $0.6587281137 \mathrm{E}+07$ $0.1009057629 \mathrm{E}+05$,
$0.5800000000 \mathrm{E}+03$ $0.5800000000 \mathrm{E}+03$,
$0.1536879721 \mathrm{E}+05$ $0.1536879721 E+05$,
$0.1672055414 \mathrm{E}+01$, $0.7077544197 \mathrm{E}+00$, $0.7393491065 \mathrm{E}+00$,
$0.6758343154 \mathrm{E}+02$, $0.6758343154 \mathrm{E}+02$, $0.8833205589 \mathrm{E}+03$, 0 $0.4747471314 \mathrm{E}+02$,
$0.6596657078 \mathrm{E}+07$ $0.1011346811 \mathrm{E}+05$ $0.5810000000 \mathrm{E}+03$ $0.1537546967 \mathrm{E}+05$, $0.1668405280 \mathrm{E}+01$, 0.7077672687E+00, $0.7397038311 \mathrm{E}+00$,
$0.6754191507 \mathrm{E}+02$, $0.8857883488 \mathrm{E}+03,0$ $0.4741864832 \mathrm{E}+02$, $0.6606035165 \mathrm{E}+07$ $0.1013636057 \mathrm{E}+05$,
$0.5820000000 \mathrm{E}+03$, $0.1538214014 \mathrm{E}+05,0$ $0.1665039305 \mathrm{E}+01$,
$0.7077573373 \mathrm{~F}+00$ $0.7400464497 \mathrm{E}+00$, $0.7450464357 \mathrm{E}+00$ $0.6750033526 \mathrm{E}+02$ -. $8882580116 \mathrm{E}+03$, $0.4736249389 \mathrm{E}+02$,
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$0.1015925410 \mathrm{E}+05$, $0.1015925410 \mathrm{E}+05$,
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$0.1661737342 \mathrm{E}+01$, $0.1661737342 E+01$,
$0.7077403481 E+00$, $0.7077403481 E+00$,
$0.7403861107 E+00$,
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$.1370221862 \mathrm{E}+08,0.9377001749 \mathrm{E}+04$, $3705784150 \mathrm{E}+05,0.4434751980 \mathrm{E}+06$, $.3736717208 \mathrm{E}+04,0.6671446444 \mathrm{E}+01$, $.6619675357 \mathrm{E}+00,0.2467072659 \mathrm{E}+00$, $.8967263178 \mathrm{E}+00,0.4257284192 \mathrm{E}+00$, $.5637559813 \mathrm{E}+00,0.3858512413 \mathrm{E}+02$, $1582448575 \mathrm{E}+05,0.2434995860 \mathrm{E}+02$,
$3983966852 \mathrm{E}+03,0.4705696367 \mathrm{E}+02$, $3983966852 \mathrm{E}+03,0.4705696367 \mathrm{E}+02$
$2290504562 \mathrm{E}+05,0.5248247535 \mathrm{E}+05$ $.2290504562 \mathrm{E}+05,0.5248247535 \mathrm{E}+05$,
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. $3684200457 E+05,0.4397268056 E+06$, $.3760076686 \mathrm{E}+04,0.6669500682 \mathrm{E}+01$, $.6616529213 \mathrm{E}+00,0.2475781962 \mathrm{E}+00$, $.6616529213 \mathrm{E}+00,0.2475781962 \mathrm{E}+00$, $.5632998229 \mathrm{E}+00,0.3861020835 \mathrm{E}+02$, $.5632998229 \mathrm{E}+00,0.3861020835 \mathrm{E}+02$, $0.1170077272 \mathrm{E}+07,0.1583651975 \mathrm{E}+05,0.2435072979 \mathrm{E}+02$,
$0.1040346013 \mathrm{E}+01,0.3980713019 \mathrm{E}+03,0.4707225496 \mathrm{E}+02$, $0.1040346013 \mathrm{E}+01,0.3980713019 \mathrm{E}+03,0.4707225496 \mathrm{E}+02$,
$0.1908692678 \mathrm{E}+04,0.2290490033 \mathrm{E}+05,0.5243149685 \mathrm{E}+05$, $1371767182 \mathrm{E}+08,0.9381287673 \mathrm{E}+04$, $3662450261 \mathrm{E}+05,0.4359550529 \mathrm{E}+06$,
$3783437855 \mathrm{E}+04,0.6667587001 \mathrm{E}+01$, $3783437855 \mathrm{E}+04,0.6667587001 \mathrm{E}+01$, $6613418617 \mathrm{E}+00,0.2484563174 \mathrm{E}+00$, $.8962342192 E+00,0.4269764341 E+00$,
$.5628452047 E+00,0.3863529372 E+02$,

[^0]$0.6745869197 \mathrm{E}+02,0.1170360050 \mathrm{E}+07,0.1584858051 \mathrm{E}+05,0.2435165879 \mathrm{E}+02$ $0.8907295516 \mathrm{E}+03,0.1005100141 \mathrm{E}+01,0.3977462638 \mathrm{E}+03,0.4708753854 \mathrm{E}+02$,
$0.4730624986 \mathrm{E}+02,0.1911177714 \mathrm{E}+04,0.2290475850 \mathrm{E}+05,0.5238051888 \mathrm{E}+05$, $0.4730624986 \mathrm{E}+02,0.1911177714 \mathrm{E}+04,0.2290475850 \mathrm{E}+05,0.5238051888 \mathrm{E}+05$,
$0.6624797766 \mathrm{E}+07,-.1596111920 \mathrm{E}+08,0.1372538640 \mathrm{E}+08,0.9383424583 \mathrm{E}+04$, $0.1018214893 \mathrm{E}+05,0.7710557074 \mathrm{E}+04$,
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$0.6634182270 \mathrm{E}+07,-.1595092559 \mathrm{E}+08,0.1373309296 \mathrm{E}+08,0.9385557512 \mathrm{E}+04$, $0.1020504515 \mathrm{E}+05,0.7702542013 \mathrm{E}+04$,
$0.5850000000 \mathrm{E}+03,0.5676525689 \mathrm{E}+07,-.3618451683 \mathrm{E}+05,0.4283414594 \mathrm{E}+06$, $0.1540214006 \mathrm{E}+05,0.2216499264 \mathrm{E}+03,-.3830165581 \mathrm{E}+04,0.6663786024 \mathrm{E}+01$, $0.1655005148 \mathrm{E}+01,-.2336567219 \mathrm{E}+02,0.6607133187 \mathrm{E}+00,0.2502168267 \mathrm{E}+00$,, $0.7077071782 \mathrm{E}+00,-.1194710771 \mathrm{E}+00,-.8957356323 \mathrm{E}+00,0.4282339768 \mathrm{E}+00$, ${ }^{\prime}$ $0.7410698835 \mathrm{E}+00,-.3674904308 \mathrm{E}+00,-.5619307885 \mathrm{E}+00,0.3868546788 \mathrm{E}+02$, $0.6737521429 \mathrm{E}+02,0.1170897080 \mathrm{E}+07,0.1587278222 \mathrm{E}+05,0.2435363881 \mathrm{E}+02$, $0.8956782801 \mathrm{E}+03,0.9350264814 \mathrm{E}+00,0.3970972276 \mathrm{E}+03,0.4711808234 \mathrm{E}+02$, $0.4719349185 \mathrm{E}+02,0.1916155764 \mathrm{E}+04,0.2290448491 \mathrm{E}+05,0.5227856447 \mathrm{E}+05$, $0.6643568906 \mathrm{E}+07,-.1594070909 \mathrm{E}+08$, $0.1022794280 \mathrm{E}+05,0.7694526961 \mathrm{E}+04$ $0.1540880281 \mathrm{E}+05,0.2233028556 \mathrm{E}+03$,' $0.1651064978 \mathrm{E}+01,-.2336696027 \mathrm{E}+02,0$ $0.7077274764 \mathrm{E}+00,-.1191104888 \mathrm{E}+00$,
$0.7414347746 \mathrm{E}+00,-.3674775966 \mathrm{E}+00$, $.7414347746 \mathrm{E}+00,-.3674775966 \mathrm{E}+00,-.5614576484 \mathrm{E}+00,0.4288206247 \mathrm{E}+00$, $0.6733337959 \mathrm{E}+02,0.1171151380 \mathrm{E}+07,0.1588492290 \mathrm{E}+05,0.2435405641 \mathrm{E}+02$, $0.8981554771 \mathrm{E}+03,0.9002000399 \mathrm{E}+00,0.3967732577 \mathrm{E}+03,0.4713334315 \mathrm{E}+02$, $0.4713697648 \mathrm{E}+02,0.1918648845 \mathrm{E}+04,0.2290435299 \mathrm{E}+05,0.5222758801 \mathrm{E}+05$, $0.6652957668 \mathrm{E}+07,-.1593046970 \mathrm{E}+08$,
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$0.1541266623 \mathrm{E}+05,0.2242595168 \mathrm{E}+03$, $0.1647733679 \mathrm{E}+01,-.2336657462 \mathrm{E}+02,0$ $0.1647733679 E+01,-.2336657462 \mathrm{E}+02$,

$0.7078125318 \mathrm{E}+00,-.1189409985 \mathrm{E}+00$, | $0.7416891387 \mathrm{E}+00,--.3674278701 \mathrm{E}+00$,, |
| :--- |
| . | $0.6730908609 \mathrm{E}+02,0.1171294545 \mathrm{E}+07$, $0.8995931188 \mathrm{E}+03,0.8800662374 \mathrm{E}+00,0$

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$0.6658404123 \mathrm{E}+07,-.1592452035 \mathrm{E}+08,0$ $0.1026412320 \mathrm{E}+05,0.7681864283 \mathrm{E}+04$ $0.5870000000 \mathrm{E}+03,0.5707343333 \mathrm{E}+07$,
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$0.1645508981 \mathrm{E}+01,-.2336649022 \mathrm{E}+02,0$ $0.1645508981 \mathrm{E}+01,-.2336649022 \mathrm{E}+02$,
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0.16300 $0.7079085072 \mathrm{E}+00,-.1173678902 \mathrm{E}+00,-$ $0.7433010864 \mathrm{E}+00,-$-. $3673536115 \mathrm{E}+00$,' $0.7433010864 \mathrm{E}+00,-.3673536115 \mathrm{E}+00^{0}$ $0.9105699538 \mathrm{E}+03,0.7282156880 \mathrm{E}+00$ $0.9105699538 \mathrm{E}+03,0.7282156880 \mathrm{E}+00$
$0.4685299829 \mathrm{E}+02,0.1931156615 \mathrm{E}+04$ $0.4685299829 \mathrm{E}+02,0.1931156615 \mathrm{E}+04,0.2290373913 \mathrm{E}+05,0.5197271266 \mathrm{E}+05$ $0.6699933212 \mathrm{E}+07,-.1587892922 \mathrm{E}+08,0.1378681453 \mathrm{E}+08,0.9400361067 \mathrm{E}+04$, $.1036534474 \mathrm{E}+05,0.7646454954 \mathrm{E}+04$,
$0.5920000000 \mathrm{E}+03,0.5784503948 \mathrm{E}+07$ $0.590000000 \mathrm{E}+03,0.5784503948 \mathrm{E}+07$
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| :--- |
| $.5586063355 \mathrm{E}+00,0.3886111221 \mathrm{E}+02$ |

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$\qquad$ $.6589014631 \mathrm{E}+00,0.2543448412 \mathrm{E}+00$,
3482498800E+05 0.4040398857 +06

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$.5645734700 \mathrm{E}+07$ $.2183331367 E+03$,

. 2336204611E+02, | $.1202303998 \mathrm{E}+00$, |
| :--- |
| . |
| $674692948 \mathrm{E}+00$, |

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$0.1622910591 \mathrm{E}+01$ $0.7078761282 \mathrm{E}+00,-.2337605031 \mathrm{E}+02,0$ $0.7439926794 \mathrm{E}+00,-. .3673554535 \mathrm{E}+00$, $0.6703873281 \mathrm{E}+02,0.1172668484 \mathrm{E}+07$, $0.9155491186 \mathrm{E}+03,0.6604039003 \mathrm{E}+00$, 0 $0.1041115537 \mathrm{E}+05,0.7630434000 \mathrm{E}+04$, $0.5940000000 \mathrm{E}+03,0.5815414754 \mathrm{E}+07$
$0.1546203032 \mathrm{E}+05,0.2363742500 \mathrm{E}+03$ $0.1618203032 \mathrm{E}+05$, $0.7618790930 \mathrm{E}+01$, $0.7078935051 \mathrm{E}+00,--.1162536475 \mathrm{E}+02,0$ $0.7443602808 \mathrm{E}+00,-.3673354057 \mathrm{E}+00$, $0.6699638083 E+02$, $0.9180415838 \mathrm{E}+03$, $0.4668149089 \mathrm{E}+02,0.6267081786 \mathrm{E}+00$, $0.6728143762 \mathrm{E}+07$ $0.1043406287 \mathrm{E}+05$, $0.5950000000 \mathrm{E}+03$, $0.1546867490 \mathrm{E}+05$, $0.1612925948 \mathrm{E}+01$, $0.7080286534 \mathrm{E}+00$,
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$0.7080822434 \mathrm{E}+00$, $0.7455410733 \mathrm{E}+00$, $0.6686893204 \mathrm{E}+02$ $0.9255305599 \mathrm{E}+03$, $0.4650912045 \mathrm{E}+02$,
$0.6756373083 \mathrm{E}+07$ $0.6756373083 \mathrm{E}+07$ $0.1050278974 \mathrm{E}+05$ $0.5980000000 \mathrm{E}+03$, $0.1548859599 \mathrm{E}+05$, 0.1600644736E+01, $0.7080714720 \mathrm{E}+00$, $0.7458902897 E+00$, $0.6682631764 \mathrm{E}+02$, $0.9280307594 \mathrm{E}+03$, $0.4645147036 \mathrm{E}+02$, $0.6765787005 \mathrm{E}+07$ $0.1052570107 \mathrm{E}+05$,
$0.5990000000 \mathrm{E}+03$, $0.5990000000 \mathrm{E}+03$,
$0.1549523254 \mathrm{E}+05$, $0.1596966798 \mathrm{E}+01$, $0.7080532320 \mathrm{E}+00$ $0.7462362636 \mathrm{E}+00$ $0.6678363724 \mathrm{E}+02$ $0.9305329029 \mathrm{E}+03$, $0.4639372376 \mathrm{E}+02$, $0.6775202993 \mathrm{E}+07$
$0.1054861407 \mathrm{E}+05$, $0.6000000000 \mathrm{E}+03$,
$0.1550186723 \mathrm{E}+05$, $0.1593246172 \mathrm{E}+01$, $0.7080352560 \mathrm{E}+00$, $0.7465836070 \mathrm{E}+00$, $0.6674089067 \mathrm{E}+02$, $0.9330369946 \mathrm{E}+03$, $0.4633588034 \mathrm{E}+02$
$0.6784621044 \mathrm{E}+07$ $0.1057152883 \mathrm{E}+05$ $0.6010000000 \mathrm{E}+03$,
0. $0.1550850008 \mathrm{E}+05$, $0.1589456715 \mathrm{E}+01$, $0.7080190774 \mathrm{E}+00$, $0.7469334585 \mathrm{E}+00$, $0.6669807778 \mathrm{E}+02$,
$0.9355430387 \mathrm{E}+03$, $0.9355430387 \mathrm{E}+03$,
$0.4627793968 \mathrm{E}+02$, $0.4627793968 \mathrm{E}+02$,
$0.6794041153 \mathrm{E}+07$ $0.6794041153 E+07$,
$0.1059444538 \mathrm{E}+05$, $0.1059444538 \mathrm{E}+05$,
$0.6020000000 \mathrm{E}+03$, $0.1551513102 \mathrm{E}+05$,
0.1585154162 E $0.1585154162 \mathrm{E}+01$,
$0.7080340556 \mathrm{E}+00$, $0.7080340556 \mathrm{E}+00$,
$0.7473037229 \mathrm{E}+00$, $0.7473037229 \mathrm{E}+00$,
$0.6665519839 \mathrm{E}+02$, $0.6665519839 E+02$,
$0.9380510396 E+03$,
$0.4673875428 \mathrm{E}+02,0.1936179220 \mathrm{E}+04,0.3945170232 \mathrm{E}+03,0.4723998573 \mathrm{E}+02$, $0.4673875428 \mathrm{E}+02,0.1936179220 \mathrm{E}+04,0.2290351360 \mathrm{E}+05,0.5187076557 \mathrm{E}+05$,,
$0.6718738153 \mathrm{E}+07,-.1585815271 \mathrm{E}+08,0.1380209144 \mathrm{E}+08,0.9404551045 \mathrm{E}+04$, $0.4662413135 \mathrm{E}+02,0.5931554247 \mathrm{E}+00$,
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$.3435873129 \mathrm{E}+05,0.3969524005 \mathrm{E}+06$, $.4017121681 \mathrm{E}+04,0.6647680766 \mathrm{E}+01$, $.6579331828 \mathrm{E}+00,0.2569733723 \mathrm{E}+00$, $.8938761976 \mathrm{E}+00,0.4328816506 \mathrm{E}+00$, $5581441245 \mathrm{E}+00,0.3888620851 \mathrm{E}+02$, $1597063742 \mathrm{E}+05,0.2435703649 \mathrm{E}+02$,
$3412316680 \mathrm{E}+05,0.3929235947 \mathrm{E}+06$, $4040498381 \mathrm{E}+04,0.6645713072 \mathrm{E}+01$, $.6575810687 \mathrm{E}+00,0.2578253742 \mathrm{E}+00$, $.8936390637 \mathrm{E}+00,0.4334677766 \mathrm{E}+00$, $5576669903 \mathrm{E}+00,0.3891130584 \mathrm{E}+02$, $1598298726 \mathrm{E}+05,0.2435767908 \mathrm{E}+02$, $.3941962738 \mathrm{E}+03,0.4725519036 \mathrm{E}+02$, $2290340486 \mathrm{E}+05,0.5181979264 \mathrm{E}+05$ $0.1380971789 \mathrm{E}+08,0.9406639461 \mathrm{E}+04$,
$.3388598403 E+05,0.3888714119 E+06$, $.4063875974 \mathrm{E}+04,0.6643380648 \mathrm{E}+01$, $.6571374636 \mathrm{E}+00,0.2585841833 \mathrm{E}+00$, $.8934563638 \mathrm{E}+00,0.4339245655 \mathrm{E}+00$ ', $.5571399262 \mathrm{E}+00,0.3893640419 \mathrm{E}+02$ ', $.1599536278 \mathrm{E}+05,0.2435643857 \mathrm{E}+02$, $.1599536278 \mathrm{E}+05,0.2435643857 \mathrm{E}+02$,
$.3938759710 \mathrm{E}+03,0.4727038876 \mathrm{E}+02$, $.3938759710 \mathrm{E}+03,0.4727038876 \mathrm{E}+02$,
$.2290329871 \mathrm{E}+05,0.5176882010 \mathrm{E}+05$, $1381733632 \mathrm{E}+08,0.9408722817 \mathrm{E}+04$,
$3364718795 \mathrm{E}+05,0.3847958514 \mathrm{E}+06$, $.4087253804 \mathrm{E}+04,0.6641314535 \mathrm{E}+01$, $6087643789 \mathrm{E}+00,0.2594068713 \mathrm{E}+00$, $.6567643789 \mathrm{E}+00,0.2594068713 \mathrm{E}+00$,
$.8932337633 \mathrm{E}+00,0.4344740442 \mathrm{E}+00$, $.8932337633 \mathrm{E}+00,0.4344740442 \mathrm{E}+00$,
$.5566540031 \mathrm{E}+00,0.3896150353 \mathrm{E}+02$, $.5566540031 \mathrm{E}+00,0.3896150353 \mathrm{E}+02$,
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$.3935561522 \mathrm{E}+03,0.4728558184 \mathrm{E}+02$, $.3935561522 \mathrm{E}+03,0.4728558184 \mathrm{E}+02$, $.1156103326 \mathrm{E}+00$ $.3672077331 \mathrm{E}+00$ $.3672077331 \mathrm{E}+00$ $0.5597478343 \mathrm{E}+00$, $0.1943734663 \mathrm{E}+04,0$ $1582681614 \mathrm{E}+08,0$ $7606408136 \mathrm{E}+04$,

$5861830800 \mathrm{E}+07$ | $.5861830800 \mathrm{E}+07$, |
| :--- |
| $2412072696 \mathrm{E}+03$ | $2412072696 \mathrm{E}+03$,

$233799886 \mathrm{E}+02$, $.2337998886 \mathrm{E}+02,0$
$1152495399 \mathrm{E}+00$, $1152495399 \mathrm{E}+00$,'
$3671891097 \mathrm{E}+00$, $3671891097 \mathrm{E}+00$,
$1173330948 \mathrm{E}+07$ $0.5264818023 \mathrm{E}+00,0$ $1946259032 \mathrm{E}+04$ $1581632480 \mathrm{E}+08$, $7598401801 \mathrm{E}+04$ $.5877316097 E+07$,
$.2428097886 \mathrm{E}+03$, . $2338189626 \mathrm{E}+02$, $1148791566 \mathrm{E}+00$, $3671802595 \mathrm{E}+00$, $1173473583 \mathrm{E}+07$, $4933560213 \mathrm{E}+00$ ', $.1948786297 \mathrm{E}+04,0$ $.1580581055 \mathrm{E}+08$, $0.7590395796 \mathrm{E}+04$, $.5892808031 \mathrm{E}+07$,
$.2444085961 \mathrm{E}+03$, $2338395545 \mathrm{E}+02$ $1145042102 \mathrm{E}+00$ $3671740176 \mathrm{E}+00$, $1173607076 \mathrm{E}+07$, $.4603698141 \mathrm{E}+00,0$ $.1951316454 \mathrm{E}+04,0$ . $7589527339 E+08$, $.758238948 \mathrm{E}+04$ $.2460037076 \mathrm{E}+03$
.23 $2338605357 E+02$ $1141291168 \mathrm{E}+00$ $3671666231 \mathrm{E}+00$ $.1173731451 \mathrm{E}+07$, $0.4275229150 \mathrm{E}+00$ $0.1953849512 \mathrm{E}+04,0$ $.1578471331 \mathrm{E}+08$,
$.7574384211 \mathrm{E}+04$, $.5523811805 \mathrm{E}+07$ $.2475950624 \mathrm{E}+03$ $2338817372 \mathrm{E}+02$, $1137542360 \mathrm{E}+00$,
1 $1137542360 E+00$,
$3671569123 \mathrm{E}+00$ $1173846735 \mathrm{E}+00$,
1123123 $.1138463635 \mathrm{E}+07,0$
$0.394813 \mathrm{E}+00,0$ $.1956385486 \mathrm{E}+04,0$ $.1577413032 \mathrm{E}+08,0$
$3340678343 \mathrm{E}+05,0.3806969124 \mathrm{E}+06$, $3340678343 \mathrm{E}+05,0.3806969124 \mathrm{E}+06$,
$4110632980 \mathrm{E}+04,0.6639362644 \mathrm{E}+01$, $6564191128 \mathrm{E}+00,0.2602565752 \mathrm{E}+00$, $8929942177 \mathrm{E}+00,0.4350619160 \mathrm{E}+00$,
$5561840215 \mathrm{E}+00,0.3898660387 \mathrm{E}+02$, $5561840215 \mathrm{E}+00,0.3898660387 \mathrm{E}+02$, $.1602019022 \mathrm{E}+05,0.2435732127 \mathrm{E}+02$, $.3932367687 \mathrm{E}+03,0.4730076790 \mathrm{E}+02$, $.2290309396 \mathrm{E}+05,0.5166687617 \mathrm{E}+05$,
$.1383254917 \mathrm{E}+08,0.9412873762 \mathrm{E}+04$, $3316477448 \mathrm{E}+05,0.3765745934 \mathrm{E}+06$, $4134013918 \mathrm{E}+04,0.6637474983 \mathrm{E}+01$ $.6560872313 \mathrm{E}+00,0.2611213039 \mathrm{E}+00$, $.8927453846 \mathrm{E}+00,0.4356701248 \mathrm{E}+00$, $5557214525 \mathrm{E}+00,0.3901170518 \mathrm{E}+02$ $1603264275 \mathrm{E}+05,0.2435839097 \mathrm{E}+02$ $.3929178056 \mathrm{E}+03,0.4731594634 \mathrm{E}+02$, $2290299524 \mathrm{E}+05,0.5161590476 \mathrm{E}+05$, $1384014358 \mathrm{E}+08,0.9414942485 \mathrm{E}+04$, $3292116488 \mathrm{E}+05,0.3724288925 \mathrm{E}+06$, $4157396841 \mathrm{E}+04,0.6635618494 \mathrm{E}+01$, $6557592735 \mathrm{E}+00,0.2619931219 \mathrm{E}+00$ $8924924901 \mathrm{E}+00,0.4362865354 \mathrm{E}+00$, $5552609114 \mathrm{E}+00,0.3903680745 \mathrm{E}+02$, $1604512123 \mathrm{E}+05,0.2435962044 \mathrm{E}+02$, $3925992573 \mathrm{E}+03,0.4733111687 \mathrm{E}+02$, $2290289887 \mathrm{E}+05,0.5156493371 \mathrm{E}+05$ $1384772999 E+08,0.9417006916 E+04$
$3267595832 \mathrm{E}+05,0.3682598075 \mathrm{E}+06$, $4180781847 \mathrm{E}+04,0.6633769557 \mathrm{E}+01$, .6554292200E+00, 0.2628661519E+00, $.8922387892 \mathrm{E}+00,0.4369032933 \mathrm{E}+00$, $5547986919 \mathrm{E}+00,0.3906191067 \mathrm{E}+02$, $1605762568 \mathrm{E}+05,0.2436088737 \mathrm{E}+02$, $.3922811246 \mathrm{E}+03,0.4734627938 \mathrm{E}+02$, $.3292811246 \mathrm{E}+03,0.4734627938 \mathrm{E}+02$,
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$.3242915854 \mathrm{E}+05,0.3640673365 \mathrm{E}+06$ $4204168960 \mathrm{E}+04,0.6631924633 \mathrm{E}+01$ $.6550957048 \mathrm{E}+00,0.2637396513 \mathrm{E}+00$ $.8919849764 \mathrm{E}+00,0.4375188861 \mathrm{E}+00$ $8919849764 \mathrm{E}+00,0.4375188861 \mathrm{E}+00$,
$5543340242 \mathrm{E}+00,0.3908701482 \mathrm{E}+02$, $.1607015602 \mathrm{E}+05,0.2436217287 \mathrm{E}+02$,位 $.7566378616 \mathrm{E}+04$, $.2491822663 \mathrm{E}+03$, 2338988824E+02, . $3671289368 \mathrm{E}+00$ 3671280368E+00
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$0.1061736353 \mathrm{E}+05,0.7558373504 \mathrm{E}+04$, $0.1061736353 \mathrm{E}+05,0.7558373504 \mathrm{E}+04$,
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$0.1064028280 \mathrm{E}+05,0.7550369578 \mathrm{E}+04$, $0.1064028280 \mathrm{E}+05,0.7550369578 \mathrm{E}+04$
$0.6040000000 \mathrm{E}+03,0.5970367200 \mathrm{E}+07$ $0.1552838664 \mathrm{E}+05,0.2523412817 \mathrm{E}+03$, $0.1574407100 \mathrm{E}+01,-.2339132510 \mathrm{E}+02,0$
$0.7082030206 \mathrm{E}+00,-.1127456803 \mathrm{E}+00,-$
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$0.7484916210 \mathrm{E}+00,-.3669628104 \mathrm{E}+00,-.5523573019 \mathrm{E}+00,0.3918744045 \mathrm{E}+02$, $0.6652615972 \mathrm{E}+02,0.1174217451 \mathrm{E}+07,0.1612053168 \mathrm{E}+05,0.2436346481 \mathrm{E}+02$, $0.9455868237 \mathrm{E}+03,0.2654034750 \mathrm{E}+00,0.3906972364 \mathrm{E}+05,0.2436346481 \mathrm{E}+02$, $0.4604518381 \mathrm{E}+02,0.1966559603 \mathrm{E}+04,0.2290236711 \mathrm{E}+05,0.5125911446 \mathrm{E}+05$, $0.6831742072 \mathrm{E}+07,-.1573156916 \mathrm{E}+08$,
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$0.6060000000 \mathrm{E}+03,0.6001437263 \mathrm{E}+07$ $0.6060000000 \mathrm{E}+03,0.6001437263 \mathrm{E}+07,-.3117141621 \mathrm{E}+05,0.3427541358 \mathrm{E}+06$, $0.1554163428 \mathrm{E}+05,0.2554818152 \mathrm{E}+03,-.4321124983 \mathrm{E}+04,0.6621952229 \mathrm{E}+01$
$0.1566260861 \mathrm{E}+01,-.2339518751 \mathrm{E}+02,0.6532109275 \mathrm{E}+00,0.2679011091 \mathrm{E}+00$ $0.1566260861 \mathrm{E}+01,-.2339518751 \mathrm{E}+02,0.6532109275 \mathrm{E}+00,0.2679011091 \mathrm{E}+00$,,
$0.7081980513 \mathrm{E}+00,-.1120170502 \mathrm{E}+00,-.8908314930 \mathrm{E}+00,0.4403083370 \mathrm{E}+00$, $0.7081980513 \mathrm{E}+00,-.1120170502 \mathrm{E}+00$,
$0.7488442192 \mathrm{E}+00,-.3669444739 \mathrm{E}+00$, $0.7488442192 \mathrm{E}+00,-.3669444739 \mathrm{E}+00,-.5518913738 \mathrm{E}+00,0.3921254904 \mathrm{E}+02$ $0.6648301279 \mathrm{E}+02,0.1174287655 \mathrm{E}+07,0.1613318903 \mathrm{E}+05,0.2436469214 \mathrm{E}+02$,
$0.9481026928 \mathrm{E}+03,0.2334043173 \mathrm{E}+00,0.3903818740 \mathrm{E}+03,0.4743710416 \mathrm{E}+02$, $0.9481026928 \mathrm{E}+03,0.2334043173 \mathrm{E}+00,0.3903818740 \mathrm{E}+03,0.4743710416 \mathrm{E}+02$,
$0.4598674436 \mathrm{E}+02,0.1969110749 \mathrm{E}+04,0.2290228575 \mathrm{E}+05,0.5120814569 \mathrm{E}+05$, $0.4598674436 \mathrm{E}+02,0.1969110749 \mathrm{E}+04,0.2290228575 \mathrm{E}+05,0.5120814569 \mathrm{E}+05$
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$0.9531403678 \mathrm{E}+03,0.1698240725 \mathrm{E}+00,0.3897525046 \mathrm{E}+03,0.4746731986 \mathrm{E}+02$, $0.9531403678 \mathrm{E}+03,0.1698240725 \mathrm{E}+00,0.3897525046 \mathrm{E}+03,0.4746731986 \mathrm{E}+02$,,
$0.4586956443 \mathrm{E}+02,0.1974222123 \mathrm{E}+04,0.2290212879 \mathrm{E}+05,0.5110620903 \mathrm{E}+05$, $0.6860039129 \mathrm{E}+07,-.1569940762 \mathrm{E}+08,0.1391564746 \mathrm{E}+08,0.9435375319 \mathrm{E}+04$, $0.1075489901 \mathrm{E}+05,0.7510363652 \mathrm{E}+04$, $0.6090000000 \mathrm{E}+03,0.6048092017 \mathrm{E}+07,-.3039794008 \mathrm{E}+05,0.3296854851 \mathrm{E}+06$,
$0.1556149192 \mathrm{E}+05,0.2601630000 \mathrm{E}+03,-.4391320563 \mathrm{E}+04,0.6616478723 \mathrm{E}+01$, $0.1556149192 \mathrm{E}+05,0.2601630000 \mathrm{E}+03,-.4391320563 \mathrm{E}+04,0.6616478723 \mathrm{E}+01$,,
$0.1554453689 \mathrm{E}+01,-.2340190023 \mathrm{E}+02,0.6521920607 \mathrm{E}+00,0.2705097422 \mathrm{E}+00$, $0.1554453689 \mathrm{E}+01,-.2340190023 \mathrm{E}+02$, 0 $0.7081454620 \mathrm{E}+00,-.1108983841 \mathrm{E}+00$, $0.7498980360 \mathrm{E}+00,-.3668912787 \mathrm{E}+00$, $0.6635316759 \mathrm{E}+02,0.1174444735 \mathrm{E}+07,0.1617131448 \mathrm{E}+05,0.2436889516 \mathrm{E}+02$ $0.9556621822 \mathrm{E}+03,0.1382426961 \mathrm{E}+00,0.3894385029 \mathrm{E}+03,0.4748241548 \mathrm{E}+02$ $0.4581082317 \mathrm{E}+02,0.1976782375 \mathrm{E}+04,0.2290205312 \mathrm{E}+05,0.5105524113 \mathrm{E}+05$,
$0.6869475527 \mathrm{E}+07,-.1568864125 \mathrm{E}+08,0.1392315384 \mathrm{E}+08,0.9437392863 \mathrm{E}+04$ $0.1077782786 \mathrm{E}+05,0.7502363265 \mathrm{E}+04$
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$.5500093264 \mathrm{E}+00,0.3931299169 \mathrm{E}+02$,
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$.3065732520 \mathrm{E}+05,0.3340651009 \mathrm{E}+06$,
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$3013700054 \mathrm{E}+05,0.3252824673 \mathrm{E}+06$, .4414723349E+04, 0.6614573918E+01 $6518217296 \mathrm{E}+00,0.2713586796 \mathrm{E}+00$ $5500093264 \mathrm{E}+00,0.3931299169 \mathrm{E}+02$ $2290197925 \mathrm{E}+05,0.5100427350 \mathrm{E}+05$,

. 6897796792
. $108466792 \mathrm{E}+$

## $0.6130000000 \mathrm{E}+03,0.6110390977 \mathrm{E}+07$

## $0.1558794186 \mathrm{E}+05$

 $0.1534469533 \mathrm{E}+01$ $0.7083199109 \mathrm{E}+00$ $0.7514655689 \mathrm{E}+00$, $.7514655689 \mathrm{E}+00,-.3666674793 \mathrm{E}+00$ .6617909093E+02, $0.117453493 \mathrm{E}+00$, $0.9657693833 \mathrm{E}+03,0.1333154502 \mathrm{E}-01,0$ $0.6907241218 \mathrm{E}+07,-.1564534646 \mathrm{E}+08,0.1395309936 \mathrm{E}+08,0.9445411303 \mathrm{E}+04$, $0.1086955839 \mathrm{E}+05,0.7470371844 \mathrm{E}+04$, $0.6140000000 \mathrm{E}+03,0.6125982243 \mathrm{E}+07$,$0.1559454951 \mathrm{E}+05,0.2678724649 \mathrm{E}+03$, $0.1530327043 \mathrm{E}+01$, $0.7083066570 \mathrm{E}+00$, $0.7518207841 \mathrm{E}+00$, $0.6613540109 \mathrm{E}+02$, $0.9683011904 \mathrm{E}+03$, . $4551556936 \mathrm{E}+02,0.1754352543 \mathrm{E}-01$, . $0.7462376212 \mathrm{E}+04$ $0.6150000000 \mathrm{E}+03,0.6141580116 \mathrm{E}+07$
$0.1560115534 \mathrm{E}+05$ $0.1560115534 \mathrm{E}+05$, . $7082871017 \mathrm{E}+00$ $0.7521730489 \mathrm{E}+00$, $0.6609164265 \mathrm{E}+02$, $.9708350085 \mathrm{E}+03$ . $4545620662 \mathrm{E}+02$, $.4545620662 \mathrm{E}+02$ $0.6926136050 \mathrm{E}+07$,
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$0.1513232816 \mathrm{E}+01$ $0.1513232816 \mathrm{E}+01$, $0.7082613628 \mathrm{E}+00$, $0.7532593475 \mathrm{E}+00$, $0.6595995405 \mathrm{E}+02$, $0.9784485720 \mathrm{E}+03$, $0.4527748903 E+02$, $0.6954493175 \mathrm{E}+07$ $0.1098426269 \mathrm{E}+05$,
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$0.1562756048 \mathrm{E}+05$, $0.1562756048 \mathrm{E}+05$,

$0.1506853042 \mathrm{E}+01$, | $0.1506853042 \mathrm{E}+01$, |
| :--- |
| $0.7083738535 \mathrm{E}+00$ | $0.7083738535 \mathrm{E}+00$ $0.7537022009 \mathrm{E}+00$, $0.6591591953 \mathrm{E}+02$,

$0.9809904768 \mathrm{E}+03$, $0.4521770387 \mathrm{E}+02$ $0.6963949497 \mathrm{E}+07$ $0.1100720942 \mathrm{E}+05$ $0.6200000000 \mathrm{E}+03$, $0.1563415688 \mathrm{E}+05$, $0.1501740410 \mathrm{E}+01$,
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$2739604711 \mathrm{E}+03$ $.2739604711 \mathrm{E}+03$,

$.2341938377 \mathrm{E}+02$, | $.2341938377 E+02$, |
| :--- |
| $.1076859403 E+00$, | $1076859403 E+00$ 3665153817E+00, $1174440191 E+07$, $1396524859 \mathrm{E}+00$, $1999966971 \mathrm{E}+04,0$

$.1559071190 \mathrm{E}+08,0$ $.7430396689 \mathrm{E}+04$ $0.6204037640 \mathrm{E}+07$ $2754706554 \mathrm{E}+03$, $2342020544 \mathrm{E}+02$, $1073728699 \mathrm{E}+00$, $3664117914 \mathrm{E}+00$ $1174396192 \mathrm{E}+07,0$
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$7414412514 \mathrm{E}+04$, $6235305994 \mathrm{E}+07$ | $2784743510 \mathrm{E}+03$ |
| :--- | $2342408846 \mathrm{E}+02$, $1066718789 \mathrm{E}+00$, $3663067474 \mathrm{E}+00$, $1174282412 \mathrm{E}+07$, $2297562311 \mathrm{E}+00$ $2297562311 \mathrm{E}+00$, $.1555765583 \mathrm{E}+08,0$

. $7406422175 \mathrm{E}+04$
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2342647845E+02,
$3662707612 \mathrm{E}+00$,
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$1554659124 \mathrm{E}+08,0$

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$0.7083602493 \mathrm{E}+00,-.1055693138 \mathrm{E}+00$,
$2632330710 \mathrm{E}+05,0.2611820416 \mathrm{E}+06$ $0.7555325264 \mathrm{E}+00,-.3662004641 \mathrm{E}+00$, $.8863956140 \mathrm{E}+00,0.4507304466 \mathrm{E}+00$ $0.7555325264 \mathrm{E}+00,-.3662004641 \mathrm{E}+00,-.5432014559 \mathrm{E}+00,0.3966463167 \mathrm{E}+02$,
$0.6569470218 \mathrm{E}+02,0.1174047680 \mathrm{E}+07,0.1636532616 \mathrm{E}+05,0.2438533595 \mathrm{E}+02$, $0.9937305669 \mathrm{E}+03,-.3186004577 \mathrm{E}+00,0.3847895082 \mathrm{E}+03,0.4770795526 \mathrm{E}+02$ $0.4491715519 \mathrm{E}+02,0.2015569550 \mathrm{E}+04,0.2290111251 \mathrm{E}+05,0.5029075214 \mathrm{E}+05$
$0.7011260473 \mathrm{E}+07,-.1552439320 \mathrm{E}+08,0.1403478999 \mathrm{E}+08,0.9467050949 \mathrm{E}+04$ $0.7011260473 \mathrm{E}+07,-.1552439320 \mathrm{E}+08$,
$0.1112197029 \mathrm{E}+05,0.7382453755 \mathrm{E}+04$, $.1112197029 E+05,0.7382431813 \mathrm{E}+07$ $0.1566711151 \mathrm{E}+05,0.2844282666 \mathrm{E}+03$, $0.1479764994 \mathrm{E}+01,-.2343411405 \mathrm{E}+02,0$ $0.7083419531 \mathrm{E}+00,-.1052000509 \mathrm{E}+00$, $0.7558918335 \mathrm{E}+00,-.3661623571 \mathrm{E}+00$,
$0.6565024858 \mathrm{E}+02,0.1173952457 \mathrm{E}+07$, $0.9962847277 \mathrm{E}+03,-.3479376582 \mathrm{E}+00,0$ $.9962847277 \mathrm{E}+03, .3410 .1637845902 \mathrm{E}+05,0.2438707150 \mathrm{E}+02$ $0.44856718507 \mathrm{E}+07,0.218181601 \mathrm{E}+04,0.2290106112 \mathrm{E}+05,0.5023978792 \mathrm{E}+05$ $0.7020728507 \mathrm{E}+07,-.1551325975 \mathrm{E}+08$,
$0.1114492923 \mathrm{E}+05,0.7374464963 \mathrm{E}+04$, 0.111449292000
0.6260000
$0.03,0.6313592238 E+07$, $0.6260000000 \mathrm{E}+03,0.6313592238 \mathrm{E}+07$,
$0.1567369707 \mathrm{E}+05,0.2859054859 \mathrm{E}+03$, $0.1474869334 \mathrm{E}+01,-.2343641703 \mathrm{E}+02,0$ $0.7083501531 \mathrm{E}+00,-.1048418745 \mathrm{E}+00$,
$0.7562702827 \mathrm{E}+00,-.3661085863 \mathrm{E}+00$, $0.7562702827 \mathrm{E}+00,-.3661085863 \mathrm{E}+00$ $0.6560572453 \mathrm{E}+02,0.1173848788 \mathrm{E}+07,0$
$0.9988409458 \mathrm{E}+03,-.3771355034 \mathrm{E}+00,0$ $0.9988409458 \mathrm{E}+03,-.3771355034 \mathrm{E}+00,0$
$0.4479617384 \mathrm{E}+02,0.2020797028 \mathrm{E}+04,0$ $0.4479617384 \mathrm{E}+02,0.20207970333 \mathrm{E}+08,0$
$0.7030198476 \mathrm{E}+07,-.15502103$ $0.1116789042 \mathrm{E}+05,0.7366476825 \mathrm{E}+04$ $0.6270000000 \mathrm{E}+03,0.6329269248 \mathrm{E}+07$, $0.1568028073 \mathrm{E}+05,0.2873772110 \mathrm{E}+03$,
$0.1468298579 \mathrm{E}+01,-.2343754652 \mathrm{E}+02$, $0.1468298579 \mathrm{E}+01,-.2343754652 \mathrm{E}+02,0$
$0.7084562893 \mathrm{E}+00,-.1045261985 \mathrm{E}+00$, $0.7084562893 \mathrm{E}+00,-.1045261985 \mathrm{E}+00$,
$0.7567147871 \mathrm{E}+00,-.3659993848 \mathrm{E}+00$, $0.7567147871 \mathrm{E}+00,-.3659993848 \mathrm{E}+00$,
$0.6556112988 \mathrm{E}+02,0.1173736700 \mathrm{E}+07$, $0.6556112988 \mathrm{E}+02,0.1173736700 \mathrm{E}+07$,
$0.1001399226 \mathrm{E}+04,-.4061924391 \mathrm{E}+00$, $0.4473551695 \mathrm{E}+02,0.2023415895 \mathrm{E}+04$ $0.7039670374 \mathrm{E}+07,-.1549092395 \mathrm{E}+08$,
$0.1119085355 \mathrm{E}+05,0.7358489967 \mathrm{E}+04$ $0.1119085355 \mathrm{E}+05,0.7358489967 \mathrm{E}+04$,
$0.6280000000 \mathrm{E}+03,0.6344952841 \mathrm{E}+07$, $0.6280000000 \mathrm{E}+03,0.6344952841 \mathrm{E}+07$,
$0.1568686240 \mathrm{E}+05,0.2888428215 \mathrm{E}+03$, $0.1462988156 \mathrm{E}+01,-.2343949060 \mathrm{E}+02$, $0.7084891266 \mathrm{E}+00,-.1041826448 \mathrm{E}+00$, $0.7571074290 \mathrm{E}+00,-.3659305107 \mathrm{E}+00$,
$0.6551646445 \mathrm{E}+02,0.1173616219 \mathrm{E}+07$, $0.6551646445 \mathrm{E}+02,0.1173616219 \mathrm{E}+07,0.1641800425 \mathrm{E}+00,0.3976512135 \mathrm{E}+02$, $0.1003959571 \mathrm{E}+04,-.4351070069 \mathrm{E}+00,0.3835700746 \mathrm{E}+03,0.4776780084 \mathrm{E}+02$, $0.4467474760 \mathrm{E}+02,0.2026038264 \mathrm{E}+04,0.2290091418 \mathrm{E}+05,0.5008689639 \mathrm{E}+05$, $0.7049144195 \mathrm{E}+07,-.1547972161 \mathrm{E}+08,0.1406425596 \mathrm{E}+08,0.9474767518 \mathrm{E}+04$, $0.1121381832 \mathrm{E}+05,0.7350504932 \mathrm{E}+04$, $0.6290000000 \mathrm{E}+03,0.6360643014 \mathrm{E}+07$ $0.1569344221 \mathrm{E}+05,0.2903033999 \mathrm{E}+03$, $0.1458187556 \mathrm{E}+01,-.2344180526 \mathrm{E}+02,0$
$0.7084908864 \mathrm{E}+00,-.1038268472 \mathrm{E}+00$, $0.7084908864 \mathrm{E}+00,-.1038268472 \mathrm{E}+00$,
$0.7574788616 \mathrm{E}+00,-.3658778397 \mathrm{E}+00$, $.6547172808 \mathrm{E}+02,0.1173487372 \mathrm{E}+07$ $0.1006521987 \mathrm{E}+04,-.4638814563 \mathrm{E}+00$ ', $0.4461386608 \mathrm{E}+02,0.2028664093 \mathrm{E}+04$ $0.7058619934 \mathrm{E}+07,-.1546849630 \mathrm{E}+08$,
$0.1123678518 \mathrm{E}+05,0.7342520803 \mathrm{E}+04$, $0.6300000000 \mathrm{E}+03,0.6376339767 \mathrm{E}+07$ $0.1570002023 \mathrm{E}+05,0.2917593053 \mathrm{E}+03$, $0.1453628122 \mathrm{E}+01,-.2344434089 \mathrm{E}+02,0$ $0.7084764599 \mathrm{E}+00,-.1034631977 \mathrm{E}+00$, $0.7578402419 \mathrm{E}+00,-.3658317612 \mathrm{E}+00$, $0.7542692060 \mathrm{E}+02,0.1173350187 \mathrm{E}+07, .5402270729 \mathrm{E}+00,0.3981536892 \mathrm{E}+02$ $0.1009086477 \mathrm{E}+04,-.4925166623 \mathrm{E}+00,0.1644448922 \mathrm{E}+05,0.2439280374 \mathrm{E}+02$, $0.4455287217 \mathrm{E}+02,0.2031293377 \mathrm{E}+04,0.2290082199 \mathrm{E}+05,0.4998496957 \mathrm{E}+05$ $0.7068097586 \mathrm{E}+07,-.1545724803 \mathrm{E}+08,0.1407894103 \mathrm{E}+08,0.9478592785 \mathrm{E}+04$ $0.1125975433 \mathrm{E}+05,0.7334537258 \mathrm{E}+04$ $0.6310000000 \mathrm{E}+03,0.6392043096 \mathrm{E}+07$ $0.1570659649 \mathrm{E}+05,0.2932106812 \mathrm{E}+03$ $0.1449118605 \mathrm{E}+01,-.2344698857 \mathrm{E}+02,0$ $0.7084564766 \mathrm{E}+00,-.1030970070 \mathrm{E}+00$, $0.7581991644 \mathrm{E}+00,-.3657878797 \mathrm{E}+00$, $0.6538204184 \mathrm{E}+02,0.1173204690 \mathrm{E}+07,0$ $0.1011653045 \mathrm{E}+04,-.5210131168 \mathrm{E}+00,0$ $0.4449176555 \mathrm{E}+02,0.2033926123 \mathrm{E}+04,0$ $0.7077577146 \mathrm{E}+07,-.1544597678 \mathrm{E}+08$, $0.1128272590 \mathrm{E}+05,0.7326554150 \mathrm{E}+04$ $0.6320000000 \mathrm{E}+03,0.6407753001 \mathrm{E}+07$ $0.1571317101 \mathrm{E}+05,0.2946575313 \mathrm{E}+03$, $0.1444572745 \mathrm{E}+01,-.2344969297 \mathrm{E}+02,0$
$0.7084358728 \mathrm{E}+00,-1027304738 \mathrm{E}+00$, $0.7084358728 \mathrm{E}+00,-.1027304738 \mathrm{E}+00$,
$0.7585590603 \mathrm{E}+00,-.3657436831 \mathrm{E}+00$, $0.7585590603 \mathrm{E}+00,-.3657436831 \mathrm{E}+00$,
$0.6533709162 \mathrm{E}+02,0.1173050906 \mathrm{E}+07$, $0.6533709162 \mathrm{E}+02,0.1173050906 \mathrm{E}+07,0$
$0.1014221696 \mathrm{E}+04,-.5493710542 \mathrm{E}+00,0$ $0.1014221696 \mathrm{E}+04,-.5493710542 \mathrm{E}+00,0.3823599278 \mathrm{E}+03,0.4782752151 \mathrm{E}+02$, $0.7087058608 \mathrm{E}+07,-1543468256 \mathrm{E}+08,0.2290073415 \mathrm{E}+05,0.4988304341 \mathrm{E}+05$ $0.7087058608 \mathrm{E}+07,-.1543468256 \mathrm{E}+08,0.1409359417 \mathrm{E}+08,0.9482398229 \mathrm{E}+04$
$0.1130569997 \mathrm{E}+05,0.7318571447 \mathrm{E}+04$,
$2660551045 \mathrm{E}+05,0.2659128770 \mathrm{E}+06$ $4719124496 \mathrm{E}+04,0.6590018877 \mathrm{E}+01$ $6469054479 \mathrm{E}+00,0.2823306811 \mathrm{E}+00$ $8866568622 \mathrm{E}+00,0.4501294901 \mathrm{E}+00$ $5436733524 \mathrm{E}+00,0.3963951051 \mathrm{E}+02$ $.1635221810 \mathrm{E}+05,0.2438361713 \mathrm{E}+02$,
$3850957565 \mathrm{E}+03,0.4769297399 \mathrm{E}+02$, $4742554747 \mathrm{E}+04,0.6588252818 \mathrm{E}+01$, $3847895082 \mathrm{E}+03,0.4770795526 \mathrm{E}+02$ $.1403478999 E+08,0.9467050949 E+04$,
$2603961960 \mathrm{E}+05,0.2564277746 \mathrm{E}+06$ $4765987571 \mathrm{E}+04,0.6586490000 \mathrm{E}+01$, $6461892024 \mathrm{E}+00,0.2840619512 \mathrm{E}+00$ $8861342653 \mathrm{E}+00,0.4513302706 \mathrm{E}+00$ $.5427270624 \mathrm{E}+00,0.3968975336 \mathrm{E}+02$ $3844837950 \mathrm{E}+03,0.4772292799 \mathrm{E}+02$
$2290106112 \mathrm{E}+05,0.5023978792 \mathrm{~F}+05$ $.1404216846 \mathrm{E}+08,0.9468988267 \mathrm{E}+04$
$2575445236 \mathrm{E}+05,0.2516500736 \mathrm{E}+06$ $4789422763 E+04,0.6584670434 \mathrm{E}+01$ $.6458044912 \mathrm{E}+00,0.2849151098 \mathrm{E}+00$ $8858825448 \mathrm{E}+00,0.4519073999 \mathrm{E}+00$ $.5422358919 \mathrm{E}+00,0.3971487555 \mathrm{E}+02$
$.1639161652 \mathrm{E}+05,0.2438849663 \mathrm{E}+02$ $.1639161652 \mathrm{E}+05,0.2438849663 \mathrm{E}+02$
$.3841786324 \mathrm{E}+03,0.4773789259 \mathrm{E}+02$ $.3290101095 \mathrm{E}+05,0.5018882390 \mathrm{E}+05$, $.1404953895 \mathrm{E}+08,0.5018882390 \mathrm{E}+05$
$2546781074 \mathrm{E}+05,0.2468489364 \mathrm{E}+06$ $4812859836 \mathrm{E}+04,0.6582614059 \mathrm{E}+01$ 453348006E+00, 0. $2857143351 \mathrm{E}+00$ $.8856702372 \mathrm{E}+00,0.4523964023 \mathrm{E}+00$
 $0.1439959909 \mathrm{E}+01,-.2345243210 \mathrm{E}+02$, $0.7084164432 \mathrm{E}+00$, $0.7589212770 \mathrm{E}+00$, $0.6529206977 \mathrm{E}+02,0$ $0.1016792433 \mathrm{E}+04$ $0.4436921230 \mathrm{E}+02$, $0.4436921230 \mathrm{E}+02,0.5775905863 \mathrm{E}+00$, $0.1132867659 \mathrm{E}+07$, $.1132867659 \mathrm{E}+05,0.7310589166 \mathrm{E}+04$ $0.6340000000 \mathrm{E}+03,0.6439192531 \mathrm{E}+07$ $0.1572631480 \mathrm{E}+05,0.2975371138 \mathrm{E}+03$, $0.1434859976 \mathrm{E}+01$, $0.7084224460 \mathrm{E}+00$, $0.7593022168 \mathrm{E}+00$ $0.6524697612 \mathrm{E}+02$, $0.1019365262 \mathrm{E}+04$, $0.4430776440 \mathrm{E}+02$, $0.7106027221 \mathrm{E}+07$ $0.1135165567 \mathrm{E}+05$ $0.1573288394 \mathrm{E}+05$ $0.1428083064 \mathrm{E}+01$ $0.7085234615 \mathrm{E}+00$ $0.7597487328 \mathrm{E}+00$ $0.6520181050 \mathrm{E}+02$ $0.1021940187 \mathrm{E}+04$ $0.4424620086 \mathrm{E}+02$ $0.7115514361 \mathrm{E}+07$ $0.1137463693 \mathrm{E}+05$, $0.6360000000 \mathrm{E}+03$, $0.1422563588 \mathrm{E}+01$, $0.1422563588 \mathrm{E}+01$ $0.7085537411 E+00$ . $6515657274 \mathrm{E}+02$ $0.1024517210 \mathrm{E}+04$ $0.4418452047 \mathrm{E}+02$ $0.7125003382 \mathrm{E}+07$ $0.1139762011 \mathrm{E}+05$ $0.6370000000 \mathrm{E}+03$ $0.1417546594 \mathrm{E}+01$, $0.7085543323 \mathrm{E}+00$ $0.7605182705 \mathrm{E}+00$ . $6511126267 \mathrm{E}+02$ $0.1027096338 \mathrm{E}+04$ $0.4412272335 \mathrm{E}+02$ . $7134494278 \mathrm{E}+07$ . $6380000000 \mathrm{E}+03$ . $1575258013 \mathrm{E}+05$ $0.1412765738 \mathrm{E}+01$ . $7085391683 E+00$ $0.7608827015 \mathrm{E}+00$, $0.6506588012 \mathrm{E}+02$, 0.1029677573E+04, $0.4406080922 \mathrm{E}+02$, $0.7143987044 \mathrm{E}+07$ $0.1144359356 \mathrm{E}+05$
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$0.1146658413 E+05$ $0.6400000000 \mathrm{E}+03$, . $1576570218 \mathrm{E}+05$ . $1403295465 \mathrm{E}+01$ $.7616067213 E+00$ $0.6497489687 \mathrm{E}+02$ $0.1034846385 \mathrm{E}+04$, $0.4393662826 \mathrm{E}+02$, $0.7162978166 \mathrm{E}+07$ $0.1148957739 \mathrm{E}+05$ -.6410000000E+03, $0.1577226064 \mathrm{E}+05$, . $7084754283 \mathrm{E}+01$, $0.7619718304 \mathrm{E}+00$, $0.7619718304 \mathrm{E}+00$, $0.6492929582 E+02$,
$0.1037433969 \mathrm{E}+04$, $0.4387436042 \mathrm{E}+02$ $0.7172476510 \mathrm{E}+07$, $0.1151257338 \mathrm{E}+05$, $0.6420000000 \mathrm{E}+03$, $0.1577881736 \mathrm{E}+05$, $0.1393142002 \mathrm{E}+01$, $0.7084803585 \mathrm{E}+00$, $0.7623555766 \mathrm{E}+00$, $0.6488362159 \mathrm{E}+02$, $0.1040023679 \mathrm{E}+04$, $0.7181976705 \mathrm{E}+07$, $0.7181976705 \mathrm{E}+0$ $0.1153557203 \mathrm{E}+05$,
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$2342047866 \mathrm{E}+05,0.2125845949 \mathrm{E}+06$, $4976980709 \mathrm{E}+04,0.6570128640 \mathrm{E}+01$, $.6426935220 \mathrm{E}+00,0.2916893463 \mathrm{E}+00$ $8838715678 \mathrm{E}+00,0.4564711066 \mathrm{E}+00$, $5383045298 \mathrm{E}+00,0.3991586868 \mathrm{E}+02$, $1649775265 \mathrm{E}+05,0.2439996897 \mathrm{E}+02$, 3817583187E+03, $0.4785732987 \mathrm{E}+02$, $2290065046 \mathrm{E}+05,0.4978111789 \mathrm{E}+05$ $1410821538 \mathrm{E}+08,0.9486183544 \mathrm{E}+04$,

$2312222554 \mathrm{E}+05,0.2075958904 \mathrm{E}+06$, $5000436408 \mathrm{E}+04,0.6568124260 \mathrm{E}+01$, $6422160520 \mathrm{E}+00,0.2924945249 \mathrm{E}+00$, $8836537215 \mathrm{E}+00,0.4569635598 \mathrm{E}+00$, $.5377534840 \mathrm{E}+00,0.3994099445 \mathrm{E}+02$, $1651112908 \mathrm{E}+05,0.2440037773 \mathrm{E}+02$, $3814584295 \mathrm{E}+03,0.4787222231 \mathrm{E}+02$, | $2290061010 \mathrm{E}+05,0.4973015535 \mathrm{E}+05$ |
| :--- | $1411551401 \mathrm{E}+08,0.9488067762 \mathrm{E}+04$,

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$.2252143982 \mathrm{E}+05,0.1975481098 \mathrm{E}+06$, $5047353452 \mathrm{E}+04,0.6564486431 \mathrm{E}+01$, $.5047353452 \mathrm{E}+04,0.6564486431 \mathrm{E}+01$,
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$2290053227 \mathrm{E}+05,0.4962823072 \mathrm{E}+05$, $1413008734 \mathrm{E}+08,0.9491818169 \mathrm{E}+04$, $2221891808 \mathrm{E}+05,0.1924890293 \mathrm{E}+06$, $5070815716 \mathrm{E}+04,0.6562744677 \mathrm{E}+01$, $6410393692 \mathrm{E}+00,0.2950267346 \mathrm{E}+00$ $8828921987 \mathrm{E}+00,0.4586668986 \mathrm{E}+00$, $5362806384 \mathrm{E}+00,0.4001637341 \mathrm{E}+02$, $1655140177 \mathrm{E}+05,0.2440505428 \mathrm{E}+02$ $.3805625597 \mathrm{E}+03,0.4791685427 \mathrm{E}+02$,
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$.1413736204 \mathrm{E}+08,0.9493685434 \mathrm{E}+04$, $.1413736204 \mathrm{E}+08,0.9493685434 \mathrm{E}+0$

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2099475093E+05, 0.1720180428E+06, $5164692662 \mathrm{E}+04,0.6555856179 \mathrm{E}+01$ $5164692662 \mathrm{E}+04,0.6555856179 \mathrm{E}+01$, $.8818348335 \mathrm{E}+00,0.4610109447 \mathrm{E}+00$, $5343449172 \mathrm{E}+00,0.4011688166 \mathrm{E}+02$ $1660543618 \mathrm{E}+05,0.2441282938 \mathrm{E}+02$ $3793767326 \mathrm{E}+03,0.4797623987 \mathrm{E}+02$ $2290035340 \mathrm{E}+05,0.4937342152 \mathrm{E}+05$ $.1416638107 \mathrm{E}+08,0.9501103139 \mathrm{E}+04$ ' $^{\prime}$ $2068521403 E+05,0.1668416163 E+06$,
$0.1578537225 \mathrm{E}+05,0.3102316613 \mathrm{E}+03,-.5188168357 \mathrm{E}+04,0.6553897649 \mathrm{E}+01$ $0.1386118668 \mathrm{E}+01,-.2347643923 \mathrm{E}+02,0.6390265450 \mathrm{E}+00,0.2992689095 \mathrm{E}+00$ $0.7085782911 \mathrm{E}+00,-.9885833738 \mathrm{E}-01,-.8816123646 \mathrm{E}+00,0.4615047863 \mathrm{E}+00$, $0.7628054168 \mathrm{E}+00,-.3649626808 \mathrm{E}+00,-.5337884766 \mathrm{E}+00,0.4014200909 \mathrm{E}+02$, $0.6483787401 \mathrm{E}+02,0.1170820084 \mathrm{E}+07,0.1661900453 \mathrm{E}+05,0.2441348189 \mathrm{E}+02$ $0.1042615517 \mathrm{E}+04,-.8521105580 \mathrm{E}+00,0.3790818802 \mathrm{E}+03,0.4799106513 \mathrm{E}+02$,
$0.4374946599 \mathrm{E}+02,0.2065797929 \mathrm{E}+04,0.2290032015 \mathrm{E}+05,0.4932246006 \mathrm{E}+05$ $0.4374946599 \mathrm{E}+02,0.2065797929 \mathrm{E}+04,0.2290032015 \mathrm{E}+05,0.4932246006 \mathrm{E}+05$
$0.7191478743 \mathrm{E}+07,-.1530892926 \mathrm{E}+08,0.1417361589 \mathrm{E}+08,0.9502943661 \mathrm{E}+04$ $0.7191478743 \mathrm{E}+07,-.1530892926 \mathrm{E}+08$, 0
$0.1155857311 \mathrm{E}+05,0.7230820225 \mathrm{E}+04$, $0.1155857311 \mathrm{E}+05,0.7230820225 \mathrm{E}+04$

$0.6440000000 \mathrm{E}+03,0.6596784092 \mathrm{E}+07$ $0.6440000000 \mathrm{E}+03,0.6596784092 \mathrm{E}+07,-.2037429065 \mathrm{E}+05,0.1616417131 \mathrm{E}+06$ $0.1579192524 \mathrm{E}+05,0.3116148697 \mathrm{E}+03,-.5211645937 \mathrm{E}+04,0.6552080803 \mathrm{E}+01$, $0.1380362285 \mathrm{E}+01,-.2347876002 \mathrm{E}+02,0.6386036018 \mathrm{E}+00,0.3001023815 \mathrm{E}+00$, $0.7086070847 \mathrm{E}+00,-.9851574346 \mathrm{E}-01,-.8813648786 \mathrm{E}+00,0.4620504292 \mathrm{E}+00$,,$~$ $0.7632038313 \mathrm{E}+00,-.3648760220 \mathrm{E}+00,-.5332779767 \mathrm{E}+00,0.4016713662 \mathrm{E}+02$, | $0.6479205290 \mathrm{E}+02,0.1170568967 \mathrm{E}+07,0.1663259631 \mathrm{E}+05,0.2441489985 \mathrm{E}+02$, |
| :--- |
| $.1045209489 \mathrm{E}+04,-.8787959301 \mathrm{E}+00,0.3787877152 \mathrm{E}+03,0.4800588328 \mathrm{E}+02$, | $0.4368683704 \mathrm{E}+02,0.2068477854 \mathrm{E}+04,0.2290028769 \mathrm{E}+05,0.4927149872 \mathrm{E}+05$ $0.7200982618 \mathrm{E}+07,-.1529735918 \mathrm{E}+08,0.1418084274 \mathrm{E}+08,0.9504777717 \mathrm{E}+04$ $0.1158157636 \mathrm{E}+05,0.7222849125 \mathrm{E}+04$

$0.6450000000 \mathrm{E}+03,0.6612579314 \mathrm{E}+07,-.2006198685 \mathrm{E}+05,0.1564183311 \mathrm{E}+06$ $0.1579847644 \mathrm{E}+05,0.3129926072 \mathrm{E}+03,-.5235126012 \mathrm{E}+04,0.6550331462 \mathrm{E}+01$, $0.1375133560 \mathrm{E}+01,-.2348140745 \mathrm{E}+02,0.6382074815 \mathrm{E}+00,0.3009474286 \mathrm{E}+00$, $0.7086055714 \mathrm{E}+00,-.9816222253 \mathrm{E}-01,-.8811059961 \mathrm{E}+00,0.4626190675 \mathrm{E}+00$, $0.7635806366 \mathrm{E}+00,-.3648052478 \mathrm{E}+00,-.5327867703 \mathrm{E}+00,0.4019226422 \mathrm{E}+02$, $0.6474615809 \mathrm{E}+02,0.1170309916 \mathrm{E}+07,0.1664621178 \mathrm{E}+05,0.2441668140 \mathrm{E}+02$, $0.1047805598 \mathrm{E}+04,-.9053420178 \mathrm{E}+00,0.3784942163 \mathrm{E}+03,0.4802069296 \mathrm{E}+02$ $0.4362408654 \mathrm{E}+02,0.2071161567 \mathrm{E}+04,0.2290025601 \mathrm{E}+05,0.4922053750 \mathrm{E}+05$ $0.7210488324 \mathrm{E}+07,-.1528576610 \mathrm{E}+08$ $0.1160458213 \mathrm{E}+05,0.7214879075 \mathrm{E}+04$ $0.6460000000 \mathrm{E}+03,0.6628381087 \mathrm{E}+07$
$0.1580502592 \mathrm{E}+05,0.3143652441 \mathrm{E}+03$ $0.1370144352 \mathrm{E}+01,-.2348424707 \mathrm{E}+02,0.6378236024 \mathrm{E}+00,0.3017995223 \mathrm{E}+00$ $0.7085888093 \mathrm{E}+00,-.9780274773 \mathrm{E}-01,-.8808408010 \mathrm{E}+00,0.4631998551 \mathrm{E}+00$ $0.7639474293 \mathrm{E}+00,-.3647417328 \mathrm{E}+00,-.5323042303 \mathrm{E}+00,0.4021739188 \mathrm{E}+02$, $0.6470018940 \mathrm{E}+02,0.1170042958 \mathrm{E}+07,0.1665985104 \mathrm{E}+05,0.2441867308 \mathrm{E}+02$ $0.4356121411 \mathrm{E}+02,0.2073849068 \mathrm{E}+04,0.2290022509 \mathrm{E}+05,0.4916957640 \mathrm{E}+05$ $0.7219995856 \mathrm{E}+07,-.1527415000 \mathrm{E}+08,0.1419527253 \mathrm{E}+08,0.9508429174 \mathrm{E}+04$ $0.1192759559 \mathrm{E}+05,-.7206909760 \mathrm{E}+04$,
0.116275905 $0.1162759059 \mathrm{E}+05,0.7206909760 \mathrm{E}+04$ $0.6470000000 \mathrm{E}+03,0.6644189409 \mathrm{E}+07$,
$0.1581157369 \mathrm{E}+05,0.3157329223 \mathrm{E}+03$, $0.1365205950 \mathrm{E}+01,-.2348718696 \mathrm{E}+02$, $0.7085667305 \mathrm{E}+00,-.9744038204 \mathrm{E}-01$, $0.7643117857 \mathrm{E}+00,-.3646794312 \mathrm{E}+00$,
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$0.1053004246 \mathrm{E}+04,-.9580190591 \mathrm{E}+00,0$ $.1053004246 \mathrm{E}+04,-.9580190591 \mathrm{E}+00,0.377351411 \mathrm{E}+05,0.2442077059 \mathrm{E}+02$ $0.4349821931 \mathrm{E}+02,0.2076540370 \mathrm{E}+04,0.2290019491 \mathrm{E}+05,0.4911861541 \mathrm{E}+05$ $0.7229505209 \mathrm{E}+07,-.1526251090 \mathrm{E}+08,0.1420247547 \mathrm{E}+08,0.9510246958 \mathrm{E}+04$ $0.1165060185 \mathrm{E}+05,0.7198941040 \mathrm{E}+04$ $0.6480000000 \mathrm{E}+03,0.6660004278 \mathrm{E}+07$,
$0.1581811978 \mathrm{E}+05,0.3170956449 \mathrm{E}+03$, $0.1581811978 \mathrm{E}+05,0.3170956449 \mathrm{E}+03$,
$0.1360231620 \mathrm{E}+01,-.2349018262 \mathrm{E}+02,0$ $0.1360231620 \mathrm{E}+01,-.2349018262 \mathrm{E}+02,0$
$0.7085439422 \mathrm{E}+00,-.9707677122 \mathrm{E}-01$, $0.7646771339 \mathrm{E}+00,-.3646157338 \mathrm{E}+00$ $.6460802970 \mathrm{E}+02,0.1169485431 \mathrm{E}+07$ $0.1055606793 \mathrm{E}+04,-.9841506622 \mathrm{E}+00,0.1668720098 \mathrm{E}+05,0.2442292376 \mathrm{E}+02$, $0.4343510161 \mathrm{E}+02,0.2079235488 \mathrm{E}+04,0.2290016544 \mathrm{E}+05,0.4906765453 \mathrm{E}+05$ $0.7239016376 \mathrm{E}+07,-.1525084878 \mathrm{E}+08,0.1420967045 \mathrm{E}+08,0.9512059483 \mathrm{E}+04$ $0.1167361597 \mathrm{E}+05,0.7190972888 \mathrm{E}+04$ $0.6490000000 \mathrm{E}+03,0.6675825691 \mathrm{E}+07,-.1879906999 \mathrm{E}+05,0.1352899601 \mathrm{E}+06$, $0.1582466419 \mathrm{E}+05,0.3184533538 \mathrm{E}+03,-.5329074932 \mathrm{E}+04,0.6543575109 \mathrm{E}+01$, $0.1355178721 \mathrm{E}+01,-.2349321352 \mathrm{E}+02,0.6366730506 \mathrm{E}+00,0.3043732313 \mathrm{E}+00$,
$0.7085226621 \mathrm{E}+00,-.9671299515 \mathrm{E}-01,-.8800343342 \mathrm{E}+00,0.4649582423 \mathrm{E}+00$, $0.7085226621 \mathrm{E}+00,-.9671299515 \mathrm{E}-01,-.8800343342 \mathrm{E}+00,0.4649582423 \mathrm{E}+00$,
$0.7650451119 \mathrm{E}+00,-.3645497313 \mathrm{E}+00,-.5308572974 \mathrm{E}+00,0.4029277488 \mathrm{E}+02$, $0.7650451119 \mathrm{E}+00,-.3645497313 \mathrm{E}+00,-.5308572974 \mathrm{E}+00,0.4029277488 \mathrm{E}+02$, $0.6456183832 \mathrm{E}+02,0.1169194917 \mathrm{E}+07,0.1670091162 \mathrm{E}+05,0.2442510933 \mathrm{E}+02$, $0.1058211494 \mathrm{E}+04,-.1010144518 \mathrm{E}+01,0.3773268482 \mathrm{E}+03,0.4807983994 \mathrm{E}+02$, $0.4337186044 \mathrm{E}+02,0.2081934443 \mathrm{E}+04,0.2290013669 \mathrm{E}+05,0.4901669375 \mathrm{E}+05$
$0.7248529354 \mathrm{E}+07,-.1523916365 \mathrm{E}+08,0.1421685745 \mathrm{E}+08,0.9513866703 \mathrm{E}+04$ $0.1169663302 \mathrm{E}+05,0.7183005321 \mathrm{E}+04$
$0.6500000000 \mathrm{E}+03,0.6691653649 \mathrm{E}+07,-.1847994033 \mathrm{E}+05,0.1299491417 \mathrm{E}+06$, $0.1583120690 \mathrm{E}+05,0.3198056575 \mathrm{E}+03,-.5352569497 \mathrm{E}+04,0.6541855895 \mathrm{E}+01$ $0.1349625689 \mathrm{E}+01,-.2349603462 \mathrm{E}+02$, $0.7085257194 \mathrm{E}+00,-.9635837710 \mathrm{E}-01$, $0.7654318743 \mathrm{E}+00,-.3644692411 \mathrm{E}+00$ $0.6451557237 \mathrm{E}+02,0.1168896605 \mathrm{E}+07$ $0.6451557237 \mathrm{E}+02,0.1168896605 \mathrm{E}+07,0.5303548039 \mathrm{E}+00,0.4031790248 \mathrm{E}+02$ $0.1060818355 \mathrm{E}+04,-.1036000171 \mathrm{E}+01,0.3770366882 \mathrm{E}+03,0.4809460367 \mathrm{E}+02$ $0.4330849501 \mathrm{E}+02,0.2084637272 \mathrm{E}+04,0.2290010862 \mathrm{E}+05,0.4896573308 \mathrm{E}+05$ $0.7258044136 \mathrm{E}+07,-.1522745550 \mathrm{E}+08$ $0.6510000000 \mathrm{E}+03,0.6707488148 \mathrm{E}+07$ $0.1583774781 \mathrm{E}+05,0.3211518057 \mathrm{E}+03$,' $0.1342383666 \mathrm{E}+01,-.2349792053 \mathrm{E}+02$, . $7686190110 \mathrm{E}+00,-.9603828144 \mathrm{E}-01$, $0.7658834664 \mathrm{E}+00,-.3643366297 \mathrm{E}+00$
$0.6446923165 \mathrm{E}+02,0.1168590524 \mathrm{E}+07$ $0.1063427377 \mathrm{E}+04,-.1061716451 \mathrm{E}+01$ $0.1063427377 \mathrm{E}+04,-.1061716451 \mathrm{E}+01$,
$0.4324500420 \mathrm{E}+02,0.2087344033 \mathrm{E}+04$, $0.7267560716 \mathrm{E}+07,-.1521572433 \mathrm{E}+08,0$ $0.7267560716 \mathrm{E}+07,-.1521572433 \mathrm{E}+08$,
$0.1174267549 \mathrm{E}+05,0.7167073414 \mathrm{E}+04$, $0.6520000000 \mathrm{E}+03,0.6723329188 \mathrm{E}+07$,' $0.1584428686 \mathrm{E}+05,0.3224911765 \mathrm{E}+03$,', $0.1336422989 \mathrm{E}+01,-.2350042281 \mathrm{E}+02,0$ $0.1336422989 \mathrm{E}+01,-.2350042281 \mathrm{E}+02$,
$0.7086447173 \mathrm{E}+00,-.9569666728 \mathrm{E}-01$, $0.7662834733 \mathrm{E}+00,-.3642421375 \mathrm{E}+00$, $0.7662834733 \mathrm{E}+\odot 0,-.3642421375 \mathrm{E}+00$,
$0.6442281599 \mathrm{E}+02,0.1168276701 \mathrm{E}+07,0$ $0.6442281599 \mathrm{E}+02,0.1168276701 \mathrm{E}+07,0$
$0.1066038567 \mathrm{E}+04,-.1087292217 \mathrm{E}+01,0$ $0.4318138682 \mathrm{E}+02,0.2090054785 \mathrm{E}+04,0$ $0.7277079089 \mathrm{E}+07,-.1520397014 \mathrm{E}+08,0$ $0.1176570049 \mathrm{E}+05,0.7159110183 \mathrm{E}+04$
$0.1585082417 \mathrm{E}+05,0.3238248706 \mathrm{E}+03^{\prime},-.5423067514 \mathrm{E}+04,0.6536449355 \mathrm{E}+01$


#### Abstract

$0.1330983276 \mathrm{E}+01$ $0.7086412945 \mathrm{E}+00$ $0.7666623205 \mathrm{E}+00$, $0.6437632523 E+02$, $0.1068651929 \mathrm{E}+04$, $0.4311764269 \mathrm{E}+02$, $0.7286599248 \mathrm{E}+07$, $0.1178872821 \mathrm{E}+05$, $0.6540000000 \mathrm{E}+03$, $0.1585735978 \mathrm{E}+05$, $0.1585735978 \mathrm{E}+05$, $0.1325783985 \mathrm{E}+01$, $0.7086229305 \mathrm{E}+00$, $0.7670311614 \mathrm{E}+00$, $0.6432975918 \mathrm{E}+02$, $0.1071267465 \mathrm{E}+04$, $0.4305377138 \mathrm{E}+02$ $0.7296121187 \mathrm{E}+07$ $0.1181175881 \mathrm{E}+05$, $0.1586389372 \mathrm{E}+05$, $0.1320616405 \mathrm{E}+01$ $0.7086000049 \mathrm{E}+00$ $0.7673981768 \mathrm{E}+00$, $0.6428311765 \mathrm{E}+02$, $0.4298977239 \mathrm{E}+02$ $0.7305644900 \mathrm{E}+07$ $0.1183479239 \mathrm{E}+05$, $0.6560000000 \mathrm{E}+03$, $0.1587042600 \mathrm{E}+05,0$ $0.1315405118 \mathrm{E}+01$, $0.7085766492 \mathrm{E}+0{ }^{2}$, $0.7085766492 \mathrm{E}+00$, $0.7677664837 \mathrm{E}+00$, $0.6423640048 \mathrm{E}+02$, 0 -. $1076505082 \mathrm{E}+04$ $0.7315170383 \mathrm{E}+07$ $0.1185782903 \mathrm{E}+05$, 0. $0.6570000000 \mathrm{E}+03$, $0.1587695664 \mathrm{E}+05$, $0.1310112845 \mathrm{E}+01$ $0.7085549902 \mathrm{E}+00$, $0.7681375770 \mathrm{E}+00$, $0.6418960749 \mathrm{E}+02$, $0.6418960749 \mathrm{E}+02$, $0.1079127171 \mathrm{E}+04$ $0.1079127171 \mathrm{E}+04$ $0.4286138908 \mathrm{E}+02$, $0.7324697630 \mathrm{E}+07$, $0.7324697630 \mathrm{E}+07$, $0.1188086877 \mathrm{E}+05$, $0.1188086877 \mathrm{E}+05$, $0.6580000000 \mathrm{E}+03$, $0.6580000000 \mathrm{E}+03$, $0.1588348561 \mathrm{E}+05$, $0.1304325875 \mathrm{E}+01$, $0.7085567808 \mathrm{E}+00$ $0.7685271492 \mathrm{E}+00$, $0.6414273848 \mathrm{E}+02$, $0.6414273848 E+02$, $0.1081751452 E+04$, $0.4279700333 \mathrm{E}+02$, $0.7334226636 \mathrm{E}+07$, $0.1190391157 \mathrm{E}+05$, $0.6590000000 \mathrm{E}+03$, $0.6590000000 \mathrm{E}+03$, $0.1589001281 E+05$, $0.1296810607 \mathrm{E}+01$, $0.7086481247 \mathrm{E}+00$, $0.7689824260 \mathrm{E}+00$, $0.6409579328 \mathrm{E}+02$, $0.1084377929 \mathrm{E}+04$, $0.4273248681 \mathrm{E}+02$, $0.7343757393 \mathrm{E}+07$, $0.1192695724 \mathrm{E}+05$, $0.6600000000 \mathrm{E}+03$, $0.1589653820 \mathrm{E}+05$ $0.1290590753 \mathrm{E}+01$ $0.7086729769 \mathrm{E}+00$, $0.7693860774 \mathrm{E}+00$, $0.6404877172 \mathrm{E}+02$, $0.1087006608 \mathrm{E}+04$ $0.4266783832 \mathrm{E}+02$, $0.7353289896 \mathrm{E}+07$ $0.1195000559 \mathrm{E}+05$, $0.6610000000 \mathrm{E}+03$, $0.1590306187 E+05$, $0.1284916203 E+01$, $0.7086683773 E+00$, $0.7086683773 E+00$, $0.7697677116 E+00$, $0.6400167362 \mathrm{E}+02$, 0 $0.6400167362 \mathrm{E}+02$, $0.1089637492 \mathrm{E}+04$, $0.4260305757 \mathrm{E}+02$, . $7362824138 \mathrm{E}+07$ $0.1197305687 \mathrm{E}+05$, $0.6620000000 \mathrm{E}+03$, $0.6620000000 \mathrm{E}+03,0$ $0.1590958388 \mathrm{E}+05,0$ $0.1279493165 \mathrm{E}+01$, $0.7086483666 \mathrm{E}+00$,' $0.7701393343 \mathrm{E}+00$, $0.6395449879 \mathrm{E}+02$, $0.6395449879 E+02$, $0.1092270585 \mathrm{E}+04$, $0.4253814403 E+02$, $0.7372360114 E+07$ $0.7372360114 \mathrm{E}+07$, $0.1199611121 \mathrm{E}+05$, $0.6601610426 \mathrm{E}+05$, $0.15916121133 \mathrm{E}+01$, 0.127412 $.2350322380 \mathrm{E}+02,0.6349316823 \mathrm{E}+00,0.3077162241 \mathrm{E}+00$, 9534487426E-01,-. $8790313776 \mathrm{E}+00,0.4671329491 \mathrm{E}+00$, $3641628244 \mathrm{E}+00,-.5287857067 \mathrm{E}+00,0.4039328466 \mathrm{E}+02$, $1167955165 \mathrm{E}+07,0.1675598850 \mathrm{E}+05,0.2443150048 \mathrm{E}+02$, $.1112729142 \mathrm{E}+01,0.3761705051 \mathrm{E}+03,0.4813884647 \mathrm{E}+02$, $2092769506 \mathrm{E}+04,0.2290002837 \mathrm{E}+05,0.4881285168 \mathrm{E}+05$, $.1519219292 \mathrm{E}+08,0.1424552581 \mathrm{E}+08,0.9521035604 \mathrm{E}+04$, $.7151148072 E+04$, $.6755030879 E+07$, $.6755030879 E+07$, $.3251532512 E+03$, $2350620627 \mathrm{E}+02$, 9498762919E-01, $3640908330 \mathrm{E}+00$, $1167625943 \mathrm{E}+07,0$ $1138027928 \mathrm{E}+01$ $1138027928 \mathrm{E}+01,0$ $.2095488199 \mathrm{E}+04,0$ $.1518039267 \mathrm{E}+08,0$ $7143186775 \mathrm{E}+04$ $6770891528 \mathrm{E}+07$, $2350928910 \mathrm{E}+02$ 9462918900E-01 $3640214299 \mathrm{E}+00$ $1167289063 \mathrm{E}+07$ $1163188987 \mathrm{E}+01$, $2098210879 \mathrm{E}+04$ $1516856939 \mathrm{E}+08$, $.6786758710 \mathrm{E}+07$ $3277944687 \mathrm{E}+03$ $2351242701 \mathrm{E}+02$ $9426940510 \mathrm{E}-01$, $3639502623 \mathrm{E}+00$ $.3639502623 E+00$ $.1166944553 \mathrm{E}+07,0$ $.1188212541 \mathrm{E}+01,0$ $.2100937563 \mathrm{E}+04,0$ $.1515672307 \mathrm{E}+08,0$ $.7127266208 \mathrm{E}+04$ $.6802632423 E+07$ 2351559325E+03, $2351559380 \mathrm{E}+02$, 9390838491E-01, $3638752192 \mathrm{E}+00$, $1213098711 \mathrm{E}+01,0$ 1213098711E+01, $1514485371 \mathrm{E}+08$, $7119306939 \mathrm{E}+04$ $6818512667 \mathrm{E}+07$ $3304143501 \mathrm{E}+03$, $2351856696 \mathrm{E}+02$, 355469003E-01 $3637845992 \mathrm{E}+00$ 1166232753E+07, $1237847075 \mathrm{E}+01$, $.2106403047 \mathrm{E}+04,0$ $.1513296132 \mathrm{E}+08,0$ $.7111348645 \mathrm{E}+04$ $.6834399438 \mathrm{E}+07$ $.3317150633 E+03$, $2352066215 \mathrm{E}+02$, 9323400836E-01, $3636420446 \mathrm{E}+00$, $0.1165865519 \mathrm{E}+07$ 1262456560E+01,' $2109141941 \mathrm{E}+04,0$ $.1512104588 \mathrm{E}+08$, $0.7103391915 \mathrm{E}+04$, $3330087319 \mathrm{E}+03$ $2352333034 \mathrm{E}+02$, 9289288910E-01, $3635371092 \mathrm{E}+00$ $1165490768 \mathrm{E}+07$ $1286926108 \mathrm{E}+01$ $2111885015 \mathrm{E}+04$, $1510910739 \mathrm{E}+08$, $.7095437268 \mathrm{E}+04$ $.6866192558 \mathrm{E}+07$, $.3342964744 \mathrm{E}+03$, $2352628020 \mathrm{E}+02$, $9254244638 \mathrm{E}-01$, $3634481760 \mathrm{E}+00$ $1311257262 \mathrm{E}+01$, $.1311257262 \mathrm{E}+01$, $.1509714585 \mathrm{E}+08,0$ $.7087483840 E+04$, $.6882098904 \mathrm{E}+07$, $3355786708 \mathrm{E}+03$ $2352941650 \mathrm{E}+02,0$ , . $11633669619 \mathrm{E}+00$ $1335450681 \mathrm{E}+01$, $1335450681 \mathrm{E}+01,0$ $1718999299 \mathrm{E}+05,0.1083508868 \mathrm{E}+06$, $.5446572225 \mathrm{E}+04,0.6534770710 \mathrm{E}+01$, $.6345396345 \mathrm{E}+00,0.3085660295 \mathrm{E}+00$, $.8787632620 \mathrm{E}+00,0.4677098241 \mathrm{E}+00$, $.5283001635 \mathrm{E}+00,0.4041841177 \mathrm{E}+02$ $.1676981612 \mathrm{E}+05,0.2443363797 \mathrm{E}+02$, $.3758832065 \mathrm{E}+03,0.4815357635 \mathrm{E}+02$, $.2290000289 \mathrm{E}+05,0.4876189140 \mathrm{E}+05$, 25267300E+08,0.9522813091E+04 $1686417820 \mathrm{E}+05,0.1028925646 \mathrm{E}+06$, $5470079971 \mathrm{E}+04,0.6533111296 \mathrm{E}+01$, $6341493159 \mathrm{E}+00,0.3094199059 \mathrm{E}+00$, $8784917304 \mathrm{E}+00,0.4682922124 \mathrm{E}+00$, $5278147751 \mathrm{E}+00,0.4044353869 \mathrm{E}+02$, $1678366723 \mathrm{~F}+05,0.2443588028 \mathrm{E}+02$ $3755966185 \mathrm{E}+03,0.4816829663 \mathrm{E}+02$, | $.2289997802 \mathrm{E}+05,0.4871093122 \mathrm{E}+05$ |
| :--- | $.1425981222 \mathrm{E}+08,0.9524585152 \mathrm{E}+04$, $1653704280 \mathrm{E}+05,0.9741073316 \mathrm{E}+05$, $5493590827 \mathrm{E}+04,0.6531461794 \mathrm{E}+01$, $.6337569769 \mathrm{E}+00,0.3102760489 \mathrm{E}+00$, $8782192096 \mathrm{E}+00,0.4688755690 \mathrm{E}+00$, $.5273280127 \mathrm{E}+00,0.4046866540 \mathrm{E}+02$, $1679754181 \mathrm{E}+05,0.2443817726 \mathrm{E}+02$, $.1679754181 \mathrm{E}+05,0.2443817726 \mathrm{E}+02$, $.3753107443 \mathrm{E}+03,0.4818300724 \mathrm{E}+02$, $3753107443 \mathrm{E}+03,0.4818300724 \mathrm{E}+02$, $2289995375 \mathrm{E}+05,0.4865997112 \mathrm{E}+05$ $1426694348 \mathrm{E}+08,0.9526351774 \mathrm{E}+04$ $1620859202 \mathrm{E}+05,0.9190538923 \mathrm{E}+05$, $5517104837 \mathrm{E}+04,0.6529816937 \mathrm{E}+01$, $5517104837 \mathrm{E}+04,0.6529816937 \mathrm{E}+01$, $6333607803 \mathrm{E}+00,0.3111333282 \mathrm{E}+00$, $8779469670 \mathrm{E}+00,0.4694574936 \mathrm{E}+00$ $.8779469670 \mathrm{E}+00,0.4694574936 \mathrm{E}+00$, $.5268391477 \mathrm{E}+00,0.4049379185 \mathrm{E}+02$, $3750255893 \mathrm{E}+03,0.4819770814 \mathrm{E}+02$, . $2289993005 \mathrm{E}+05,0.4860901112 \mathrm{E}+05$, $1427406678 \mathrm{E}+08,0.9528112910 \mathrm{E}+04$, $1587883114 \mathrm{E}+05,0.8637652970 \mathrm{E}+05$ $5540621862 \mathrm{E}+04,0.6528130266 \mathrm{E}+01$, $6329403928 \mathrm{E}+00,0.3119835693 \mathrm{E}+00$ $.8776827547 \mathrm{E}+00,0.4700218103 \mathrm{E}+00$, $5263333414 \mathrm{E}+00,0.4051891804 \mathrm{E}+02$, $.1682536119 \mathrm{E}+05,0.2444260098 \mathrm{E}+02$, $3747411667 \mathrm{E}+03,0.4821239969 \mathrm{E}+02$ $.2289990692 \mathrm{E}+05,0.4855805120 \mathrm{E}+05$, $.1428118213 \mathrm{E}+08,0.9529868260 \mathrm{E}+04$, $1554776646 \mathrm{E}+05,0.8082415184 \mathrm{E}+05$, $.5564141541 \mathrm{E}+04,0.6526259666 \mathrm{E}+01$ $.6324345407 \mathrm{E}+00,0.3128008745 \mathrm{E}+00$, $8774508968 \mathrm{E}+00,0.4705181648 \mathrm{E}+00$ $5257665755 \mathrm{E}+00,0.4054404391 \mathrm{E}+02$, $1683930560 \mathrm{E}+05,0.2444371761 \mathrm{E}+02$, $3744574998 \mathrm{E}+03,0.4822708268 \mathrm{E}+02$, $2289988435 \mathrm{E}+05,0.4850709136 \mathrm{E}+05$, $1428828951 \mathrm{E}+08,0.9531617252 \mathrm{E}+04$, $1521540460 \mathrm{E}+05,0.7524825315 \mathrm{E}+05$, $5587663521 \mathrm{E}+04,0.6524516065 \mathrm{E}+01$, 6319936511E+00, 0.3136345593E+00, $8771967473 \mathrm{E}+00,0.4710592083 \mathrm{E}+00$, $5252483547 \mathrm{E}+00,0.4056916946 \mathrm{E}+02$, $1685327283 \mathrm{E}+05,0.2444549047 \mathrm{E}+02$, $.3741746122 \mathrm{E}+03,0.4824175780 \mathrm{E}+02$, $.2289986231 \mathrm{E}+05,0.4845613161 \mathrm{E}+05$, $1488175209 \mathrm{E}+05,0.6964883107 \mathrm{E}+05$, $.5611188319 \mathrm{E}+04,0.6522833998 \mathrm{E}+01$, $6315802133 \mathrm{E}+00,0.3144766529 \mathrm{E}+00$, $8769320715 \mathrm{E}+00,0.4716206500 \mathrm{E}+00$, $.5247505060 \mathrm{E}+00,0.4059429465 \mathrm{E}+02$ $1686726313 \mathrm{E}+05,0.2444758133 \mathrm{E}+02$, $1686726313 E+05,0.2444758133 \mathrm{E}+02$, $.373892482 \mathrm{E}+03,0.4825642372 \mathrm{E}+02$ $.3738924882 \mathrm{E}+03,0.4825642372 \mathrm{E}+02$, $2289984080 \mathrm{E}+05,0.4840517193 \mathrm{E}+05$ $1430248042 \mathrm{E}+08,0.9535095566 \mathrm{E}+04$ $1454681464 \mathrm{E}+05,0.6402588268 \mathrm{E}+05$, $5634716157 \mathrm{E}+04,0.6521190737 \mathrm{E}+01$, $6311794666 \mathrm{E}+00,0.3153251868 \mathrm{E}+00$, $8766609821 \mathrm{E}+00,0.4721940001 \mathrm{E}+00$, $5242616893 \mathrm{E}+00,0.4061941945 \mathrm{E}+02$, $1688127657 \mathrm{E}+05,0.2444987673 \mathrm{E}+02$, $3736111256 \mathrm{E}+03,0.4827107993 \mathrm{E}+02$, $117383656 \mathrm{E}+04,0.2289981981 \mathrm{E}+05,0.4835421234 \mathrm{E}+05$, $508516126 \mathrm{E}+08,0.1430956394 \mathrm{E}+08,0.9536826023 \mathrm{E}+04$ $.7079531322 \mathrm{E}+04$, $3368554789 \mathrm{E}+03,-.1421059770 \mathrm{E}+05,0.5837940486 \mathrm{E}+05$ $3368554789 \mathrm{E}+03,-.5658247183 \mathrm{E}+04,0.6519565231 \mathrm{E}+01$, $2353264078 \mathrm{E}+02,0.6307814517 \mathrm{E}+00,0.3161767482 \mathrm{E}+00$,


$0.7086233302 \mathrm{E}+00,-.9182879099 \mathrm{E}-01,-.8763870802 \mathrm{E}+00,0.4727717829 \mathrm{E}+00$ $0.7705077763 \mathrm{E}+00,-.3632876952 \mathrm{E}+00,-.5237745862 \mathrm{E}+00,0.4064454382 \mathrm{E}+02$,
$0.6390724706 \mathrm{E}+02,0.1164321691 \mathrm{E}+07,0.1689531318 \mathrm{E}+05,0.2445226569 \mathrm{E}+02$, $0.6390724706 \mathrm{E}+02,0.1164321691 \mathrm{E}+07,0.1689531318 \mathrm{E}+05,0.2445226569 \mathrm{E}+02$,
$0.1094905891 \mathrm{E}+04,-.1359506803 \mathrm{E}+01,0.3733305248 \mathrm{E}+03,0.4828572615 \mathrm{E}+02$, $0.1094905891 \mathrm{E}+04,-.1359506803 \mathrm{E}+01,0.3733305248 \mathrm{E}+03,0.4828572615 \mathrm{E}+02$,,
$0.4247309718 \mathrm{E}+02,0.2120139244 \mathrm{E}+04,0.2289979932 \mathrm{E}+05,0.4830325282 \mathrm{E}+05$, $0.4247309718 \mathrm{E}+02,0.2120139244 \mathrm{E}+04,0.2289979932 \mathrm{E}+05,0.4830325282 \mathrm{E}+05$,
$0.7381897817 \mathrm{E}+07,-.1507315361 \mathrm{E}+08,0.1431663951 \mathrm{E}+08,0.9538550892 \mathrm{E}+04$, $0.1201916873 \mathrm{E}+05,0.7071579564 \mathrm{E}+04$, $0.6640000000 \mathrm{E}+03,0.6913931156 \mathrm{E}+07^{\prime},-.1387310666 \mathrm{E}+05,0.5270939437 \mathrm{E}+05$, $0.1592262302 \mathrm{E}+05,0.3381269003 \mathrm{E}+03,-.5681781467 \mathrm{E}+04,0.6517951786 \mathrm{E}+01$, $0.1268709808 \mathrm{E}+01,-.2353593270 \mathrm{E}+02,0.6303816251 \mathrm{E}+00,0.3170312792 \mathrm{E}+00$ $0.7085973291 \mathrm{E}+00,-.9147010251 \mathrm{E}-01,-.8761114692 \mathrm{E}+00,0.4733517865 \mathrm{E}+00$ $0.7708775695 \mathrm{E}+00,-.3632077388 \mathrm{E}+00,-.5232856881 \mathrm{E}+00,0.4066966775 \mathrm{E}+02$ $0.6385991824 \mathrm{E}+02,0.1163917151 \mathrm{E}+07,0.1690937297 \mathrm{E}+05,0.2445472241 \mathrm{E}+02$, $0.1097543415 \mathrm{E}+04,-.1383425833 \mathrm{E}+01,0.3730506901 \mathrm{E}+03,0.4830036226 \mathrm{E}+02$,
$0.4240791638 \mathrm{E}+02,0.2122899037 \mathrm{E}+04,0.2289977931 \mathrm{E}+05,0.4825229338 \mathrm{E}+05$, $0.4240791638 \mathrm{E}+02,0.2122899037 \mathrm{E}+04,0.2289977931 \mathrm{E}+05,0.4825229338 \mathrm{E}+05$
$0.7391437242 \mathrm{E}+07,-.1506112291 \mathrm{E}+08,0.1432370713 \mathrm{E}+08,0.9540270175 \mathrm{E}+04$ $0.1204222949 \mathrm{E}+05,0.7063628542 \mathrm{E}+04$ $0.6650000000 \mathrm{E}+03,0.6929857060 \mathrm{E}+07,-.1353434692 \mathrm{E}+05,0.4701584793 \mathrm{E}+05$, $0.1592914016 \mathrm{E}+05,0.3393928660 \mathrm{E}+03,-.5705319059 \mathrm{E}+04,0.6516342846 \mathrm{E}+01$, ${ }^{\prime}$, $0.1263212640 \mathrm{E}+01,-.2353925323 \mathrm{E}+02,0.6299777285 \mathrm{E}+00,0.3178869924 \mathrm{E}+00$,, $0.7085731589 \mathrm{E}+00,-.9111105287 \mathrm{E}-01,-.8758357507 \mathrm{E}+00,0.4739309167 \mathrm{E}+00$, $0.7712501783 \mathrm{E}+00,-.3631247690 \mathrm{E}+00,-.5227939982 \mathrm{E}+00,0.4069479120 \mathrm{E}+02$, $0.6381251214 \mathrm{E}+02,0.1163505235 \mathrm{E}+07,0.1692345590 \mathrm{E}+05,0.2445720492 \mathrm{E}+02$, $0.1100183161 \mathrm{E}+04,-.1407207916 \mathrm{E}+01,0.3727716267 \mathrm{E}+03,0.4831498824 \mathrm{E}+02$, $0.4234260101 \mathrm{E}+02,0.2125663056 \mathrm{E}+04,0.2289975979 \mathrm{E}+05,0.4820133400 \mathrm{E}+05$, $0.7400978384 \mathrm{E}+07,-.1504906914 \mathrm{E}+08$ $0.1206529355 \mathrm{E}+05,0.7055678278 \mathrm{E}+04$ $0.1593565567 \mathrm{E}+05,0.3406529651 \mathrm{E}+03$ $0.1257190629 \mathrm{E}+01,-.2354238235 \mathrm{E}+02,0$ $0.7085733068 \mathrm{E}+00,-.9075935239 \mathrm{E}-01$, $0.7085733068 \mathrm{E}+00,-.9075935239 \mathrm{E}-01$,
$0.7716421919 \mathrm{E}+00,-.3630255999 \mathrm{E}+00$, $0.6376502859 \mathrm{E}+02,-0.1163085971 \mathrm{E}+07$, $0.1102825134 \mathrm{E}+04,-.1430852658 \mathrm{E}+01,0$ $0.4227715021 \mathrm{E}+02,0.2128431341 \mathrm{E}+04,0$ $0.7410521236 \mathrm{E}+07,-.1503699230 \mathrm{E}+08,0$ $0.1208836087 \mathrm{E}+05,0.7047729070 \mathrm{E}+04$ $0.1594216946 \mathrm{E}+05,0.3419064110 \mathrm{E}+03$, $0.1249407056 \mathrm{E}+01,-.2354468309 \mathrm{E}+02,0$ $0.7086622341 \mathrm{E}+00,-.9043977026 \mathrm{E}-01$, $0.7721004151 \mathrm{E}+00,-.3628751134 \mathrm{E}+00$,
0. $0.7721004151 \mathrm{E}+00,-.3628751134 \mathrm{E}+00^{\prime}$,
$0.6371746740 \mathrm{E}+02,0.1162659387 \mathrm{E}+07,0$ $0.6371746740 \mathrm{E}+02,0.1162659387 \mathrm{E}+07,0$
$0.1105469337 \mathrm{E}+04,-.1454359043 \mathrm{E}+01$, $.1105469337 E+04,-.145439447 E+04$
$0.4221156287 E+02,0.213120394$ $0.7420065793 \mathrm{E}+07,-.1502489240 \mathrm{E}+08,0$ $0.1211143128 \mathrm{E}+05,0.7039781521 \mathrm{E}+04$ $0.6680000000 \mathrm{E}+03,0.6977673864 \mathrm{E}+07$ $0.1594868147 \mathrm{E}+05,0.3431525473 \mathrm{E}+03$,
$0.1242932357 \mathrm{E}+01,-.2354751344 \mathrm{E}+02$, $0.1242932357 \mathrm{E}+01,-.2354751344 \mathrm{E}+02$,
$0.7086858045 \mathrm{E}+00,-.9010054458 \mathrm{E}-01$, $0.7086858045 \mathrm{E}+00,-.9010054458 \mathrm{E}-01$,
$0.7725070347 \mathrm{E}+00,-.3627614773 \mathrm{E}+00$, $0.7725070347 \mathrm{E}+00,-.3627614773 \mathrm{E}+00$,
$0.6366982840 \mathrm{E}+02,0.1162225512 \mathrm{E}+07$, $0.6366982840 \mathrm{E}+02,0.1162225512 \mathrm{E}+07,0.1696584177 \mathrm{E}+00,0.4077015834 \mathrm{E}+02$, $0.1108115775 \mathrm{E}+04,-.1477726084 \mathrm{E}+01,0.3719392357 \mathrm{E}+03,0.4835881062 \mathrm{E}+02$ $0.4214583781 \mathrm{E}+02,0.2133980934 \mathrm{E}+04,0.2289970398 \mathrm{E}+05,0.4804845631 \mathrm{E}+05$, $0.7429612047 \mathrm{E}+07,-.1501276942 \mathrm{E}+08,0.1435189812 \mathrm{E}+08,0.9547086741 \mathrm{E}+04$, $0.1213450460 \mathrm{E}+05,0.7031836151 \mathrm{E}+04$, $0.6690000000 \mathrm{E}+03,0.6993625823 \mathrm{E}+07$ $0.1595519180 \mathrm{E}+05,0.3443925048 \mathrm{E}+03$, $0.1237003804 \mathrm{E}+01,-.2355061440 \mathrm{E}+02$, $0.7086803912 \mathrm{E}+00,-.8975296623 \mathrm{E}-01$,
$0.7728917771 \mathrm{E}+00,-.3626644038 \mathrm{E}+00$, $0.6362211140 \mathrm{E}+02,0.1161784376 \mathrm{E}+07$ $0.1110764451 \mathrm{E}+04,-.1500955201 \mathrm{E}+01$, $0.1110764451 \mathrm{E}+04,-.1500955201 \mathrm{E}+01,0.3716634119 \mathrm{E}+03,0.4837339995 \mathrm{E}+02$,,
$0.4207997458 \mathrm{E}+02,0.2136762290 \mathrm{E}+04,0.2289968625 \mathrm{E}+05,0.4799749721 \mathrm{E}+05$, $0.7439159993 \mathrm{E}+07,-.1500062337 \mathrm{E}+08,0.1435892600 \mathrm{E}+08,0.9548774655 \mathrm{E}+04$ $0.1215758106 \mathrm{E}+05,0.7023892105 \mathrm{E}+04$ $0.6700000000 \mathrm{E}+03,0.7009584292 \mathrm{E}+07$ $0.1596170050 \mathrm{E}+05,0.3456266704 \mathrm{E}+03$,', $0.1231330966 \mathrm{E}+01,-.2355387842 \mathrm{E}+02,0$ $0.7086600740 \mathrm{E}+00,-.8939887642 \mathrm{E}-01$,
$0.7732662337 \mathrm{E}+00^{\prime}-.3625729872 \mathrm{E}+00^{\prime}$, $0.7732662337 \mathrm{E}+00,-.3625729872 \mathrm{E}+00$, $0.6357431622 \mathrm{E}+02,0.1161336007 \mathrm{E}+07$, $0.1113415371 \mathrm{E}+04,-.1524047019 \mathrm{E}+01$, $0.4201397260 \mathrm{E}+02,0.2139548025 \mathrm{E}+04$, $0.1218066078 \mathrm{E}+05,0.7015949071 \mathrm{E}+04$ $0.6710000000 \mathrm{E}+03,0.7025549269 \mathrm{E}+07$ $0.1596820760 \mathrm{E}+05,0.3468551984 \mathrm{E}+03$, $0.1225718849 \mathrm{E}+01,-.2355722886 \mathrm{E}+02,0$ $0.7736377981 \mathrm{E}+00,-.3624829547 \mathrm{E}+00$ $0.6353644267 \mathrm{E}+02,-.3624829547 \mathrm{E}+00$, $0.6352644267 \mathrm{E}+02,0.1160880433 \mathrm{E}+\odot 07,0$
$0.1116068538 \mathrm{E}+04,-.1547001905 \mathrm{E}+01,0$ $0.6352644267 \mathrm{E}+02,0.1160880433 \mathrm{E}+07,0.1700843227 \mathrm{E}+05,0.2446992940 \mathrm{E}+02$,
$.1116068538 \mathrm{E}+04,-.1547001905 \mathrm{E}+01,0.3711142137 \mathrm{E}+03,0.4840254792 \mathrm{E}+02$, $0.4194783123 \mathrm{E}+02,0.2142338158 \mathrm{E}+04,0.2289965207 \mathrm{E}+05,0.4789557920 \mathrm{E}+05$, $0.1220374385 \mathrm{E}+05,0.7008006914 \mathrm{E}+04$, $0.6720000000 \mathrm{E}+03,0.7041520752 \mathrm{E}+07$, $0.6720000000 \mathrm{E}+03,0.7041520752 \mathrm{E}+07$,
$0.1597471312 \mathrm{E}+05,0.3480780946 \mathrm{E}+03$, $0.1220066183 \mathrm{E}+01,-.2356063628 \mathrm{E}+02$, 0 $0.7086079954 \mathrm{E}+00,-$. $8868565976 \mathrm{E}-01$, $0.7740103034 \mathrm{E}+00,-.3623926280 \mathrm{E}+00$, $0.6347849058 \mathrm{E}+02,0.1160417684 \mathrm{E}+07$, $0.1118723957 \mathrm{E}+04,-.1569820066 \mathrm{E}+01$, $0.4188154980 \mathrm{E}+02,0.2145132710 \mathrm{E}+04$ $0.1222683033 \mathrm{E}+05,0.7000065604 \mathrm{E}+04$ $0.6730000000 \mathrm{E}+03,0.7057498740 \mathrm{E}+07$ . $1598121706 \mathrm{E}+05,0.3492952953 \mathrm{E}+03$ $0.7085830601 \mathrm{E}+00,-.8832903630 \mathrm{E}-01$
$1216674269 \mathrm{E}+05,0.2400624140 \mathrm{E}+05$, $5799498557 \mathrm{E}+04,0.6509509375 \mathrm{E}+01$ $.6281581855 \mathrm{E}+00,0.3212310649 \mathrm{E}+00$, $.8748057688 \mathrm{E}+00,0.4760874625 \mathrm{E}+00$ $5206849635 \mathrm{E}+00,0.4079527955 \mathrm{E}+02$ $.1698001575 \mathrm{E}+05,0.2446498170 \mathrm{E}+02$
.1182173331E+05, 0.1819497048E+05, $.5823050799 \mathrm{E}+04,0.6507899027 \mathrm{E}+01$ $6277476983 E+00,0.3220772063 E+00$ $8745325049 \mathrm{E}+00,0.4766557864 \mathrm{E}+00$ $5201924267 \mathrm{E}+00,0.4082040013 \mathrm{E}+02$ $1699421258 \mathrm{E}+05,0.2446740923 \mathrm{E}+02$ $.3713884038 \mathrm{E}+03,0.4838797914 \mathrm{E}+02$ $.2289966896 \mathrm{E}+05,0.4794653817 \mathrm{E}+05$,
$1147549259 E+05,0.1236014567 E+05$ $.5846606351 \mathrm{E}+04,0.6506366705 \mathrm{E}+01$ $.6273404291 \mathrm{E}+00,0.3229261446 \mathrm{E}+00$ $8742567201 \mathrm{E}+00,0.4772280838 \mathrm{E}+00$ $5197024773 \mathrm{E}+00,0.4084552004 \mathrm{E}+02$
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 $5728859824 \mathrm{E}+04,0.6514691418 \mathrm{E}+01$ $6295483045 \mathrm{E}+00,0.3187362566 \mathrm{E}+00$ $.8755681656 \mathrm{E}+00,0.4744924945 \mathrm{E}+00$,
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$0.6750000000 \mathrm{E}+03$ $0.6750000000 \mathrm{E}+03$,
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$0.7760355544 \mathrm{E}+00$ $0.7760355544 E+00$,
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$0.1132034973 E+04$, $0.4154801219 \mathrm{E}+02$, $0.7515603719 E+07$,
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$0.6780000000 \mathrm{E}+03$, $0.6780000000 \mathrm{E}+03$,
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| :--- |
| $.3529072157 \mathrm{E}+03$ | $2357288783 \mathrm{E}+02$, $8732198505 \mathrm{E}-01$, $3619122385 \mathrm{E}+00$ 3619122385E+00, $1659721472 \mathrm{E}+01,0$ 1659721472E+01, 0 $1491495465 \mathrm{E}+08,0$ $.6968313070 \mathrm{E}+04$ $.3540974424 E+03$,

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| :--- |
| $.3599590801 \mathrm{E}+03$ | $2359356409 \mathrm{E}+02$, $8521404752 \mathrm{E}-01$, $3612897155 \mathrm{E}+00$ $3612897155 \mathrm{E}+00$ $1790458126 \mathrm{E}+01$, 1790458126E+01, $1484062339 \mathrm{E}+08,0$ $.6920725533 E+04$, $.7217636022 \mathrm{E}+07$ 3611120581E+03, , $8489517944 \mathrm{E}-01$,

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| :--- | $3607647599 \mathrm{E}+00$

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$0.7085901275 \mathrm{E}+00$ $0.7803315594 \mathrm{E}+00$, $0.7803315594 \mathrm{E}+00$, $0.6270042267 \mathrm{E}+02,0.1152061561 \mathrm{E}+00$ $0.1161520328 \mathrm{E}+04,-.1916269708 \mathrm{E}+01$ $0.4080130912 \mathrm{E}+02,0.2190472615 \mathrm{E}+04,0.3665862331 \mathrm{E}+03,0.4864864290 \mathrm{E}+02$ $0.7620884102 \mathrm{E}+07,-.1476545971 \mathrm{E}+08,0.1449094782 \mathrm{E}+08,0.9579667208 \mathrm{E}+04$ $0.1259668348 \mathrm{E}+05,0.6873190394 \mathrm{E}+04$, $0.6890000000 \mathrm{E}+03,0.7314029872 \mathrm{E}+07$ $0.1608506044 \mathrm{E}+05,0.3678877299 \mathrm{E}+03$ $0.1110685234 \mathrm{E}+01,-.2361730518 \mathrm{E}+02$, $0.7085625417 \mathrm{E}+00,-.8280939031 \mathrm{E}-01$, $0.7807113817 \mathrm{E}+00,-.3604390418 \mathrm{E}+00$, $0.6265110674 \mathrm{E}+02,0.1151481296 \mathrm{E}+07,0$
$0.1164214671 \mathrm{E}+04,-.1936761815 \mathrm{E}+01,0$ $0.1164214671 \mathrm{E}+04,-.1936761815 \mathrm{E}+01$
$0.4073251720 \mathrm{E}+02,0.2193347046 \mathrm{E}+04$ $0.4073251720 \mathrm{E}+02,0.2193347046 \mathrm{E}+04,0.2289940867 \mathrm{E}+05,0.469302200 \mathrm{E}+02$ $0.7630464565 \mathrm{E}+07,-.1475285145 \mathrm{E}+08,0.1449781706 \mathrm{E}+08,0.9581229528 \mathrm{E}+04$ $0.1261982996 \mathrm{E}+05,0.6865272087 \mathrm{E}+04$, $0.6900000000 \mathrm{E}+03,0.7330118194 \mathrm{E}+07$
$0.1609153735 \mathrm{E}+05,0.3689949237 \mathrm{E}+03$ $0.1609153735 \mathrm{E}+05,0.3689949237 \mathrm{E}+03$,
$0.1103919722 \mathrm{E}+01,-.2362087340 \mathrm{E}+02$,
, $0.1103919722 \mathrm{E}+01,-.2362087340 \mathrm{E}+02,0$
$0.7085578684 \mathrm{E}+00,-.8246297171 \mathrm{E}-01$, $.7811104370 \mathrm{E}+00,-.3603124420 \mathrm{E}+00$ $0.6260170889 \mathrm{E}+02,0.1150894383 \mathrm{E}+07,0$ $0.1166911343 \mathrm{E}+04$, $0.4066356998 \mathrm{E}+02,0.2196226441 \mathrm{E}+04$, $0.7640046588 \mathrm{E}+07,-.1474022003 \mathrm{E}+08$,
$0.1264298028 \mathrm{E}+05,0.6857355161 \mathrm{E}+04$, $0.6910000000 \mathrm{E}+03,0.7346212993 \mathrm{E}+07$, $0.1609801267 \mathrm{E}+05,0.3700946842 \mathrm{E}+03$
$0.1095289890 \mathrm{E}+01,-.2362374484 \mathrm{E}+02$, $0.7086399494 \mathrm{E}+00,-.8214463289 \mathrm{E}-01$, $0.7815772809 \mathrm{E}+00,-.3601335502 \mathrm{E}+00$, $0.6255222893 \mathrm{E}+02,0.1150300854 \mathrm{E}+07$, $.1169610346 \mathrm{E}+04,-.1977337369 \mathrm{E}+01,0.3658148977 \mathrm{E}+03,0.4869174706 \mathrm{E}+02$,
$.405944663 \mathrm{E}+02,42$ $0.4059446633 \mathrm{E}+02,0.2199110856 \mathrm{E}+04,0.2289938761 \mathrm{E}+05,0.4687641089 \mathrm{E}+05$ $0.1266613434 \mathrm{E}+05,0.6849440215 \mathrm{E}+04$,
0.120. $0.6920000000 \mathrm{E}+03,0.7362314266 \mathrm{E}+07$ $0.6920000000 \mathrm{E}+03,0.7362314266 \mathrm{E}+07$,
$0.1610448633 \mathrm{E}+05,0.3711863135 \mathrm{E}+03$, $0.1610448633 E+05,0.3711863135 \mathrm{E}+03,-$
$0.1088039057 \mathrm{E}+01,-.2362703506 \mathrm{E}+02,0$ $0.7086586002 \mathrm{E}+00,-.8181025365 \mathrm{E}-01$, $0.7819913749 \mathrm{E}+00,-.3599926487 \mathrm{E}+00$ $0.6250266666 \mathrm{E}+02,0.1149700739 \mathrm{E}+07$ $0.1172311685 \mathrm{E}+04,-.1997419229 \mathrm{E}+01$
$0.4052520500 \mathrm{E}+02,0.2202000350 \mathrm{E}+04$ $0.4052520500 \mathrm{E}+02,0.2202000350 \mathrm{E}+04,0.2289937745 \mathrm{E}+05,0.4682545294 \mathrm{E}+05$ $0.7659215282 \mathrm{E}+07,-.1471488775 \mathrm{E}+08,0.1451837731 \mathrm{E}+08,0.9585875039 \mathrm{E}+04$ $0.1268929199 \mathrm{E}+05,0.6841527778 \mathrm{E}+04$
$0.6930000000 \mathrm{E}+03,0.7378422012 \mathrm{E}+07,-.3559324559 \mathrm{E}+04,-.1219717605 \mathrm{E}+06$, $0.1611095844 \mathrm{E}+05,0.3722710041 \mathrm{E}+03,-.6365661148 \mathrm{E}+04,0.6471343080 \mathrm{E}+01$, $0.1081364344 \mathrm{E}+01,-.2363054232 \mathrm{E}+02,0.6174459997 \mathrm{E}+00,0.3414334191 \mathrm{E}+00$,,
$0.7086491782 \mathrm{E}+00,-.8146871429 \mathrm{E}-01,-.8682846054 \mathrm{E}+00,0.4893308622 \mathrm{E}+00$, $0.7823830814 \mathrm{E}+00,-.3598681208 \mathrm{E}+00,-.5083027145 \mathrm{E}+00,0.4139791987 \mathrm{E}+02$ $0.6245302192 \mathrm{E}+02,0.1149094068 \mathrm{E}+07,0.1732695038 \mathrm{E}+05,0.2452448084 \mathrm{E}+02$,
$0.1175015365 \mathrm{E}+04,-.2017364621 \mathrm{E}+01,0.3653056454 \mathrm{E}+03,0.4872043057 \mathrm{E}+02$, $0.4045578511 \mathrm{E}+02,0.2204894929 \mathrm{E}+04,0.2289936754 \mathrm{E}+05,0.4677449503 \mathrm{E}+05$, $0.7668801940 \mathrm{E}+07,-.1470218687 \mathrm{E}+08,0.1452521490 \mathrm{E}+08,0.9587409309 \mathrm{E}+04$, $0.1271245338 \mathrm{E}+05,0.6833616999 \mathrm{E}+04$,
$0.6940000000 \mathrm{E}+03$,
$0.1611742904 \mathrm{E}+05$,
$0.1074961234 \mathrm{E}+01$, $0.7086250630 \mathrm{E}+00$, $0.7827640746 \mathrm{E}+00$, $0.6240329449 \mathrm{E}+02,0$
$0.1177721389 \mathrm{E}+04$, $0.4038620582 \mathrm{E}+02$, $0.7678390128 \mathrm{E}+07$ $0.1273561857 \mathrm{E}+05$,
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$0.1612389815 \mathrm{E}+05$, 0.1068626634E+01, $0.7085951595 \mathrm{E}+00$, $0.7831419955 \mathrm{E}+00$, $0.6235348419 \mathrm{E}+02$, $0.1180429763 \mathrm{E}+04$ $0.4031646628 \mathrm{E}+02$ $0.7687979841 \mathrm{E}+07$,
$0.1275878766 \mathrm{E}+05$, $0.6960000000 \mathrm{E}+03$, $0.1613036580 \mathrm{E}+05$, $0.1062244961 \mathrm{E}+01$,
$0.7085646359 \mathrm{E}+00$ $0.7085646359 \mathrm{E}+00$,
$0.7835210812 \mathrm{E}+00$, $0.6230359082 \mathrm{E}+02$, $0.6230359082 \mathrm{E}+02$,
$0.1183140489 \mathrm{E}+04$, $0.4024656564 \mathrm{E}+02$, $0.7697571073 \mathrm{E}+07$, $0.1278196071 \mathrm{E}+05$,
$0.6970000000 \mathrm{E}+03$, $0.6970000000 \mathrm{E}+03,0$
$0.1613683199 \mathrm{E}+05,0$ $0.1055759659 \mathrm{E}+01$,
0. $0.7085359715 \mathrm{E}+00$,
0. $0.7839033510 \mathrm{E}+00$, $0.6225361419 \mathrm{E}+02$, $0.6225361419 \mathrm{E}+02$,
$0.1185853573 \mathrm{E}+04$, $0.1185853573 \mathrm{E}+04$,
$0.4017650303 \mathrm{E}+02$, $0.4017650303 \mathrm{E}+02$,
$0.7707163816 \mathrm{E}+07$, $0.1280513778 \mathrm{E}+05$ $0.6980000000 \mathrm{E}+03$,
$0.1614329669 \mathrm{E}+05$, $0.1614329669 \mathrm{E}+05$,
$0.1048717734 \mathrm{E}+01$ $0.1048717734 \mathrm{E}+01$,
$0.7085302627 \mathrm{E}+00$, $0.7085302627 E+00$,
$0.7843051168 \mathrm{E}+00$, $0.6220355412 \mathrm{E}+02$, $0.1188569018 \mathrm{E}+04$, $0.4010627753 \mathrm{E}+02$, $0.7716758066 \mathrm{E}+07$ $0.1282831888 \mathrm{E}+05$ $0.6990000000 \mathrm{E}+03$,
$0.1614975984 \mathrm{E}+05$, $0.1614975984 \mathrm{E}+05$,
$0.1039780295 \mathrm{E}+01$ $0.1039780295 \mathrm{E}+01$, $0.7086103621 \mathrm{E}+00$, $0.7847749677 \mathrm{E}+00$, $0.6215341039 \mathrm{E}+02$, $0.1191286829 \mathrm{E}+04$, $0.4003588797 \mathrm{E}+02$, $0.7726353813 \mathrm{E}+07$ $0.1285150392 \mathrm{E}+05$, $0.7000000000 \mathrm{E}+03$,
$0.1615622137 \mathrm{E}+05$, $0.1032259304 \mathrm{E}+01$ $0.7086273773 \mathrm{E}+00$ $0.7851912936 \mathrm{E}+00$, $0.6210318283 \mathrm{E}+02$, $0.1194007011 E+04$, $0.3996533307 E+02$, $0.7735951052 \mathrm{E}+07$

## $0.7010009000 \mathrm{E}+05$

 $0.1616268140 \mathrm{E}+05$, $0.1025337104 \mathrm{E}+01$, $0.7086161804 \mathrm{E}+00$, $0.7855846819 \mathrm{E}+00$, $0.6205287125 \mathrm{E}+02$, 0 $0.1196729566 \mathrm{E}+04$, $0.3989461179 \mathrm{E}+02$, $0.7745549774 \mathrm{E}+07$ $0.1745549774 \mathrm{E}+07$,$0.128978850 \mathrm{E}+05$, $0.7020000000 \mathrm{E}+03,0$ $0.1616913996 \mathrm{E}+05,0$ $0.1018711464 \mathrm{E}+01$, $0.7085890992 \mathrm{E}+00$, $0.7859664868 \mathrm{E}+00$, $0.6200247544 \mathrm{E}+02$, $0.1199454500 \mathrm{E}+04$, $0.1199454500 \mathrm{E}+04$ $0.7755149972 \mathrm{E}+02$, $0.7755149972 \mathrm{E}+07$,
$0.1292108238 \mathrm{E}+05$, $0.1292108238 E+05$,
$0.7030000000 \mathrm{E}+03$, $0.7630000000 \mathrm{E}+03$,
$0.1617559708 \mathrm{E}+05$, $0.1012129960 \mathrm{E}+01$, $0.7085574141 \mathrm{E}+00$, $0.7863460081 \mathrm{E}+00$, $0.1202181817 \mathrm{E}+04$,
$.7394536229 \mathrm{E}+07$ $.3733491653 \mathrm{E}+03$,' $.2363419170 \mathrm{E}+02,0$ $.8112199334 \mathrm{E}-01$, 3597502663E+00, .1148480871E+07, $2037174049 \mathrm{E}+01,0$ $1468946282 \mathrm{E}+08,0$ $.6825707572 \mathrm{E}+04$
$.7410656916 \mathrm{E}+07$,
$.3744209623 \mathrm{E}+03$, $2363793240 \mathrm{E}+02,0$ 8077230189E-01, 3596335775E+00, $147861179 \mathrm{E}+07$ $2056847849 \mathrm{E}+01$, $2210699432 \mathrm{E}+04$ $1467671561 \mathrm{E}+08$, $0.6817799357 E+04$ $0.7426784072 \mathrm{E}+07$ $.3754864017 \mathrm{E}+03$, 2364173071E+02, 8042160128E-01 3595155071E+00, $2076386242 \mathrm{E}+01$ $2213609410 \mathrm{E}+04$ $1466394523 E+08$,
$.6809892323 E+04$
$.7442917695 \mathrm{E}+07$,
$.3765454092 \mathrm{E}+03$, $.3364557092 \mathrm{E}+03$,

$.23645 \mathrm{E}+02,0$ 8007122286E-01, $3593952649 \mathrm{E}+00$ | $1146602428 \mathrm{E}+07$, |
| :--- | $.2095789382 \mathrm{E}+01,0$ $2216524579 \mathrm{E}+04$,

21651 $1465115167 \mathrm{E}+08$, $7459057783 \mathrm{E}+07$ $3775975373 E+03$ 2364927768E+02,
, $7972758074 \mathrm{E}-01$, $3592598216 \mathrm{E}-01$, $3592599216 \mathrm{E}+00$, $1145963430 \mathrm{E}+07,0$
$2115057052 \mathrm{E}+01,0$ 115057052E+01, $1463833494 \mathrm{E}+08$, $.1463833494 E+08$,
$.6794082183 E+04$,
$0.6794082183 E+04$
$0.7475204335 \mathrm{E}+07$ $.7475204335 \mathrm{E}+07$,
$0.3786419455 \mathrm{E}+03$, $3786419455 \mathrm{E}+03$,
$2365233400 \mathrm{E}+02$, 2365233400E+02, $7941119461 \mathrm{E}-01$,
$3590725998 \mathrm{E}+00$, $.3590725998 \mathrm{E}+00$, $1145318058 \mathrm{E}+07$,
$2134188539 \mathrm{E}+01$, $.2134188539 \mathrm{E}+01,0$
$.2222370668 \mathrm{E}+04,0$ $2222370668 \mathrm{E}+04,0$
$1462549502 \mathrm{E}+08,0$ $6786179977 \mathrm{E}+04$ $.7491357350 \mathrm{E}+07$ $.3796779298 \mathrm{E}+03$, .2365576526E+02, $7907869167 \mathrm{E}-01$, $.3589224975 \mathrm{E}+00$ $1144666343 E+07$ $2153183090 \mathrm{E}+01$, $2225301705 \mathrm{E}+04,0$ $1461263191 \mathrm{E}+08$,
$6778280408 \mathrm{E}+04$, $.7507516825 \mathrm{E}+07$ $.3807067178 \mathrm{E}+03$, $2365939552 \mathrm{E}+02$, $.7873847223 \mathrm{E}-01$, $3587880844 \mathrm{E}+00$, 1144008315E+07, $2172041665 \mathrm{E}+01,0$
$2228238103 \mathrm{E}+04,0$ $1459974561 \mathrm{E}+08$, $.6770382620 \mathrm{E}+04$ $.7523682760 \mathrm{E}+07$
$3817287336 \mathrm{E}+03$ $2366318239 \mathrm{E}+02$, 2366318239E+02, 0 $839389648 \mathrm{E}-01$ 3586625282E+00, $2190764734 \mathrm{E}+01,0$ $2190764734 \mathrm{E}+01,0$ $1458683612 \mathrm{E}+08,0$ $6762486301 \mathrm{E}+04$

539855152E+07, $0.2163329606 \mathrm{E}+03,-.1868104811 \mathrm{E}+06$ $3827441558 \mathrm{E}+03,-.6602149292 \mathrm{E}+04,0.6456414205 \mathrm{E}+01$,
$2366704947 \mathrm{E}+02,0.6128364389 \mathrm{E}+00,0.3498255138 \mathrm{E}+00$, $.7866704947 \mathrm{E}+02,0.6128364389 \mathrm{E}+00,0.3498255138 \mathrm{E}+00$, $7804777204 \mathrm{E}-01,-.8654895838 \mathrm{E}+00,0.4948093832 \mathrm{E}+00$,
$3585385478 \mathrm{E}+00,-.5031004524 \mathrm{E}+00,0.4164879574 \mathrm{E}+02$, . $2209352667 \mathrm{E}+01,0.3628209245 \mathrm{E}+03,0.4886313960 \mathrm{E}+02$,
$3186514942 \mathrm{E}+04,-.1283492343 \mathrm{E}+06$, $.6389293512 \mathrm{E}+04,0.6469850707 \mathrm{E}+01$, $.6170086107 \mathrm{E}+00,0.3422731283 \mathrm{E}+00$, $.8680027946 \mathrm{E}+00,0.4898881206 \mathrm{E}+00$, $5077993200 \mathrm{E}+00,0.4142301483 \mathrm{E}+02$, $.1734168331 \mathrm{E}+05,0.2452732206 \mathrm{E}+02$, $.3650525223 \mathrm{E}+03,0.4873475497 \mathrm{E}+02$, $1453204458 \mathrm{E}+08,0.9588937147 \mathrm{E}+04$, 2812630363E+04,-. $1347503424 \mathrm{E}+06$, $6412929572 \mathrm{E}+04,0.6468378422 \mathrm{E}+01$, $6165747726 \mathrm{E}+00,0.3431157964 \mathrm{E}+00$, 8677184107E+00, 0.4904493807E+00 $5072990290 \mathrm{E}+00,0.4144810826 \mathrm{E}+02$, $1735643824 \mathrm{E}+05,0.2453026152 \mathrm{E}+02$, $.3648004064 \mathrm{E}+03,0.4874906731 \mathrm{E}+02$, $.2289934842 \mathrm{E}+05,0.4667257931 \mathrm{E}+05$,
$.1453886635 \mathrm{E}+08,0.9590458679 \mathrm{E}+04$,

2437677173E+04, - . 1411750884E+06, $.6436569402 \mathrm{E}+04,0.6466916720 \mathrm{E}+01$, $.6161388491 \mathrm{E}+00,0.3439608632 \mathrm{E}+00$, $8674327206 \mathrm{E}+00,0.4910120582 \mathrm{E}+00$, $5067971148 \mathrm{E}+00,0.4147320012 \mathrm{E}+02$, $1737121517 \mathrm{E}+05,0.2453325921 \mathrm{E}+02$,
.025 $.1737121517 \mathrm{E}+05,0.2453325921 \mathrm{E}+02$,
$.3645493036 \mathrm{E}+03,0.4876336745 \mathrm{E}+02$, $.3645493036 \mathrm{E}+03,0.4876336745 \mathrm{E}+02$,
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$.2289932142 \mathrm{E}+05,0.4651970599 \mathrm{E}+05$ $.2289932142 \mathrm{E}+05,0.4651970599 \mathrm{E}+05$,
$1455928422 \mathrm{E}+08,0.9594984948 \mathrm{E}+04$, $1306471328 \mathrm{E}+04,-.1605911919 \mathrm{E}+06$, $6507511287 \mathrm{E}+04,0.6462308551 \mathrm{E}+01$, $6146723618 \mathrm{E}+00,0.3464812295 \mathrm{E}+00$ $.8666127311 \mathrm{E}+00,0.4926217986 \mathrm{E}+00$, $5051684058 \mathrm{E}+00,0.4154846586 \mathrm{E}+02$ $1741567730 \mathrm{E}+05,0.2454130148 \mathrm{E}+02$ $3638021741 \mathrm{E}+03,0.4880619606 \mathrm{E}+02$, $.2289931285 \mathrm{E}+05,0.4646874828 \mathrm{E}+05$,
$.1456607437 \mathrm{E}+08,0.9596479768 \mathrm{E}+04$, 9273118580E+03,-. $1671105269 \mathrm{E}+06$, $6531165324 \mathrm{E}+04,0.6460766871 \mathrm{E}+01$, $6141833545 \mathrm{E}+00,0.3473126072 \mathrm{E}+00$, 8663420766E+00, 0.4931510589E+00, $.5046278562 \mathrm{E}+00,0.4157355103 \mathrm{E}+02$ $1743054115 \mathrm{E}+05,0.2454388515 \mathrm{E}+02$,
$3635552517 \mathrm{E}+03,0.4882045028 \mathrm{E}+02$, $2289930448 \mathrm{E}+05,0.4641779060 \mathrm{E}+05$, $5471200655 \mathrm{E}+03,-.1736535176 \mathrm{E}+06$, $6554822900 \mathrm{E}+04,0.6459283682 \mathrm{E}+01$, $6137238471 \mathrm{E}+00,0.3481467339 \mathrm{E}+00$, $8660629089 \mathrm{E}+00,0.4936955447 \mathrm{E}+00$, $5041109183 E+00,0.4159863443 E+02$, $1744542664 \mathrm{E}+05,0.2454670361 \mathrm{E}+02$, $3633094003 \mathrm{E}+03,0.4883469261 \mathrm{E}+02$, $2289929631 \mathrm{E}+05,0.4636683295 \mathrm{E}+05$,
$1457963096 \mathrm{E}+08,0.9599446711 \mathrm{E}+04$,
$.1659029038 \mathrm{E}+03,-.1802201677 \mathrm{E}+06$ $6578484179 \mathrm{E}+04,0.6457839957 \mathrm{E}+01$, $.6132789566 \mathrm{E}+00,0.3489848276 \mathrm{E}+00$, $565775586 \mathrm{E}+00,0.4942505599 \mathrm{E}+00$, $1746033384 \mathrm{E}+05,0.4162371601 \mathrm{E}+02$, $3630646232 \mathrm{E}+03,0.4884892249 \mathrm{E}+02$ $2289928834 \mathrm{E}+05,0.4631587533 \mathrm{E}+05$ $458639741 \mathrm{E}+08,0.9600920110 \mathrm{E}+04$
$0.3975266626 \mathrm{E}+02,0.2234127087 \mathrm{E}+04,0.2289928056 \mathrm{E}+05,0.4626491774 \mathrm{E}+05$ $0.7764751641 \mathrm{E}+07,-.1457390343 \mathrm{E}+08$,
$0.1294428325 \mathrm{E}+05,0.6754591301 \mathrm{E}+04$,

## $0.7040000000 \mathrm{E}+03,0.7556034001 \mathrm{E}+07$

 $0.1618205279 \mathrm{E}+05,0.3837529753 \mathrm{E}+03,-.5995809357 \mathrm{E}+03,-.1934244615 \mathrm{E}+06$, $0.1005495780 \mathrm{E}+01,-.2367097378 \mathrm{E}+02,-.6625818301 \mathrm{E}+04,0.6454998896 \mathrm{E}+01$ $0.7085252736 \mathrm{E}+00,-.7770054478 \mathrm{E}-01,-.8652003869 \mathrm{E}+00,0.4953694741 \mathrm{E}+00$, $0.7867268746 \mathrm{E}+00,-.3584128958 \mathrm{E}+00,-.5025942905 \mathrm{E}+00,0.4167387356 \mathrm{E}+02$, $0.6190143038 \mathrm{E}+02,0.1141996662 \mathrm{E}+07,0.1749021346 \mathrm{E}+05,0.2455591644 \mathrm{E}+02$ $0.1204911520 \mathrm{E}+04,-.2227805658 \mathrm{E}+01,0.3625783116 \mathrm{E}+03,0.4887734381 \mathrm{E}+02$ $0.3968144019 \mathrm{E}+02,0.2237079731 \mathrm{E}+04,0.2289927297 \mathrm{E}+05,0.4621396018 \mathrm{E}+05$,,$~$ $0.7774354774 \mathrm{E}+07,-.1456094754 \mathrm{E}+08$, 0$0.1296748826 \mathrm{E}+05,0.6746697602 \mathrm{E}+04$,
$0.7050000000 \mathrm{E}+03,0.7572219305 \mathrm{E}+07,0.9838343832 \mathrm{E}+03,-.2000621129 \mathrm{E}+06$, $0.1618850708 \mathrm{E}+05,0.3847551090 \mathrm{E}+03,-.6649491254 \mathrm{E}+04,0.6453589062 \mathrm{E}+01$ $0.9987632881 \mathrm{E}+00,-.2367493386 \mathrm{E}+02,0.6119422110 \mathrm{E}+00,0.3515134661 \mathrm{E}+00$,
$0.7084948931 \mathrm{E}+00,-.7735284009 \mathrm{E}-01,-.8649108616 \mathrm{E}+00,0.4959291679 \mathrm{E}+00$, $0.7084948931 \mathrm{E}+00,-.7735284009 \mathrm{E}-01,-.8649108616 \mathrm{E}+00,0.4959291679 \mathrm{E}+00$,
$0.7871107092 \mathrm{E}+00,-.3582840837 \mathrm{E}+00,-.5020849001 \mathrm{E}+00,0.4169894944 \mathrm{E}+02$, $0.7871107092 \mathrm{E}+00,-.3582840837 \mathrm{E}+00,-.5020849001 \mathrm{E}+00,0.4169894944 \mathrm{E}+02$,
$0.6185078073 \mathrm{E}+02,0.1141313691 \mathrm{E}+07,0.1750518586 \mathrm{E}+05,0.2455908860 \mathrm{E}+02$, $0.1207643615 \mathrm{E}+04,-.2246123858 \mathrm{E}+01,0.3623367920 \mathrm{E}+03,0.4889153505 \mathrm{E}+02$ $0.3961004403 \mathrm{E}+02,0.2240037854 \mathrm{E}+04,0.2289926555 \mathrm{E}+05,0.4616300265 \mathrm{E}+05$ $0.7783959364 \mathrm{E}+07,-.1454796844 \mathrm{E}+08,0.1460664940 \mathrm{E}+08,0.9605301410 \mathrm{E}+04$ $0.1299069747 \mathrm{E}+05,0.6738805238 \mathrm{E}+04$
$0.7060000000 \mathrm{E}+03,0.7588411063 \mathrm{E}+07,0.1369086563 \mathrm{E}+04,-.2067234393 \mathrm{E}+06$, $0.1619495994 \mathrm{E}+05,0.3857501002 \mathrm{E}+03,-.6673168066 \mathrm{E}+04,0.6452140936 \mathrm{E}+01$, $0.9914430937 \mathrm{E}+00,-.2367877173 \mathrm{E}+02,0.6114649740 \mathrm{E}+00,0.3523568263 \mathrm{E}+00$, $0.7084880045 \mathrm{E}+00,-.7701105983 \mathrm{E}-01,-.8646277776 \mathrm{E}+00,0.4964756821 \mathrm{E}+00$ $0.7875150044 \mathrm{E}+00,-.3581389022 \mathrm{E}+00,-.5015542289 \mathrm{E}+00,0.4172402333 \mathrm{E}+02$, $0.6180004608 \mathrm{E}+02,0.1140624561 \mathrm{E}+07,0.1752017987 \mathrm{E}+05,0.2456211132 \mathrm{E}+02$, $0.1210378105 \mathrm{E}+04,-.2264307064 \mathrm{E}+01,0.3620963788 \mathrm{E}+03,0.4890571363 \mathrm{E}+02$ $0.3953847674 \mathrm{E}+02,0.2243001498 \mathrm{E}+04,0.2289925832 \mathrm{E}+05,0.4611204514 \mathrm{E}+05$
$0.7793565404 \mathrm{E}+07,-.1453496612 \mathrm{E}+08,0.1461338428 \mathrm{E}+08,0.9606748431 \mathrm{E}+04$ $0.7793565404 \mathrm{E}+07,-.1453496612 \mathrm{E}+08$,
$0.1301391090 \mathrm{E}+05,0.6730914512 \mathrm{E}+04$,
$0.7070000000 \mathrm{E}+03,0.7604609273 \mathrm{E}+07,0.1755329611 \mathrm{E}+04,-.2134084443 \mathrm{E}+06$, $0.7070000000 \mathrm{E}+03,0.7604609273 \mathrm{E}+07,0.1755329611 \mathrm{E}+04,-.2134084443 \mathrm{E}+06$,
$0.1620141128 \mathrm{E}+05,0.3867370776 \mathrm{E}+03,-.6696848488 \mathrm{E}+04,0.6450524987 \mathrm{E}+01$, $0.1620141128 \mathrm{E}+05,0.3867370776 \mathrm{E}+03,-.6696848488 \mathrm{E}+04,0.6450524987 \mathrm{E}+01$,
$0.9821872084 \mathrm{E}+00,-.2368198636 \mathrm{E}+02,0.6108950637 \mathrm{E}+00,0.3531859808 \mathrm{E}+00$, $0.9821872084 \mathrm{E}+00,-.2368198636 \mathrm{E}+02,0.6108950637 \mathrm{E}+00,0.3531859808 \mathrm{E}+00$
$0.7085667817 \mathrm{E}+00,-.7669502941 \mathrm{E}-01,-.8643717216 \mathrm{E}+00,0.4969702197 \mathrm{E}+00$, $0.7085667817 \mathrm{E}+00,-.7669502941 \mathrm{E}-01,-.8643717216 \mathrm{E}+00,0.4969702197 \mathrm{E}+00$
$0.7879880035 \mathrm{E}+00,-.3579402042 \mathrm{E}+00,-.5009528087 \mathrm{E}+00,0.4174909519 \mathrm{E}+02$, $0.7879880035 \mathrm{E}+00,-.3579402042 \mathrm{E}+00,-.5009528087 \mathrm{E}+00,0.4174909519 \mathrm{E}+02$,
$0.6174922623 \mathrm{E}+02,0.1139929303 \mathrm{E}+07,0.1753519526 \mathrm{E}+05,0.2456441415 \mathrm{E}+02$, $0.6174922623 \mathrm{E}+02,0.1139929303 \mathrm{E}+07,0.1753519526 \mathrm{E}+05,0.2456441415 \mathrm{E}+02$,
$0.1213114995 \mathrm{E}+04,-.2282354624 \mathrm{E}+01,0.3618570919 \mathrm{E}+03,0.4891988031 \mathrm{E}+02$, $0.1213114995 \mathrm{E}+04,-.2282354624 \mathrm{E}+01,0.3618570919 \mathrm{E}+03,0.4891988031 \mathrm{E}+02$,
$0.3946673718 \mathrm{E}+02,0.2245970721 \mathrm{E}+04,0.2289925125 \mathrm{E}+05,0.4606108766 \mathrm{E}+05$, $0.3946673718 \mathrm{E}+02,0.2245970721 \mathrm{E}+04,0.2289925125 \mathrm{E}+05,0.4606108766 \mathrm{E}+05$
$0.7803172888 \mathrm{E}+07,-.1452194060 \mathrm{E}+08,0.1462011126 \mathrm{E}+08,0.9608187889 \mathrm{E}+04$ $0.7803172888 \mathrm{E}+07,-.1452194060 \mathrm{E}+08$,
$0.1303712849 \mathrm{E}+05,0.6723026037 \mathrm{E}+04$, $0.1303712849 \mathrm{E}+05,0.6723026037 \mathrm{E}+04$
$0.7080000000 \mathrm{E}+03,0.7620813934 \mathrm{E}+07$ $0.7080000000 \mathrm{E}+03,0.7620813934 \mathrm{E}+07,0.2142555248 \mathrm{E}+04,-.2201171313 \mathrm{E}+06$, $0.1620786106 \mathrm{E}+05,0.3877153258 \mathrm{E}+03,-.6720532248 \mathrm{E}+04,0.6449029697 \mathrm{E}+01$ $0.9743777935 \mathrm{E}+00,-.2368555434 \mathrm{E}+02,0.6103957746 \mathrm{E}+00,0.3540165828 \mathrm{E}+00$
$0.7085825693 \mathrm{E}+00,-.7636438085 \mathrm{E}-01,-.8640980556 \mathrm{E}+00,0.4974967654 \mathrm{E}+00$ $0.7085825693 \mathrm{E}+00,-.7636438085 \mathrm{E}-01,-.8640980556 \mathrm{E}+00,0.4974967654 \mathrm{E}+00$,
$0.7884069252 \mathrm{E}+00,-.3577803926 \mathrm{E}+00,-.5004075448 \mathrm{E}+00,0.4177416498 \mathrm{E}+02$ $0.7884069252 \mathrm{E}+00,-.3577803926 \mathrm{E}+00,-.5004075448 \mathrm{E}+00,0.4177416498 \mathrm{E}+02$,
$0.6169832098 \mathrm{E}+02,0.1139227948 \mathrm{E}+07,0.1755023182 \mathrm{E}+05,0.2456715043 \mathrm{E}+02$, $0.6169832098 \mathrm{E}+02,0.1139227948 \mathrm{E}+07,0.1755023182 \mathrm{E}+05,0.2456715043 \mathrm{E}+02$,
$0.1215854288 \mathrm{E}+04,-.2300265824 \mathrm{E}+01,0.3616189529 \mathrm{E}+03,0.4893403571 \mathrm{E}+02$, $0.1215854288 \mathrm{E}+04,-.2300265824 \mathrm{E}+01,0.3616189529 \mathrm{E}+03,0.4893403571 \mathrm{E}+02$,
$0.3939482400 \mathrm{E}+02,0.2248945583 \mathrm{E}+04,0.2289924436 \mathrm{E}+05,0.4601013021 \mathrm{E}+05$, $0.3939482400 \mathrm{E}+02,0.2248945583 \mathrm{E}+04,0.2289924436 \mathrm{E}+05,0.4601013021 \mathrm{E}+05$,
$0.7812781807 \mathrm{E}+07,-.1450889185 \mathrm{E}+08,0.1462683036 \mathrm{E}+08,0.9609619239 \mathrm{E}+04$ $0.1306035012 \mathrm{E}+05,0.6715140342 \mathrm{E}+04$,
$0.7090000000 \mathrm{E}+03,0.7637025043 \mathrm{E}+07,0.2530755333 \mathrm{E}+04,-.2268495040 \mathrm{E}+06$, $0.1621430937 \mathrm{E}+05,0.3886860990 \mathrm{E}+03,-.6744219675 \mathrm{E}+04,0.6447595362 \mathrm{E}+01$,
$0.9671960660 \mathrm{E}+00,-.2368931313 \mathrm{E}+02,0.6099272753 \mathrm{E}+00,0.3548491429 \mathrm{E}+00$, $0.9671960660 \mathrm{E}+00,-.2368931313 \mathrm{E}+02,0.6099272753 \mathrm{E}+00,0.3548491429 \mathrm{E}+00$
$0.7085695482 \mathrm{E}+00,-.7602614513 \mathrm{E}-01,-.8638158994 \mathrm{E}+00,0.4980382687 \mathrm{E}+00$ $0.7085695482 \mathrm{E}+00,-.7602614513 \mathrm{E}-01,-.8638158994 \mathrm{E}+00,0.4980382687 \mathrm{E}+00$,,
$0.7888020944 \mathrm{E}+00,-.3576369355 \mathrm{E}+00,-.4998870654 \mathrm{E}+00,0.4179923265 \mathrm{E}+02$, $0.7888020944 \mathrm{E}+00,-.3576369355 \mathrm{E}+00,-.4998870654 \mathrm{E}+00,0.4179923265 \mathrm{E}+02$,

$0.6164733015 \mathrm{E}+02,0.1138520528 \mathrm{E}+07,0.1756528976 \mathrm{E}+05,0.2457011418 \mathrm{E}+02$, | $0.6164733015 \mathrm{E}+02,0.1138520528 \mathrm{E}+07,0.1756528976 \mathrm{E}+05,0.2457011418 \mathrm{E}+02$ |
| :--- |
| $0.1218595990 \mathrm{E}+04,-.2318041551 \mathrm{E}+01,0.3613819602 \mathrm{E}+03,0.4894817848 \mathrm{E}+02$ | $.1218595990 \mathrm{E}+04,-.2318041551 \mathrm{E}+01,0.3613819602 \mathrm{E}+03,0.4894817848 \mathrm{E}+02$

$.3932273600 \mathrm{E}+02,0.2251926104 \mathrm{E}+04,0.2289923763 \mathrm{E}+05,0.4595917278 \mathrm{E}+05$ $.7822392154 \mathrm{E}+07,-.1449581988 \mathrm{E}+08,0.1463354158 \mathrm{E}+08,0.9611043456 \mathrm{E}+04$ $0.1308357586 \mathrm{E}+05,0.6707256566 \mathrm{E}+04$,
$0.7100000000 \mathrm{E}+03,0.7653242600 \mathrm{E}+07,0.2919922637 \mathrm{E}+04,-.2336055660 \mathrm{E}+06$, $0.1622075626 \mathrm{E}+05,0.3896498353 \mathrm{E}+03,-.6767910930 \mathrm{E}+04,0.6446196540 \mathrm{E}+01$, $0.9602777383 \mathrm{E}+00,-.2369320156 \mathrm{E}+02,0.6094717801 \mathrm{E}+00,0.3556845064 \mathrm{E}+00$, $0.7085426460 \mathrm{E}+00,-.7568444766 \mathrm{E}-01,-.8635284380 \mathrm{E}+00,0.4985885088 \mathrm{E}+00$,
$0.7891869320 \mathrm{E}+00,-.3575012848 \mathrm{E}+00,-.4993764289 \mathrm{E}+00,0.4182429816 \mathrm{E}+02$, $0.7891869320 \mathrm{E}+00,-.3575012848 \mathrm{E}+00,-.4993764289 \mathrm{E}+00,0.4182429816 \mathrm{E}+02$,
$0.6159625354 \mathrm{E}+02,0.1137807075 \mathrm{E}+07,0.1758036914 \mathrm{E}+05,0.2457322493 \mathrm{E}+02$, $0.6159625354 \mathrm{E}+02,0.1137807075 \mathrm{E}+07,0.1758036914 \mathrm{E}+05,0.2457322493 \mathrm{E}+02$ $0.3925047212 \mathrm{E}+02,0.2254912313 \mathrm{E}+04,0.2289923106 \mathrm{E}+05,0.4590821537 \mathrm{E}+05$ $0.7832003921 \mathrm{E}+07,-.1448272468 \mathrm{E}+08,0.1464024491 \mathrm{E}+08,0.9612460880 \mathrm{E}+04$ $0.1310680578 \mathrm{E}+05,0.6699374395 \mathrm{E}+04$,
$0.7110000000 \mathrm{E}+03,0.7669466604 \mathrm{E}+07,0.3310050220 \mathrm{E}+04,-.2403853213 \mathrm{E}+06$, $0.1622720177 \mathrm{E}+05,0.3906066929 \mathrm{E}+03,-.6791606119 \mathrm{E}+04,0.6444818805 \mathrm{E}+01$, $0.9534307615 \mathrm{E}+00,-.2369718052 \mathrm{E}+02,0.6090199543 \mathrm{E}+00,0.3565227186 \mathrm{E}+00$, $0.7085098774 \mathrm{E}+00,-.7534066184 \mathrm{E}-01,-.8632379789 \mathrm{E}+00,0.4991432424 \mathrm{E}+00$, $0.7895685403 \mathrm{E}+00,-.3573677977 \mathrm{E}+00,-.4988684969 \mathrm{E}+00,0.4184936146 \mathrm{E}+02$, $0.6154509094 \mathrm{E}+02,0.1137087618 \mathrm{E}+07,0.1759547000 \mathrm{E}+05,0.2457643352 \mathrm{E}+02$, $0.1224086634 \mathrm{E}+04,-.2353188213 \mathrm{E}+01,0.3609114328 \mathrm{E}+03,0.4897642408 \mathrm{E}+02$, $0.3917803133 \mathrm{E}+02,0.2257904243 \mathrm{E}+04,0.2289922465 \mathrm{E}+05,0.4585725799 \mathrm{E}+05$ $0.7841617103 \mathrm{E}+07,-.1446960625 \mathrm{E}+08$
$0.7120000000 \mathrm{E}+03,0.7685697052 \mathrm{E}+07,0.3701131217 \mathrm{E}+04,-.2471887737 \mathrm{E}+06$, $0.1623364591 \mathrm{E}+05,0.3915566804 \mathrm{E}+03,-.6815305318 \mathrm{E}+04,-0.6443452463 \mathrm{E}+01$ $0.9465351294 \mathrm{E}+00,-.2370122114 \mathrm{E}+02,0.6085659963 \mathrm{E}+00,0.3573635475 \mathrm{E}+00$ $0.7084763391 \mathrm{E}+00,-.7499548715 \mathrm{E}-01,-.8629462082 \mathrm{E}+00,0.4996994283 \mathrm{E}+00$, $0.7899513308 \mathrm{E}+00,-.3572326087 \mathrm{E}+00,-.4983590656 \mathrm{E}+00,0.4187442252 \mathrm{E}+02$, $0.6149384216 \mathrm{E}+02,0.1136362191 \mathrm{E}+07,0.1761059234 \mathrm{E}+05,0.2457970488 \mathrm{E}+02$ $0.1226835585 \mathrm{E}+04,-.2370559684 \mathrm{E}+01,0.3606779114 \mathrm{E}+03,0.4899052644 \mathrm{E}+02$ $.3910541266 \mathrm{E}+\odot 2,0.2260901926 \mathrm{E}+04,0.2289921839 \mathrm{E}+05,0.4580630063 \mathrm{E}+05$ $0.1315327843 \mathrm{E}+05,0.6683614440 \mathrm{E}+04$
$0.7130000000 \mathrm{E}+03,0.7701933944 \mathrm{E}+07,0.4093158722 \mathrm{E}+04,-.2540159274 \mathrm{E}+06$, $0.1624008868 \mathrm{E}+05,0.3924997221 \mathrm{E}+03,-.6839008575 \mathrm{E}+04,0.6442091189 \mathrm{E}+01$ $0.9395379675 \mathrm{E}+00,-.2370529427 \mathrm{E}+02,0.6081074286 \mathrm{E}+00,0.3582059429 \mathrm{E}+00$ $0.7084446751 \mathrm{E}+00,-.7465011096 \mathrm{E}-01,-.8626541127 \mathrm{E}+00,0.5002551777 \mathrm{E}+00$ $0.7903370902 \mathrm{E}+00,-.3570943634 \mathrm{E}+00,-.4978462609 \mathrm{E}+00,0.4189948127 \mathrm{E}+02$ $0.6144258691 \mathrm{E}+04,-2387796812 \mathrm{E}+01,0.3604455624 \mathrm{E}+030.4900461503 \mathrm{E}+02$ $0.1229586961 \mathrm{E}+04,-.238796312 \mathrm{E}+01,0.3604455624 \mathrm{E}+03,0.4900461503 \mathrm{E}+02$
$0.3903261509 \mathrm{E}+02,0.2263905399 \mathrm{E}+04,0.2289921228 \mathrm{E}+05,0.4575534330 \mathrm{E}+05$

$0.1340919113 \mathrm{E}+05,0.6597072256 \mathrm{E}+04$ $0.7240000000 \mathrm{E}+03,0.7880964621 \mathrm{E}+07,0.8465711452 \mathrm{E}+04,-.3306800069 \mathrm{E}+06$
$0.1631086652 \mathrm{E}+05,0.4023567310 \mathrm{E}+03,-.7100000271 \mathrm{E}+04,0.6426740513 \mathrm{E}+01$
$0.1631086652 \mathrm{E}+05,0.4023567310 \mathrm{E}+03,-.7100000271 \mathrm{E}+04,0.6426740513 \mathrm{E}+01$,
$0.8518752234 \mathrm{E}+00,-.2374810937 \mathrm{E}+02,0.6025858238 \mathrm{E}+00,0.3673868896 \mathrm{E}+00$ $0.8518752234 \mathrm{E}+00$, $0.7084611481 \mathrm{E}+00$, $0.7948905935 \mathrm{E}+00$, $.3552678870 \mathrm{E}+00,-.4918675359 \mathrm{E}+00,0.4217496260 \mathrm{E}+02$ . $126006254 \mathrm{E}+\odot 2,0.1127202804 \mathrm{E}+07,0.1779371410 \mathrm{E}+05,0.2461709535 \mathrm{E}+02$ $0.1260013346 \mathrm{E}+04,-.2568512926 \mathrm{E}+01,0.3579707243 \mathrm{E}+03,0.4915869807 \mathrm{E}+02$,
$0.3821969133 \mathrm{E}+02,0.2297338746 \mathrm{E}+04,0.2289915401 \mathrm{E}+05,0.4519481396 \mathrm{E}+05$ $0.7966713919 \mathrm{E}+07,-.1429695054 \mathrm{E}+08,0.1473326485 \mathrm{E}+08,0.9631556258 \mathrm{E}+04$ $0.1343248282 \mathrm{E}+05,0.6589217763 \mathrm{E}+04$, $0.7250000000 \mathrm{E}+03,0.7897278726 \mathrm{E}+07,0.8868491339 \mathrm{E}+04,-.3377918792 \mathrm{E}+06$, $0.1631729259 \mathrm{E}+05,0.4032047178 \mathrm{E}+03,-.7123750373 \mathrm{E}+04,0.6425412036 \mathrm{E}+01$, $0.8441231804 \mathrm{E}+00,-.2375210625 \mathrm{E}+02,0.6020976551 \mathrm{E}+00,0.3682161219 \mathrm{E}+00$,,$~$
$0.7084456940 \mathrm{E}+00,-.7065551122 \mathrm{E}-01,-.8592531200 \mathrm{E}+00,0.5066476827 \mathrm{E}+00$, $0.7084456940 \mathrm{E}+00,-.7065551122 \mathrm{E}-01,-.8592531200 \mathrm{E}+00,0.5066476827 \mathrm{E}+00$,,$~$
$0.7952900178 \mathrm{E}+00,-.3551069744 \mathrm{E}+00,-.4913377904 \mathrm{E}+00,0.4219999012 \mathrm{E}+02$, $0.7952900178 \mathrm{E}+00,-.3551069744 \mathrm{E}+00,-.4913377904 \mathrm{E}+00,0.4219999012 \mathrm{E}+02$,,$~$
$0.6081967533 \mathrm{E}+02,0.1126402635 \mathrm{E}+07,0.1780911090 \mathrm{E}+05,0.2462033743 \mathrm{E}+02$, $0.6081967533 \mathrm{E}+02,0.1126402635 \mathrm{E}+07,0.1780911090 \mathrm{E}+05,0.2462033743 \mathrm{E}+02$ $0.1262794150 \mathrm{E}+04,-.2584134718 \mathrm{E}+01,0.3577533856 \mathrm{E}+03,0.4917262177 \mathrm{E}+02$ $0.7976346145 \mathrm{E}+07,-.1428350640 \mathrm{E}+08,0.1473985016 \mathrm{E}+08,0.9632864095 \mathrm{E}+04$ $0.1345577900 \mathrm{E}+05,0.6581365489 \mathrm{E}+04$
$0.7260000000 \mathrm{E}+03,0.7913599256 \mathrm{E}+07,0.9272115380 \mathrm{E}+04,-.3449275035 \mathrm{E}+06$, $0.1632371736 \mathrm{E}+05,0.4040451143 \mathrm{E}+03,-.7147504532 \mathrm{E}+04,0.6424122020 \mathrm{E}+01$, $0.8366737232 \mathrm{E}+00,-.2375621721 \mathrm{E}+02,0.6016243307 \mathrm{E}+00,0.3690468403 \mathrm{E}+00$ $0.7084155520 \mathrm{E}+00,-.7031932873 \mathrm{E}-01,-.8589598973 \mathrm{E}+00,0.5071913711 \mathrm{E}+00$,, $0.7956779227 \mathrm{E}+00,-.3549539752 \mathrm{E}+00,-.4908200472 \mathrm{E}+00,0.4222501472 \mathrm{E}+02$, $0.6076719915 \mathrm{E}+02,0.1125596941 \mathrm{E}+07,0.1782452866 \mathrm{E}+05,0.2462371261 \mathrm{E}+02$, $0.1265577434 \mathrm{E}+04,-.2599622415 \mathrm{E}+01,0.3575373688 \mathrm{E}+03,0.4918653046 \mathrm{E}+02$,
 $0.3806941980 \mathrm{E}+02,0.2303497985 \mathrm{E}+04,0.2289914498 \mathrm{E}+05,0.4509289978 \mathrm{E}+05$,
$0.7985979675 \mathrm{E}+07,-.1427003896 \mathrm{E}+08,0.1474642762 \mathrm{E}+08,0.9634164753 \mathrm{E}+04$
$0.1347907973 \mathrm{E}+05,0.6573515117 \mathrm{E}+04$,
$0.7270000000 \mathrm{E}+03,0.7929926210 \mathrm{E}+07,0.9676576094 \mathrm{E}+04,-.3520868842 \mathrm{E}+06$ $0.7270000000 \mathrm{E}+03,0.7929926210 \mathrm{E}+07,0.9676576094 \mathrm{E}+04,-.3520868842 \mathrm{E}+06$ $0.8292938075 \mathrm{E}+00,-.2376041196 \mathrm{E}+02,0.6011545925 \mathrm{E}+00,0.3698800323 \mathrm{E}+00$ $0.8292938975 \mathrm{E}+00,-.2376041196 \mathrm{E}+02,0.6011545925 \mathrm{E}+00,0.3698800323 \mathrm{E}+00$
$0.7083797835 \mathrm{E}+00,-.6998044477 \mathrm{E}-01,-.8586641884 \mathrm{E}+00,0.5077386621 \mathrm{E}+00$ $0.7083797835 \mathrm{E}+00,-.6998044477 \mathrm{E}-01,-.8586641884 \mathrm{E}+00,0.5077386621 \mathrm{E}+00$,
$0.7960627446 \mathrm{E}+00,-.3548021608 \mathrm{E}+00,-.4903055511 \mathrm{E}+00,0.4225003635 \mathrm{E}+02$, $0.7960627446 \mathrm{E}+00,-.3548021608 \mathrm{E}+00,-.4903055511 \mathrm{E}+00,0.4225003635 \mathrm{E}+02$,
$0.6071463380 \mathrm{E}+02,0.1124785756 \mathrm{E}+07,0.1783996741 \mathrm{E}+05,0.2462717912 \mathrm{E}+02$, $0.6071463380 \mathrm{E}+02,0.1124785756 \mathrm{E}+07,0.1783996741 \mathrm{E}+05,0.2462717912 \mathrm{E}+02$,
$0.1268363201 \mathrm{E}+04,-.2614976292 \mathrm{E}+01,0.3573226822 \mathrm{E}+03,0.4920042376 \mathrm{E}+02$, $0.1268363201 \mathrm{E}+04,-.2614976292 \mathrm{E}+01,0.3573226822 \mathrm{E}+03,0.4920042376 \mathrm{E}+02$,
$0.3799399023 \mathrm{E}+02,0.2306587196 \mathrm{E}+04,0.2289914063 \mathrm{E}+05,0.4504194271 \mathrm{E}+05$ $0.3799399023 \mathrm{E}+02,0.2306587196 \mathrm{E}+04,0.2289914063 \mathrm{E}+05,0.4504194271 \mathrm{E}+05$
$0.7995614503 \mathrm{E}+07,-.1425654822 \mathrm{E}+08,0.1475299723 \mathrm{E}+08,0.9635458376 \mathrm{E}+04$ $0.7995614503 \mathrm{E}+07,-.1425654822 \mathrm{E}+08$,
$0.1350238506 \mathrm{E}+05,0.6565666507 \mathrm{E}+04$, $0.1350238506 \mathrm{E}+05,0.6565666507 \mathrm{E}+04$
$0.7280000000 \mathrm{E}+03,0.7946259587 \mathrm{E}+07,0.1008186608 \mathrm{E}+05,-.3592700252 \mathrm{E}+06$ $0.1633656307 \mathrm{E}+05,0.4057036836 \mathrm{E}+03,-.7195025380 \mathrm{E}+04,0.6421596046 \mathrm{E}+01$, $0.8218605819 \mathrm{E}+00,-.2376466393 \mathrm{E}+02,0.6006825683 \mathrm{E}+00,0.3707156053 \mathrm{E}+00$
$0.7083434140 \mathrm{E}+00,-.6964011906 \mathrm{E}-01,-.8583673638 \mathrm{E}+00,0.5082870474 \mathrm{E}+00$ $0.7083434140 \mathrm{E}+00,-.6964011906 \mathrm{E}-01,-.8583673638 \mathrm{E}+00,0.5082870474 \mathrm{E}+00$,
$0.7964488094 \mathrm{E}+00,-.3546482887 \mathrm{E}+00,-.4897896338 \mathrm{E}+00,0.4227505497 \mathrm{E}+02$, $0.7964488094 \mathrm{E}+00,-.3546482887 \mathrm{E}+00,-.4897896338 \mathrm{E}+00,0.4227505497 \mathrm{E}+02$,
$0.6066197908 \mathrm{E}+02,0.1123969110 \mathrm{E}+07,0.1785542715 \mathrm{E}+05,0.2463070446 \mathrm{E}+02$, $0.6066197908 \mathrm{E}+02,0.1123969110 \mathrm{E}+07,0.1785542715 \mathrm{E}+05,0.2463070446 \mathrm{E}+02$,
$0.1271151456 \mathrm{E}+04,-.2630196556 \mathrm{E}+01,0.3571093350 \mathrm{E}+03,0.4921430150 \mathrm{E}+02$, $0.1271151456 \mathrm{E}+04,-.2630196556 \mathrm{E}+01,0.3571093350 \mathrm{E}+03,0.4921430150 \mathrm{E}+02$,
$0.3791836319 \mathrm{E}+02,0.2309682854 \mathrm{E}+04,0.2289913638 \mathrm{E}+05,0.4499098566 \mathrm{E}+05$, $0.3791836319 \mathrm{E}+02,0.2309682854 \mathrm{E}+04,0.2289913638 \mathrm{E}+05,0.4499098566 \mathrm{E}+05$
$0.8005250620 \mathrm{E}+07,-.1424303417 \mathrm{E}+08,0.1475955899 \mathrm{E}+08,0.9636744965 \mathrm{E}+04$ $0.8005250620 \mathrm{E}+07,-.1424303417 \mathrm{E}+08$,
$0.1352569506 \mathrm{E}+05,0.6557819634 \mathrm{E}+04$, $0.1352569506 \mathrm{E}+05,0.6557819634 \mathrm{E}+04$
$0.7290000000 \mathrm{E}+03,0.7962599386 \mathrm{E}+07$ $0.1634298404 \mathrm{E}+05,0.4065217748 \mathrm{E}+03,-.1048797790 \mathrm{E}+05,-.3664769310 \mathrm{E}+06$ $0.8143117402 \mathrm{E}+00,-2376894741 \mathrm{E}+02, .7218792185 \mathrm{E}+04,0.6420343202 \mathrm{E}+01$ $0.7083092831 \mathrm{E}+00,-.6929998069 \mathrm{E}-01,-.8580701501 \mathrm{E}+00,0.5088350716 \mathrm{E}+00$ $0.7968381597 \mathrm{E}+00,-.3544913510 \mathrm{E}+00,-.4892696898 \mathrm{E}+00,0.4230007050 \mathrm{E}+02$ $0.6060923477 \mathrm{E}+02,0.1123147038 \mathrm{E}+07,0.1787090786 \mathrm{E}+05,0.2463426012 \mathrm{E}+02$ $0.1273942204 \mathrm{E}+04,-.2645283359 \mathrm{E}+01,0.3568973372 \mathrm{E}+03,0.4922816356 \mathrm{E}+02$
$0.3784253747 \mathrm{E}+02,0.2312785003 \mathrm{E}+04,0.2289913224 \mathrm{E}+05,0.4494002862 \mathrm{E}+05$ $0.3784253747 \mathrm{E}+02,0.2312785003 \mathrm{E}+04,0.2289913224 \mathrm{E}+05,0.4494002862 \mathrm{E}+05$
$0.8014888021 \mathrm{E}+07,-.1422949681 \mathrm{E}+08,0.1476611290 \mathrm{E}+08,0.9638024455 \mathrm{E}+04$ $0.8014888021 \mathrm{E}+07,-.1422949681 \mathrm{E}+08$,
$0.1354900978 \mathrm{E}+05,0.6549974534 \mathrm{E}+04$, $0.1354900978 \mathrm{E}+05,0.6549974534 \mathrm{E}+04$,
$0.7300000000 \mathrm{E}+03,0.7978945605 \mathrm{E}+07$,
$0.7300000000 \mathrm{E}+03,0.7978945605 \mathrm{E}+07,0.1089490400 \mathrm{E}+05,-.3737076057 \mathrm{E}+06$ $0.1634940372 \mathrm{E}+05,0.4073318745 \mathrm{E}+03,-.7242563197 \mathrm{E}+04,0.6419050197 \mathrm{E}+01$, $0.8061333467 \mathrm{E}+00,-.2377314173 \mathrm{E}+02,0.5996987149 \mathrm{E}+00,0.3723908092 \mathrm{E}+00$,
$0.7082983386 \mathrm{E}+00,-.6896547852 \mathrm{E}-01,-.8577784899 \mathrm{E}+00,0.5093719908 \mathrm{E}+00$, $0.7082983386 \mathrm{E}+00,-.6896547852 \mathrm{E}-01,-.8577784899 \mathrm{E}+00,0.5093719908 \mathrm{E}+00$,
$0.7972485272 \mathrm{E}+00,-.3543178622 \mathrm{E}+00,-.4887265478 \mathrm{E}+00,0.4232508292 \mathrm{E}+02$, $0.7972485272 \mathrm{E}+00,-.3543178622 \mathrm{E}+00,-.4887265478 \mathrm{E}+00,0.4232508292 \mathrm{E}+02$, $0.6055640067 \mathrm{E}+02,0.1122319570 \mathrm{E}+07,0.1788640945 \mathrm{E}+05,0.2463770128 \mathrm{E}+02$, $0.1276735448 \mathrm{E}+04,-.2660236582 \mathrm{E}+01,0.3566867027 \mathrm{E}+03,0.4924201025 \mathrm{E}+02$,
$0.3776651190 \mathrm{E}+02,0.2315893693 \mathrm{E}+04,0.2289912819 \mathrm{E}+05,0.4488907160 \mathrm{E}+05$, $0.3776651190 \mathrm{E}+02,0.2315893693 \mathrm{E}+04,0.2289912819 \mathrm{E}+05,0.4488907160 \mathrm{E}+05$
$0.8024526697 \mathrm{E}+07,-.1421593613 \mathrm{E}+08,0.1477265897 \mathrm{E}+08,0.9639296456 \mathrm{E}+04$ $0.8024526697 \mathrm{E}+07,-.1421593613 \mathrm{E}+08,0$
$0.1357232928 \mathrm{E}+05,0.6542131524 \mathrm{E}+04$,
$0.7310000000 \mathrm{E}+03,0.7995298244 \mathrm{E}+07,0.1130263561 \mathrm{E}+05,-.3809620534 \mathrm{E}+06$ $0.1635582205 \mathrm{E}+05,0.4081330407 \mathrm{E}+03,-.7266338218 \mathrm{E}+04,0.6417580173 \mathrm{E}+01$, $0.7958450452 \mathrm{E}+00,-.2377683334 \mathrm{E}+02,0.5990923831 \mathrm{E}+00,0.3732233363 \mathrm{E}+00$, $0.7083732475 \mathrm{E}+00,-.6865522067 \mathrm{E}-01,-.8575110729 \mathrm{E}+00,0.5098639235 \mathrm{E}+00$, $0.7977310181 \mathrm{E}+00,-.3540891146 \mathrm{E}+00,-.4881046217 \mathrm{E}+00,0.4235009216 \mathrm{E}+02$, $0.6050347659 \mathrm{E}+02,0.1121486740 \mathrm{E}+07,0.1790193170 \mathrm{E}+05,0.2464054602 \mathrm{E}+02$, $0.1279531193 \mathrm{E}+04,-.2675055770 \mathrm{E}+01,0.3564774505 \mathrm{E}+03,0.4925584229 \mathrm{E}+02$, $0.3769028521 \mathrm{E}+02,0.2319008981 \mathrm{E}+04,0.2289912424 \mathrm{E}+05,0.4483811459 \mathrm{E}+05$, $0.8034166641 \mathrm{E}+07,-.1420235213 \mathrm{E}+08,0.1477919720 \mathrm{E}+08,0.9640560234 \mathrm{E}+04$ $0.1359565354 \mathrm{E}+05,0.6534291235 \mathrm{E}+04$
$0.7320000000 \mathrm{E}+03,0.8011657299 \mathrm{E}+07,0.1171116349 \mathrm{E}+05,-.3882402780 \mathrm{E}+06$, $0.1636223896 \mathrm{E}+05,0.4089244928 \mathrm{E}+03,-.7290117026 \mathrm{E}+04,0.6416244969 \mathrm{E}+01$, $0.7871351887 \mathrm{E}+00,-.2378079663 \mathrm{E}+02,0.5985621633 \mathrm{E}+00,0.3740516019 \mathrm{E}+00$ $0.7083845960 \mathrm{E}+00,-.6833131513 \mathrm{E}-01,-.8572277022 \mathrm{E}+00,0.5103836773 \mathrm{E}+00$, , $0.7981567315 \mathrm{E}+00,-.3539012090 \mathrm{E}+00,-.4875446299 \mathrm{E}+00,0.4237509817 \mathrm{E}+02$ $0.6045046232 \mathrm{E}+02,0.1120648582 \mathrm{E}+07,0.1791747441 \mathrm{E}+05,0.2464374301 \mathrm{E}+02$ $0.6045046232 \mathrm{E}+02,0.1120648582 \mathrm{E}+01,0.3562696016 \mathrm{E}+03,0.4926966027 \mathrm{E}+02$, $0.3761385597 \mathrm{E}+02,0.2322130932 \mathrm{E}+04,0.2289912038 \mathrm{E}+05,0.4478715759 \mathrm{E}+05$ $0.8043807845 \mathrm{E}+07,-.1418874481 \mathrm{E}+08,0.1478572759 \mathrm{E}+08,0.9641815188 \mathrm{E}+04$ $0.1361898251 \mathrm{E}+05,0.6526454211 \mathrm{E}+04$,
$.1361898251 \mathrm{E}+05,0.6526454211 \mathrm{E}+04$
$0.7330000000 \mathrm{E}+03,0.8028022772 \mathrm{E}+07,0.1212047859 \mathrm{E}+05,-.3955422835 \mathrm{E}+06$ $0.1636865457 \mathrm{E}+05,0.4097076031 \mathrm{E}+03,-.7313899878 \mathrm{E}+04,0.6414978297 \mathrm{E}+01$, $0.7791104234 \mathrm{E}+00,-.2378492078 \mathrm{E}+02,0.5980651134 \mathrm{E}+00,0.3748796281 \mathrm{E}+00$ $0.7083667020 \mathrm{E}+00,-.6800080294 \mathrm{E}-01,-.8569360716 \mathrm{E}+00,0.5109172731 \mathrm{E}+00$,
$0.7985574562 \mathrm{E}+00,-.3537313014 \mathrm{E}+00,-.4870114531 \mathrm{E}+00,0.4240010090 \mathrm{E}+02$, $0.7985574562 \mathrm{E}+00,-.3537313014 \mathrm{E}+00,-.4870114531 \mathrm{E}+00,0.4240010090 \mathrm{E}+02$,
$0.6039735766 \mathrm{E}+02,0.1119805127 \mathrm{E}+07,0.1793303779 \mathrm{E}+05,0.2464713809 \mathrm{E}+02$, $0.6039735766 \mathrm{E}+02,0.1119805127 \mathrm{E}+07,0.1793303779 \mathrm{E}+05,0.2464713809 \mathrm{E}+02$,
$0.1285130202 \mathrm{E}+04,-.2704291066 \mathrm{E}+01,0.3560631614 \mathrm{E}+03,0.4928346275 \mathrm{E}+02$, $0.3753722238 \mathrm{E}+02,0.2325259589 \mathrm{E}+04,0.2289911662 \mathrm{E}+05,0.4473620061 \mathrm{E}+05$ $0.8053450299 \mathrm{E}+07,-.1417511415 \mathrm{E}+08,0.1479225015 \mathrm{E}+08,0.9643062401 \mathrm{E}+04$ $0.1364231618 \mathrm{E}+05,0.6518619563 \mathrm{E}+04$,

$0.7340000000 \mathrm{E}+03,0.8044394659 \mathrm{E}+07,0.1253057283 \mathrm{E}+05,-.4028680740 \mathrm{E}+06$, $0.1637506893 \mathrm{E}+05,0.4104828563 \mathrm{E}+03,-.7337686905 \mathrm{E}+04,0.6413750151 \mathrm{E}+01$ $0.7714004452 \mathrm{E}+00,-.2378913714 \mathrm{E}+02,0.5975835319 \mathrm{E}+00,0.3757078073 \mathrm{E}+00$, $0.7083343602 \mathrm{E}+00$, . $7989462734 \mathrm{E}+00$, $0.1287933475 \mathrm{E}+04$, $0.3746038299 E+02$, $0.8063093997 \mathrm{E}+07$ $0.7350000000 \mathrm{E}+03$ $0.1638148208 \mathrm{E}+05$ $0.7637499772 \mathrm{E}+00$, $0.7993323380 \mathrm{E}+00$, $0.1290739264 \mathrm{E}+04$, $0.3738333640 \mathrm{E}+02$ . $8072738932 E+07$
$0.7360000000 \mathrm{E}+03$, . $7560306577 \mathrm{E}+00$, $0.7082590218 \mathrm{E}+00$, $0.6023749930 \mathrm{E}+02$, . $3730608135 \mathrm{E}+02$ $0.8082385095 \mathrm{E}+0$ $0.7370000000 \mathrm{E}+03$, $0.7482063428 \mathrm{E}+00$, . $7082228879 \mathrm{E}+00$, . 8001108061E+00, . $1296358413 \mathrm{E}+04$ . $3722861651 \mathrm{E}+02$, . 1373569871 +07 $0.7380000000 \mathrm{E}+03$ $0.1640071431 E+05$,
$0.7397459647 E+00$, $0.7082099118 \mathrm{E}+00$, 6013047135E+02 $0.1299171781 \mathrm{E}+04$, $0.8101681080 \mathrm{E}+07$ . $1375905659 \mathrm{E}+05$ $0.1640712254 \mathrm{E}+05$, $.7290892475 \mathrm{E}+00$ $0.8010079870 \mathrm{E}+00$, 1301987683E+02, . $3707305239 E 04$, $0.8111330886 \mathrm{E}+07$, $0.7400000000 \mathrm{E}+03$, .1641352940E+05, . $7082943722 \mathrm{E}+00$, . $8014360667 \mathrm{E}+00$, $1304806123 \mathrm{E}+04$ $3699495026 \mathrm{E}+02$, $0.8120981890 \mathrm{E}+07$ $0.7410000000 \mathrm{E}+03$ $0.1641993503 \mathrm{E}+05$ $0.7082759780 \mathrm{E}+00$ . $8018389168 \mathrm{E}+00$ $0.1307627106 \mathrm{E}+04$ $.3691663224 \mathrm{E}+02$ . $1382915988 \mathrm{E}+05$ $0.7420000000 \mathrm{E}+03$, $0.1642633947 \mathrm{E}+05$,
$0.7037146721 \mathrm{E}+00$, . $7082421306 \mathrm{E}+00$, $8022295413 \mathrm{E}+00$ . $5991531434 \mathrm{E}+02$, $3683809671 \mathrm{E}+02$ . $8140287455 \mathrm{E}+07$, $0.1385253744 \mathrm{E}+05$ $.7430000000 \mathrm{E}+03$ $6957674214 \mathrm{E}+00$ .7082034328E+00, 5986129449E+02 $0.1313276717 \mathrm{E}+04$, $0.8149942003 \mathrm{E}+0$
$440395478 \mathrm{E}+04$
$0.7440000000 \mathrm{E}+03,0.8208466088 \mathrm{E}+07,0.1667258924 \mathrm{E}+05,-.4774350864 \mathrm{E}+06$
$0.1643914492 \mathrm{E}+05,0.4177805410 \mathrm{E}+03,-.7575790881 \mathrm{E}+04,0.6401593818 \mathrm{E}+01$ $0.6877714277 \mathrm{E}+00$, $0.7081636833 \mathrm{E}+00$, $0.8030064018 \mathrm{E}+00$, $.598071819 \mathrm{E}, .3517637801 \mathrm{E}+00,-.4810851917 \mathrm{E}+00,0.4267489918 \mathrm{E}+02$ $0.1316105353 \mathrm{E}+02,0.1110187059 \mathrm{E}+07,0.1810559676 \mathrm{E}+05,0.2468619216 \mathrm{E}+02$ $0.1316105353 \mathrm{E}+04,-.2855547885 \mathrm{E}+01,0.3538885845 \mathrm{E}+03,0.4943420362 \mathrm{E}+02$
$0.3668036727 \mathrm{E}+02,0.2360131165 \mathrm{E}+04,0.2289908071 \mathrm{E}+05,0.4417567467 \mathrm{E}+05$ $0.8159597716 \mathrm{E}+07,-.1402363566 \mathrm{E}+08,0.1486348171 \mathrm{E}+08,0.9656278799 \mathrm{E}+04$ $0.1389930750 \mathrm{E}+05,0.6432586154 \mathrm{E}+04$ $0.7450000000 \mathrm{E}+03,0.8224908459 \mathrm{E}+07,0.1709071050 \mathrm{E}+05,-.4850227915 \mathrm{E}+06$, $0.1644554596 \mathrm{E}+05,0.4184642641 \mathrm{E}+03,-.7599624931 \mathrm{E}+04,0.6400471693 \mathrm{E}+01$, $0.6796628044 \mathrm{E}+00,-.2383630508 \mathrm{E}+02,0.5919894205 \mathrm{E}+00,0.3848463553 \mathrm{E}+00$,,
$0.7081255601 \mathrm{E}+00,-.6402799781 \mathrm{E}-01,-.8533923519 \mathrm{E}+00,0.5173218624 \mathrm{E}+00$, $0.7081255601 \mathrm{E}+00,-.6402799781 \mathrm{E}-01,-.8533923519 \mathrm{E}+00,0.5173218624 \mathrm{E}+00$,
$0.8033983704 \mathrm{E}+00,-.3515889313 \mathrm{E}+00,-.4805583022 \mathrm{E}+00,0.4269985834 \mathrm{E}+02$, $0.8033983704 \mathrm{E}+00,-.3515889313 \mathrm{E}+00,-.4805583022 \mathrm{E}+00,0.4269985834 \mathrm{E}+02$, $0.5975297664 \mathrm{E}+02,0.1109282643 \mathrm{E}+07,0.1812140704 \mathrm{E}+05,0.2469002671 \mathrm{E}+02$
$0.1318936548 \mathrm{E}+04,-.2868499985 \mathrm{E}+01,0.3536999894 \mathrm{E}+03,0.4944780448 \mathrm{E}+02$ $0.1318936548 \mathrm{E}+04,-.2868499985 \mathrm{E}+01,0.3536999894 \mathrm{E}+03,0.4944780448 \mathrm{E}+02$
$0.3660117054 \mathrm{E}+02,0.2363344166 \mathrm{E}+04,0.2289907790 \mathrm{E}+05,0.4412471784 \mathrm{E}+05$ $0.8169254589 \mathrm{E}+07,-.1400972464 \mathrm{E}+08,0.1486991041 \mathrm{E}+08,0.9657433913 \mathrm{E}+04$ $0.1392270014 \mathrm{E}+05,0.6424778927 \mathrm{E}+04$,
$0.7460000000 \mathrm{E}+03,0.8241357231 \mathrm{E}+07,0.1750951138 \mathrm{E}+05,-.4926343329 \mathrm{E}+06$, $0.1645194583 \mathrm{E}+05,0.4191394091 \mathrm{E}+03,-.7623463419 \mathrm{E}+04,-0.6399304635 \mathrm{E}+01$, $0.6708862255 \mathrm{E}+00,-.2384072750 \mathrm{E}+02,0.5914633274 \mathrm{E}+00,0.3856809262 \mathrm{E}+00$, $0.7081111180 \mathrm{E}+00,-.6369863415 \mathrm{E}-01,-.8530945935 \mathrm{E}+00,0.5178533562 \mathrm{E}+00$, $0.8038119285 \mathrm{E}+00,-.3513969802 \mathrm{E}+00,-.4800068186 \mathrm{E}+00,0.4272481349 \mathrm{E}+02$, $0.5969867821 \mathrm{E}+02,0.1108373364 \mathrm{E}+07,0.1813723777 \mathrm{E}+05,0.2469375379 \mathrm{E}+02$, $0.1321770307 \mathrm{E}+04,-.2881319487 \mathrm{E}+01,0.3535129647 \mathrm{E}+03,0.4946138748 \mathrm{E}+02$ $0.3652175064 \mathrm{E}+02,0.2366564537 \mathrm{E}+04,0.2289907515 \mathrm{E}+05,0.4407376101 \mathrm{E}+05$ $0.8178912612 \mathrm{E}+07,-.1399579023 \mathrm{E}+08,0$
$0.1394609793 \mathrm{E}+05,0.6416974121 \mathrm{E}+04$

## $0.1394609793 \mathrm{E}+05,0.6416974121 \mathrm{E}+04$

$0.7470000000 \mathrm{E}+03,0.8257812402 \mathrm{E}+07,0.1792898249 \mathrm{E}+05,-.5002697150 \mathrm{E}+06$ $0.1645834447 \mathrm{E}+05,0.4198049701 \mathrm{E}+03,-.7647306161 \mathrm{E}+04,0.6397945408 \mathrm{E}+01$
$0.6598656119 \mathrm{E}+00,-.2384470300 \mathrm{E}+02,0.5908321922 \mathrm{E}+00,0.3865143224 \mathrm{E}+00$ $0.6598656119 \mathrm{E}+00,-.2384470300 \mathrm{E}+02,0.5908321922 \mathrm{E}+00,0.3865143224 \mathrm{E}+00$
$0.7081835915 \mathrm{E}+00,-.6339148131 \mathrm{E}-01,-.8528207764 \mathrm{E}+00,0.5183418210 \mathrm{E}+00$ $.7081835915 \mathrm{E}+00,-.6339148131 \mathrm{E}-01,-.8528207764 \mathrm{E}+00,0.5183418210 \mathrm{E}+00$, $0.8043002180 \mathrm{E}+00,-.3511458413 \mathrm{E}+00,-.4793722535 \mathrm{E}+00,0.4274976460 \mathrm{E}+02$, $0.5964428650 \mathrm{E}+02,0.1107459257 \mathrm{E}+07,0.1815308873 \mathrm{E}+05,0.2469694292 \mathrm{E}+02$,
$0.1324606634 \mathrm{E}+04,-.2894006006 \mathrm{E}+01,0.3533275301 \mathrm{E}+03,0.4947495336 \mathrm{E}+02$, $0.1324606634 \mathrm{E}+04,-.2894006006 \mathrm{E}+01,0.3533275301 \mathrm{E}+03,0.4947495336 \mathrm{E}+02$,
$0.3644210618 \mathrm{E}+02,0.2369792340 \mathrm{E}+04,0.2289907247 \mathrm{E}+05,0.4402280420 \mathrm{E}+05$, $0.3644210618 \mathrm{E}+02,0.2369792340 \mathrm{E}+04,0.2289907247 \mathrm{E}+05,0.4402280420 \mathrm{E}+05$
$0.8188571779 \mathrm{E}+07,-.1398183242 \mathrm{E}+08,0.1488274440 \mathrm{E}+08,0.9659719691 \mathrm{E}+04$ $0.8188571779 \mathrm{E}+07,-.1398183242 \mathrm{E}+08,0$
$0.1396950089 \mathrm{E}+05,0.6409172393 \mathrm{E}+04$, $0.1396950089 \mathrm{E}+05,0.6409172393 \mathrm{E}+04$,
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$0.1646474181 \mathrm{E}+05,0.4204601064 \mathrm{E}+03,-.7671152947 \mathrm{E}+04,0.6396731649 \mathrm{E}+01$, $0.1646474181 \mathrm{E}+05,0.4204601064 \mathrm{E}+03,-.7671152947 \mathrm{E}+04,0.6396731649 \mathrm{E}+01$,
$0.6504845360 \mathrm{E}+00,-.2384888237 \mathrm{E}+02,0.5902795472 \mathrm{E}+00,0.3873394989 \mathrm{E}+00$, $0.6504845360 \mathrm{E}+00,-.2384888237 \mathrm{E}+02,0.5902795472 \mathrm{E}+00,0.3873394989 \mathrm{E}+00$,
$0.7081935955 \mathrm{E}+00,-.6307228088 \mathrm{E}-01,-.8525323732 \mathrm{E}+00,0.5188549317 \mathrm{E}+00$, $0.7081935955 \mathrm{E}+00$,
$0.8047309759 \mathrm{E}+00$, $0.8047309759 \mathrm{E}+00$, $0.5958980131 \mathrm{E}+02$,
$0.1327445533 \mathrm{E}+04$, . 1327445533E+04,信 $0.8198232079 \mathrm{E}+07,-.1396785121 \mathrm{E}+08,0.1488914969 \mathrm{E}+08,0.9660848915 \mathrm{E}+04$,,$~$ $0.1399290899 \mathrm{E}+05,0.6401374316 \mathrm{E}+04$,
$0.7490000000 \mathrm{E}+03,0.8290741938 \mathrm{E}+07,0.1876989591 \mathrm{E}+05,-.5156120175 \mathrm{E}+06$ $0.1647113797 \mathrm{E}+05,0.4211062555 \mathrm{E}+03,-.7695003980 \mathrm{E}+04,0.6395593567 \mathrm{E}+01$ $0.6418428524 \mathrm{E}+00,-.2385319140 \mathrm{E}+02,0.5897624634 \mathrm{E}+00,0.3881622925 \mathrm{E}+00$ $0.7081738992 \mathrm{E}+00,-.6274732890 \mathrm{E}-01,-.8522360871 \mathrm{E}+00,0.5193808088 \mathrm{E}+00$, $0.8051353983 \mathrm{E}+00,-.3507473258 \mathrm{E}+00,-.4782607071 \mathrm{E}+00,0.4279965441 \mathrm{E}+02$,
$0.5953522244 \mathrm{E}+02,0.1105616696 \mathrm{E}+07,0.1818485091 \mathrm{E}+05,0.2470405471 \mathrm{E}+02$, $0.5953522244 \mathrm{E}+02,0.1105616696 \mathrm{E}+07,0.1818485091 \mathrm{E}+05,0.2470405471 \mathrm{E}+02$,
$0.1330287008 \mathrm{E}+04,-.2918979116 \mathrm{E}+01,0.3529615081 \mathrm{E}+03,0.4950203397 \mathrm{E}+02$ $0.1330287008 \mathrm{E}+04,-.2918979116 \mathrm{E}+01,0.3529615081 \mathrm{E}+03,0.4950203397 \mathrm{E}+02$
$0.3628213649 \mathrm{E}+02,0.2376270516 \mathrm{E}+04,0.2289906730 \mathrm{E}+05,0.4392089060 \mathrm{E}+05$ $0.8207893505 \mathrm{E}+07,-.1395384658 \mathrm{E}+08,0.1489554718 \mathrm{E}+08,0.9661969957 \mathrm{E}+04$ $0.1401632216 \mathrm{E}+05,0.6393578993 \mathrm{E}+04$,
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$0.6335375678 \mathrm{E}+00,-.2385761117 \mathrm{E}+02,0.5892616343 \mathrm{E}+00,0.3889860783 \mathrm{E}+00$, $0.6335375678 \mathrm{E}+00,-.2385761117 \mathrm{E}+02,0.5892616343 \mathrm{E}+00,0.3889860783 \mathrm{E}+00$
$0.7081387980 \mathrm{E}+00,-.6241883259 \mathrm{E}-01,-.8519346450 \mathrm{E}+00,0.5199146564 \mathrm{E}+00$ $0.7081387980 \mathrm{E}+00,-.6241883259 \mathrm{E}-01,-.8519346450 \mathrm{E}+00,0.5199146564 \mathrm{E}+00$,,
$0.8055275387 \mathrm{E}+00,-.3505669572 \mathrm{E}+00,-.4777323444 \mathrm{E}+00,0.4282459301 \mathrm{E}+02$, $0.8055275387 \mathrm{E}+00,-.3505669572 \mathrm{E}+00,-.4777323444 \mathrm{E}+00,0.4282459301 \mathrm{E}+02$, $0.5948054966 \mathrm{E}+02,0.1104688310 \mathrm{E}+07,0.1820076241 \mathrm{E}+05,0.2470782513 \mathrm{E}+02$ $0.1333131063 \mathrm{E}+04,-.2931266438 \mathrm{E}+01,0.3527809438 \mathrm{E}+03,0.4951554650 \mathrm{E}+02$ $0.3620180723 \mathrm{E}+02,0.2379521004 \mathrm{E}+04,0.2289906480 \mathrm{E}+05,0.4386993381 \mathrm{E}+05$
$0.8217556048 \mathrm{E}+07,-.1393981854 \mathrm{E}+08,0.1490193689 \mathrm{E}+08,0.9663083237 \mathrm{E}+04$ $0.1403974041 \mathrm{E}+05,0.6385786079 \mathrm{E}+04$,
$0.7510000000 \mathrm{E}+03,0.8323697056 \mathrm{E}+07,0.1961337720 \mathrm{E}+05,-.5310497331 \mathrm{E}+06$ $0.1648392698 \mathrm{E}+05,0.4223733710 \mathrm{E}+03,-.7742719241 \mathrm{E}+04,0.6393433095 \mathrm{E}+01$, $0.6253110039 \mathrm{E}+00,-.2386211911 \mathrm{E}+02,0.5887647856 \mathrm{E}+00,0.3898124310 \mathrm{E}+00$ $0.7080976598 \mathrm{E}+00,-.6208792641 \mathrm{E}-01,-.8516303094 \mathrm{E}+00,0.5204525968 \mathrm{E}+00$ $0.8059163211 \mathrm{E}+00,-.3503884770 \mathrm{E}+00,-.4772072910 \mathrm{E}+00,0.4284952731 \mathrm{E}+02$, $0.5942578278 \mathrm{E}+02,0.1103755233 \mathrm{E}+07,0.1821669424 \mathrm{E}+05,0.2471169215 \mathrm{E}+02$, $0.1335977703 \mathrm{E}+04,-.2943421297 \mathrm{E}+01,0.3526020264 \mathrm{E}+03,0.4952903986 \mathrm{E}+02$ $0.3612124615 \mathrm{E}+02,0.2382779164 \mathrm{E}+04,0.2289906237 \mathrm{E}+05,0.4381897703 \mathrm{E}+05$
$0.8227219700 \mathrm{E}+07,-.1392576708 \mathrm{E}+08,0.1490831879 \mathrm{E}+08,0.9664188917 \mathrm{E}+04$ $0.8227219700 \mathrm{E}+07,-.1392576708 \mathrm{E}+08$,
$0.1406316380 \mathrm{E}+05,0.6377995428 \mathrm{E}+04$,
$0.7520000000 \mathrm{E}+03,0.8340184206 \mathrm{E}+07,0.2003605989 \mathrm{E}+05,-.5388043818 \mathrm{E}+06$ $0.1649031988 \mathrm{E}+05,0.4229945415 \mathrm{E}+03,-.7766583636 \mathrm{E}+04,-0.6392375481 \mathrm{E}+01$ $0.6170167517 \mathrm{E}+00,-.2386667221 \mathrm{E}+02,0.5882651189 \mathrm{E}+00,0.3906406060 \mathrm{E}+00$ $0.7080565421 \mathrm{E}+00,-.6175591044 \mathrm{E}-01,-.8513252250 \mathrm{E}+00,0.5209909489 \mathrm{E}+00$ $0.8063066150 \mathrm{E}+00,-.3502074789 \mathrm{E}+00,-.4766805684 \mathrm{E}+00,0.4287445727 \mathrm{E}+02$
$0.5937092158 \mathrm{E}+02,0.1102817498 \mathrm{E}+07,0.1823264642 \mathrm{E}+05,0.2471560674 \mathrm{E}+02$ $0.5937092158 \mathrm{E}+\odot 2,0.1102817498 \mathrm{E}+07,0.1823264642 \mathrm{E}+05,0.2471560674 \mathrm{E}+02$, $0.3604045171 \mathrm{E}+02,0.2386045052 \mathrm{E}+04,0.2289905999 \mathrm{E}+05,0.4376802026 \mathrm{E}+05$ $0.8236884454 \mathrm{E}+07,-.1391169219 \mathrm{E}+08,0.1491469291 \mathrm{E}+08,0.9665286999 \mathrm{E}+04$, $0.826884454 \mathrm{E}+07,-.1391169219 \mathrm{E}+08$,
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$0.1408659240 \mathrm{E}+05,0.6370207014 \mathrm{E}+04$,
$0.7530000000 \mathrm{E}+03,0.8356677748 \mathrm{E}+07,0.2045935957 \mathrm{E}+05,-.5465828973 \mathrm{E}+06$ $0.1649671173 \mathrm{E}+05,0.4236073611 \mathrm{E}+03,-.7790452608 \mathrm{E}+04,0.6391325173 \mathrm{E}+01$ $0.6086127726 \mathrm{E}+00,-.2387127357 \mathrm{E}+02,0.5877606113 \mathrm{E}+00,0.3914712057 \mathrm{E}+00$ $0.8066998047 \mathrm{E}+00,-.3500239141 \mathrm{E}+00,-.4761498552 \mathrm{E}+00,0.4289938282 \mathrm{E}+02$, $0.5931596585 \mathrm{E}+02,0.1101875141 \mathrm{E}+07,0.1824861893 \mathrm{E}+05,0.2471957016 \mathrm{E}+02$, $0.53159655 \mathrm{E}+02,0.110187141 \mathrm{E}+07,0.1824861893 \mathrm{E}+05,0.2471957016 \mathrm{E}+02$,
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$0.3579665312 \mathrm{E}+02$ $0.3579665312 \mathrm{E}+02$,
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$.1388347212 \mathrm{E}+08,0.1492741779 \mathrm{E}+08,0.9667459729 \mathrm{E}+04$, $.1388347212 E+08,0$
$.6354637352 E+04$,
$.6354637352 \mathrm{E}+04$

$.8389684005 \mathrm{E}+07,0.2130777492 \mathrm{E}+05,-.5622115464 \mathrm{E}+06$, | $2387995381 \mathrm{E}+02,-.7838204035 \mathrm{E}+04,0.6388931886 \mathrm{E}+01$, |
| :--- | $.6079245531 \mathrm{E}-01,-.8504397429 \mathrm{E}+00,0.3931398634 \mathrm{E}+00$, $.3495615703 \mathrm{E}+00,-.4749508469 \mathrm{E}+00,0.4294922045 \mathrm{E}+02$, $.1099976697 \mathrm{E}+07,0.1828062447 \mathrm{E}+05,0.2472683788 \mathrm{E}+02$, $2990718724 \mathrm{E}+01,0.3519030920 \mathrm{E}+03,0.4958281955 \mathrm{E}+02$, $.2395889647 \mathrm{E}+04,0.2289905320 \mathrm{E}+05,0.4361515001 \mathrm{E}+05$, $1386932692 \mathrm{E}+08,0.1493376856 \mathrm{E}+08,0.9668533135 \mathrm{E}+04$, $.6346857090 \mathrm{E}+04$

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$1098060176 \mathrm{E}+07,0.1831270973 \mathrm{E}+05,0.2473424592 \mathrm{E}+02$ $3013572436 \mathrm{E}+01,0.3515639105 \mathrm{E}+03,0.4960959659 \mathrm{E}+02$, $2402492480 \mathrm{E}+04,0.2289904894 \mathrm{E}+05,0.4351323655 \mathrm{E}+05$ $1384096618 \mathrm{E}+08,0.1494644676 \mathrm{E}+08,0.9670652387 \mathrm{E}+04$ $6331307194 \mathrm{E}+04$
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$.6315767895 \mathrm{E}+04$, | $.6315767895 \mathrm{E}+04$, |
| :--- |
| $.8472311437 \mathrm{E}+07$ | $.8472311437 E+07$,

$.4276322137 E+03$, $2390238425 \mathrm{E}+02$,
 $5917462731 \mathrm{E}-01,-.8489292375 \mathrm{E}+00,0.3972530840 \mathrm{E}+00$, $3485816073 \mathrm{E}+00,-.4722394809 \mathrm{E}+00,0.4307373310 \mathrm{E}+02$, $.1095152112 \mathrm{E}+07,0.1836098835 \mathrm{E}+05,0.2474614631 \mathrm{E}+02$, $.3046861275 \mathrm{E}+01,0.3510683599 \mathrm{E}+03,0.4964960909 \mathrm{E}+02$, $.2412457728 \mathrm{E}+04,0.2289904292 \mathrm{E}+05,0.4336036641 \mathrm{E}+05$, $.1379824912 \mathrm{E}+08,0.1496540578 \mathrm{E}+08,0.9673771462 \mathrm{E}+04$, $.6308001896 \mathrm{E}+04$
$.8488856079 \mathrm{E}+07,0.2386685018 \mathrm{E}+05,-.6096707550 \mathrm{E}+06$ . $2390716307 \mathrm{E}+03,-.7981563746 \mathrm{E}+04,0.6382765570 \mathrm{E}+01$, . $884501923 \mathrm{E}-01,-.8486207157 \mathrm{E}+00,0.3980807193 \mathrm{E}+00$, $3483885973 \mathrm{E}+00,-.4717059464 \mathrm{E}+00,0.4309862117 \mathrm{E}+02$, $1094174022 \mathrm{E}+07,0.1837712149 \mathrm{E}+05,0.2475023484 \mathrm{E}+02$, $3057693925 \mathrm{E}+01,0.3509067572 \mathrm{E}+03,0.4966290434 \mathrm{E}+02$, $2415795986 \mathrm{E}+04,0.2289904101 \mathrm{E}+05,0.4330940971 \mathrm{E}+05$, $1378396316 \mathrm{E}+08,0.1497170991 \mathrm{E}+08,0.9674795525 \mathrm{E}+04$, $6300238358 \mathrm{E}+04$
$0.8505407104 \mathrm{E}+07,0.2429528572 \mathrm{E}+05,-.6176642710 \mathrm{E}+06$, $.4287018425 \mathrm{E}+03,-.8005473111 \mathrm{E}+04,0.6381742531 \mathrm{E}+01$, $2391170562 \mathrm{E}+02,0.5829069299 \mathrm{E}+00,0.3989117336 \mathrm{E}+00$, $5851994720 \mathrm{E}-01,-.8483176677 \mathrm{E}+00,0.5262438127 \mathrm{E}+00$, $3481760524 \mathrm{E}+00,-.4711459537 \mathrm{E}+00,0.4312350428 \mathrm{E}+02$, $1093191622 \mathrm{E}+07,0.1839327468 \mathrm{E}+05,0.2475424399 \mathrm{E}+02$, $3068394887 \mathrm{E}+01,0.3507469704 \mathrm{E}+03,0.4967617858 \mathrm{E}+02$, $2419142601 \mathrm{E}+04,0.2289903915 \mathrm{E}+05,0.4325845302 \mathrm{E}+05$,
$1376965371 \mathrm{E}+08,0.1497800629 \mathrm{E}+08,0.9675811288 \mathrm{E}+04$, 1376965371E+08,
$.8521964510 \mathrm{E}+07,0.2472424620 \mathrm{E}+05,-.6256816985 \mathrm{E}+06$, $4292217683 \mathrm{E}+03,-.8029386967 \mathrm{E}+04,0.6380508647 \mathrm{E}+01$, $2391596497 \mathrm{E}+02,0.5822492139 \mathrm{E}+00,0.3997466147 \mathrm{E}+00$, . $821740412 \mathrm{E}-01,-.8480366433 \mathrm{E}+00,0.5267300878 \mathrm{E}+00$, 3479029973E+00, -. $4704964587 \mathrm{E}+00,0.4314838234 \mathrm{E}+02$, $3078963907 \mathrm{E}+01,0.3505890192 \mathrm{~F}+03,0.4968943249 \mathrm{E}+02$, $3078963907 \mathrm{E}+01,0.3505890192 \mathrm{E}+03,0.4968943249 \mathrm{E}+02$, $.1375532079 \mathrm{E}+08,0.1498429491 \mathrm{E}+08,0.9676817897 \mathrm{E}+04$, $.6284720371 \mathrm{E}+04$,
$0.1656694996 \mathrm{E}, 0.253828297 \mathrm{E}+07,0.2515372098 \mathrm{E}+05,-.6337230421 \mathrm{E}+06$, $0.5037734271 \mathrm{E}+00,-.2392035981 \mathrm{E}+02,0.5816757321 \mathrm{E}+00,0.4005687791 \mathrm{E}+00$,
$0.7079533854 \mathrm{E}+00,-.5790417467 \mathrm{E}-01,-.8477419775 \mathrm{E}+00,0.5272386994 \mathrm{E}+00$ $0.8113571650 \mathrm{E}+00,-.3476754129 \mathrm{E}+00,-.4699163308 \mathrm{E}+00,0.4317325532 \mathrm{E}+02$ $0.5870515379 \mathrm{E}+02,0.1091214035 \mathrm{E}+07,0.1842564036 \mathrm{E}+05,0.2476155601 \mathrm{E}+02$, $0.1373221104 \mathrm{E}+04,-.3089400598 \mathrm{E}+01,0.3504329265 \mathrm{E}+03,0.4970266664 \mathrm{E}+02$,
$0.3505210107 \mathrm{E}+02,0.2425861177 \mathrm{E}+04,0.2289903555 \mathrm{E}+05,0.4315653966 \mathrm{E}+05$, $0.3505210107 \mathrm{E}+02,0.2425861177 \mathrm{E}+04,0.2289903555 \mathrm{E}+05,0.4315653966 \mathrm{E}+05$,,
$0.8352944456 \mathrm{E}+07,-.1374096437 \mathrm{E}+08,0.1499057577 \mathrm{E}+08,0.9677814658 \mathrm{E}+04$, $0.8352944456 \mathrm{E}+07,-.1374096437 \mathrm{E}+08,0$
$0.1436815260 \mathrm{E}+05,0.6276967188 \mathrm{E}+04$, $0.1436815260 \mathrm{E}+05,0.6276967188 \mathrm{E}+04$,
$0.7650000000 \mathrm{E}+03,0.8555098464 \mathrm{E}+07$, $0.7650000000 \mathrm{E}+03,0.8555098464 \mathrm{E}+07,0.2558369962 \mathrm{E}+05,-.6417883060 \mathrm{E}+06$, $0.1657332890 \mathrm{E}+05,0.4302296534 \mathrm{E}+03,-.8077227726 \mathrm{E}+04,0.6378455938 \mathrm{E}+01$,
$0.4945182409 \mathrm{E}+00,-.2392485139 \mathrm{E}+02,0.5811399974 \mathrm{E}+00,0.4013865054 \mathrm{E}+00$ $0.4945182409 \mathrm{E}+00,-.2392485139 \mathrm{E}+02,0.5811399974 \mathrm{E}+00,0.4013865054 \mathrm{E}+00$,
$0.7079302061 \mathrm{E}+00,-.5758510620 \mathrm{E}-01,-.8474402871 \mathrm{E}+00,0.5277583872 \mathrm{E}+00$, $0.8117636719 \mathrm{E}+00,-.3474677439 \mathrm{E}+00,-.4693675617 \mathrm{E}+00,0.4319812313 \mathrm{E}+02$ $0.5864904728 \mathrm{E}+02,0.1090218918 \mathrm{E}+07,0.1844185284 \mathrm{E}+05,0.2476545502 \mathrm{E}+02$ $0.1376104364 \mathrm{E}+04,-.3099705199 \mathrm{E}+01,0.3502787103 \mathrm{E}+03,0.4971587942 \mathrm{E}+02$ $0.3496811533 \mathrm{E}+02,0.2429233299 \mathrm{E}+04,0.2289903381 \mathrm{E}+05,0.4310558298 \mathrm{E}+05$,,
$0.8362622781 \mathrm{E}+07,-.1372658446 \mathrm{E}+08,0.1499684888 \mathrm{E}+08,0.9678802819 \mathrm{E}+04$, $0.1439165135 \mathrm{E}+05,0.6269217148 \mathrm{E}+04$
$0.7660000000 \mathrm{E}+03,0.8571675009 \mathrm{E}+07,0.2601417282 \mathrm{E}+05,-.6498774949 \mathrm{E}+06$ $0.1657970689 \mathrm{E}+05,0.4307197181 \mathrm{E}+03,-.8101154873 \mathrm{E}+04,0.6377522388 \mathrm{E}+01$,
$0.4856169340 \mathrm{E}+00,-.2392944964 \mathrm{E}+02,0.5806212025 \mathrm{E}+00,0.4022048845 \mathrm{E}+00$, $0.4856169340 \mathrm{E}+00,-.2392944964 \mathrm{E}+02,0.5806212025 \mathrm{E}+00,0.4022048845 \mathrm{E}+00$, $0.7078914112 \mathrm{E}+00,-.5726194022 \mathrm{E}-01,-.8471336716 \mathrm{E}+00,0.5282855409 \mathrm{E}+00$, $0.8121576752 \mathrm{E}+00,-.3472690217 \mathrm{E}+00,-.4688327390 \mathrm{E}+00,0.4322298572 \mathrm{E}+02$, $0.5859284351 \mathrm{E}+02,0.1089219634 \mathrm{E}+07,0.1845808523 \mathrm{E}+05,0.2476948073 \mathrm{E}+02$, $0.1378990271 \mathrm{E}+04,-.3109877925 \mathrm{E}+01,0.3501263869 \mathrm{E}+03,0.4972907005 \mathrm{E}+02$ $0.3488387046 \mathrm{E}+02,0.2432614074 \mathrm{E}+04,0.2289903212 \mathrm{E}+05,0.4305462632 \mathrm{E}+05$ $0.1441515554 \mathrm{E}+05,0.6261469903 \mathrm{E}+04$
$0.7670000000 \mathrm{E}+03,0.8588257931 \mathrm{E}+07$ $0.1658608396 \mathrm{E}+05,0.4312009239 \mathrm{E}+03,-.8125086658 \mathrm{E}+05,-.6579906132 \mathrm{E}+06$ $0.1658608396 \mathrm{E}+05,0.4312009239 \mathrm{E}+03,-.8125086658 \mathrm{E}+04,0.6376613835 \mathrm{E}+01$,
$0.4767849380 \mathrm{E}+00,-.2393412391 \mathrm{E}+02,0.5801059913 \mathrm{E}+00,0.4030252521 \mathrm{E}+00$ $0.47684930 \mathrm{E}+00,-.2393412391 \mathrm{E}+02,0.5801059913 \mathrm{E}+00,0.4030252521 \mathrm{E}+00$,,
$0.7078472187 \mathrm{E}+00,-.5693669381 \mathrm{E}-01,-.8468245250 \mathrm{E}+00,0.5288160707 \mathrm{E}+00$, $0.7078472187 \mathrm{E}+00,-.5693669381 \mathrm{E}-01,-.8468245250 \mathrm{E}+00,0.5288160707 \mathrm{E}+00$,,
$0.8125486150 \mathrm{E}+00,-.3470718513 \mathrm{E}+00,-.4683010552 \mathrm{E}+00,0.4324784302 \mathrm{E}+02$, $0.8125486150 \mathrm{E}+00,-.3470718513 \mathrm{E}+00,-.4683010552 \mathrm{E}+00,0.4324784302 \mathrm{E}+02$,
$0.5853654224 \mathrm{E}+02,0.1088216217 \mathrm{E}+07,0.1847433757 \mathrm{E}+05,0.2477359108 \mathrm{E}+02$, $0.5853654224 \mathrm{E}+02,0.1088216217 \mathrm{E}+07,0.1847433757 \mathrm{E}+05,0.2477359108 \mathrm{E}+02$,
$0.1381878829 \mathrm{E}+04,-.3119919021 \mathrm{E}+01,0.3499759708 \mathrm{E}+03,0.4974223805 \mathrm{E}+02$, $0.1381878829 \mathrm{E}+04,-.3119919021 \mathrm{E}+01,0.3499759708 \mathrm{E}+03,0.4974223805 \mathrm{E}+02$,
$0.3479936452 \mathrm{E}+02,0.2436003570 \mathrm{E}+04,0.2289903047 \mathrm{E}+05,0.4300366966 \mathrm{E}+05$, 0.34
$0.8381982375 \mathrm{E}+07,-.1369775413 \mathrm{E}+08,0.1500937186 \mathrm{E}+08,0.9680754869 \mathrm{E}+04$, $0.8381982375 \mathrm{E}+07,-.1369775413 \mathrm{E}+08,0$
$0.1443866523 \mathrm{E}+05,0.6253725305 \mathrm{E}+04$,
$0.7680000000 \mathrm{E}+03,0.8604847230 \mathrm{E}+07,0.2687656720 \mathrm{E}+05,-.6661276657 \mathrm{E}+06$ $0.7680000000 \mathrm{E}+03,0.8604847230 \mathrm{E}+07,0.2687656720 \mathrm{E}+05,-.6661276657 \mathrm{E}+06$,
$0.1659246012 \mathrm{E}+05,0.4316732674 \mathrm{E}+03,-.8149023146 \mathrm{E}+04,0.6375717853 \mathrm{E}+01$, $0.1659246012 \mathrm{E}+05,0.4316732674 \mathrm{E}+03,-.8149023146 \mathrm{E}+04,0.6375717853 \mathrm{E}+01$,
$0.4678892129 \mathrm{E}+00,-.2393885550 \mathrm{E}+02,0.5795881595 \mathrm{E}+00,0.4038479962 \mathrm{E}+00$, $0.4678892129 \mathrm{E}+00,-.2393885550 \mathrm{E}+02,0.5795881595 \mathrm{E}+00,0.4038479962 \mathrm{E}+00$,
$0.7078024875 \mathrm{E}+00,-.5661120455 \mathrm{E}-01,-.8465137443 \mathrm{E}+00,0.5293483279 \mathrm{E}+00$, $0.7078024875 \mathrm{E}+00,-.5661120455 \mathrm{E}-01$,
$0.8129407954 \mathrm{E}+00,-.3468735745 \mathrm{E}+00$, $0.8129407954 \mathrm{E}+00,-.3468735745 \mathrm{E}+00$, $.4677670215 \mathrm{E}+00,0.5293483279 \mathrm{E}+00$ $0.5848014327 \mathrm{E}+02,0.1087208704 \mathrm{E}+07,0.1849060986 \mathrm{E}+05,0.2477776222 \mathrm{E}+02$ $0.1384770042 \mathrm{E}+04,-.3129828682 \mathrm{E}+01,0.3498274775 \mathrm{E}+03,0.4975538311 \mathrm{E}+02$ $0.3471459565 \mathrm{E}+02,0.2439401852 \mathrm{E}+04,0.2289902886 \mathrm{E}+05,0.4295271301 \mathrm{E}+05$
$0.8391663629 \mathrm{E}+07,-.1368330369 \mathrm{E}+08,0.1501562174 \mathrm{E}+08,0.9681718925 \mathrm{E}+04$ $0.8391663629 \mathrm{E}+07,-.1368330369 \mathrm{E}+08$,
$0.1446218047 \mathrm{E}+05,0.6245983336 \mathrm{E}+04$, $0.1446218047 \mathrm{E}+05,0.6245983336 \mathrm{E}+04$,
$0.7690000000 \mathrm{E}+03,0.8621442905 \mathrm{E}+07$, $0.7690000000 \mathrm{E}+03,0.8621442905 \mathrm{E}+07,0.2730847063 \mathrm{E}+05,-.6742886570 \mathrm{E}+06$ $0.1659883540 \mathrm{E}+05,0.4321366534 \mathrm{E}+03,-.8172964392 \mathrm{E}+04,0.6374828883 \mathrm{E}+01$ $0.4588708606 \mathrm{E}+00,-.2394363687 \mathrm{E}+02,0.5790649639 \mathrm{E}+00,0.4046733173 \mathrm{E}+00$ $0.7077593333 \mathrm{E}+00,-.5628517011 \mathrm{E}-01,-.8462021761 \mathrm{E}+00,0.5298809837 \mathrm{E}+00$,,$~$
$0.8133361834 \mathrm{E}+00,-.3466718672 \mathrm{E}+00,-.4672289260 \mathrm{E}+00,0.4329754148 \mathrm{E}+02$, $0.8133361834 \mathrm{E}+00,-.3466718672 \mathrm{E}+00,-.4672289260 \mathrm{E}+00,0.4329754148 \mathrm{E}+02$, $0.5842364638 \mathrm{E}+02,0.1086197129 \mathrm{E}+07,0.1850690211 \mathrm{E}+05,0.2478198443 \mathrm{E}+02$,
$0.1387663914 \mathrm{E}+04,-.3139607079 \mathrm{E}+01,0.3496809225 \mathrm{E}+03,0.4976850503 \mathrm{E}+02$, $0.1387663914 \mathrm{E}+04,-.3139607079 \mathrm{E}+01,0.3496809225 \mathrm{E}+03,0.4976850503 \mathrm{E}+02$,
$0.3462956200 \mathrm{E}+02,0.2442808988 \mathrm{E}+04,0.2289902728 \mathrm{E}+05,0.4290175636 \mathrm{E}+05$, $0.3462956200 \mathrm{E}+02,0.2442808988 \mathrm{E}+04,0.2289902728 \mathrm{E}+05,0.4290175636 \mathrm{E}+05$,
$0.8401345842 \mathrm{E}+07,-.1366882974 \mathrm{E}+08,0.1502186387 \mathrm{E}+08,0.9682674926 \mathrm{E}+04$, $0.1448570134 \mathrm{E}+05,0.6238244033 \mathrm{E}+04$,
$0.7700000000 \mathrm{E}+03,0.8638044955 \mathrm{E}+07,0.2774083289 \mathrm{E}+05,-.6824735920 \mathrm{E}+06$, $0.1660520974 \mathrm{E}+05,0.4325905020 \mathrm{E}+03,-.8196910382 \mathrm{E}+04,0.6373888301 \mathrm{E}+01$, $0.4491129987 \mathrm{E}+00,-.2394838509 \mathrm{E}+02,0.5785079601 \mathrm{E}+00,0.4055031761 \mathrm{E}+00$,,$~$ $0.7077398635 \mathrm{E}+00,-.5596417418 \mathrm{E}-01,-.8458950416 \mathrm{E}+00,0.5304051186 \mathrm{E}+00$,
$0.8137546014 \mathrm{E}+00,-.3464516602 \mathrm{E}+00,-.4666633646 \mathrm{E}+00,0.4332238250 \mathrm{E}+02$, $0.8137546014 \mathrm{E}+00,-.3464516602 \mathrm{E}+00,-.4666633646 \mathrm{E}+00,0.4332238250 \mathrm{E}+02$,
$0.5836705136 \mathrm{E}+02,0.1085181529 \mathrm{E}+07,0.1852321422 \mathrm{E}+05,0.2478615144 \mathrm{E}+02$, $0.5836705136 \mathrm{E}+02,0.1085181529 \mathrm{E}+07,0.1852321422 \mathrm{E}+05,0.2478615144 \mathrm{E}+02$, $0.1390560449 \mathrm{E}+04,-.3149254262 \mathrm{E}+01,0.3495363225 \mathrm{E}+03,0.4978160399 \mathrm{E}+02$
$0.3454426191 \mathrm{E}+02,0.2446225042 \mathrm{E}+04,0.2289902575 \mathrm{E}+05,0.4285079972 \mathrm{E}+05$ $0.3454426191 \mathrm{E}+02,0.2446225042 \mathrm{E}+04,0.2289902575 \mathrm{E}+05,0.4285079972 \mathrm{E}+05$
$0.8411029007 \mathrm{E}+07,-.1365433227 \mathrm{E}+08,0.1502809826 \mathrm{E}+08,0.9683622412 \mathrm{E}+04$ $0.1450922793 \mathrm{E}+05,0.6230507738 \mathrm{E}+04$,
$0.7710000000 \mathrm{E}+03,0.8654653379 \mathrm{E}+07,0.2817364352 \mathrm{E}+05,-.6906824754 \mathrm{E}+06$ $0.1661158307 \mathrm{E}+05,0.4330337050 \mathrm{E}+03,-.8220860995 \mathrm{E}+04,0.6372724847 \mathrm{E}+01$ $0.4368797349 \mathrm{E}+00,-.2395280431 \mathrm{E}+02,0.5778364646 \mathrm{E}+00,0.4063398773 \mathrm{E}+00$, $0.7078085365 \mathrm{E}+00,-.5566327065 \mathrm{E}-01,-.8456099349 \mathrm{E}+00,0.5308911737 \mathrm{E}+00$, $0.8142521848 \mathrm{E}+00,-.3461672170 \mathrm{E}+00,-.4660060486 \mathrm{E}+00,0.4334721796 \mathrm{E}+02$, $0.5831035799 \mathrm{E}+02,0.1084161940 \mathrm{E}+07,0.1853954599 \mathrm{E}+05,0.2478990359 \mathrm{E}+02$, $0.3445869381 \mathrm{E}+02,-0.2449650084 \mathrm{E}+04,0.2289902425 \mathrm{E}+05,0.4279984308 \mathrm{E}+05$ $0.8420713115 \mathrm{E}+07,-.1363981126 \mathrm{E}+08,0.1503432492 \mathrm{E}+08,0.9684560501 \mathrm{E}+04$ $0.1453276034 \mathrm{E}+05,0.6222775132 \mathrm{E}+04$
$0.7720000000 \mathrm{E}+03,0.8671268176 \mathrm{E}+07,0.2860689155 \mathrm{E}+05,-.6989153115 \mathrm{E}+06$ $0.1661795529 \mathrm{E}+05,0.4334653415 \mathrm{E}+03,-.8244816056 \mathrm{E}+04,0.6371738052 \mathrm{E}+01$, $0.4264797029 \mathrm{E}+00,-.2395732654 \mathrm{E}+02,0.5772518202 \mathrm{E}+00,0.4071618509 \mathrm{E}+00$, $0.7078132262 \mathrm{E}+00,-.5535144503 \mathrm{E}-01,-.8453120102 \mathrm{E}+00,0.5313979892 \mathrm{E}+00$, , $0.8146880100 \mathrm{E}+00,-.3459289414 \mathrm{E}+00,-.4654208997 \mathrm{E}+00,0.4337204779 \mathrm{E}+02$, $0.5825356607 \mathrm{E}+02,0.1083138397 \mathrm{E}+07,0.1855589723 \mathrm{E}+05,0.2479383846 \mathrm{E}+02$, $0.1396361527 \mathrm{E}+04,-.3168154147 \mathrm{E}+01,0.3492530695 \mathrm{E}+03,0.4980773568 \mathrm{E}+02$ $0.1396361527 \mathrm{E}+04,-.3168154147 \mathrm{E}+01,0.3492530695 \mathrm{E}+03,0.4980773568 \mathrm{E}+02$,
$0.3437285579 \mathrm{E}+02,0.2453084193 \mathrm{E}+04,0.2289902278 \mathrm{E}+05,0.4274888645 \mathrm{E}+05$ $0.8430398156 \mathrm{E}+07,-.1362526672 \mathrm{E}+08,0.1504054386 \mathrm{E}+08,0.9685488468 \mathrm{E}+04$, $0.1455629858 \mathrm{E}+05,0.6215046815 \mathrm{E}+04$,
$0.7730000000 \mathrm{E}+03,0.8687889344 \mathrm{E}+07,0.2904056614 \mathrm{E}+05,-.7071721051 \mathrm{E}+06,1$ $0.7730000000 \mathrm{E}+03,0.8687889344 \mathrm{E}+07,0.2904056614 \mathrm{E}+05,-.7071721051 \mathrm{E}+06$,
$0.1662432658 \mathrm{E}+05,0.4338870130 \mathrm{E}+03,-.8268775680 \mathrm{E}+04,0.6370840893 \mathrm{E}+01$, $0.1662432658 \mathrm{E}+05,0.4338870130 \mathrm{E}+03,-.8268775680 \mathrm{E}+04,0.6370840893 \mathrm{E}+01$
$0.4168938016 \mathrm{E}+00,-.2396192785 \mathrm{E}+02,0.5767059744 \mathrm{E}+00,0.4079783438 \mathrm{E}+00$ $0.4168938016 \mathrm{E}+00,-.2396192785 \mathrm{E}+02,0.5767059744 \mathrm{E}+00,0.4079783438 \mathrm{E}+00$ $0.7077880262 \mathrm{E}+00,-.5503532198 \mathrm{E}-01,-.8450068623 \mathrm{E}+00,0.5319158919 \mathrm{E}+00$ $0.8150959038 \mathrm{E}+00,-.3457124146 \mathrm{E}+00,-.4648672864 \mathrm{E}+00,0.4339687193 \mathrm{E}+02$ $0.1399266078 \mathrm{E}+04,-.3177406647 \mathrm{E}+01,0.3491144619 \mathrm{E}+03,0.4982076727 \mathrm{E}+02$, $0.1399266078 \mathrm{E}+04,-.3177406647 \mathrm{E}+01,0.3491144619 \mathrm{E}+03,0.4982076727 \mathrm{E}+02$,
$0.3428674466 \mathrm{E}+02,0.2456527467 \mathrm{E}+04,0.2289902135 \mathrm{E}+05,0.4269792983 \mathrm{E}+05$ $0.8440084121 \mathrm{E}+07,-.1361069864 \mathrm{E}+08,0.1504675506 \mathrm{E}+08,0.9686407613 \mathrm{E}+04$ $0.8440084121 \mathrm{E}+07,-.1361069864 \mathrm{E}+08$,
$0.1457984247 \mathrm{E}+05,0.6207321849 \mathrm{E}+04$,
$0.1457984247 \mathrm{E}+05,0.6207321849 \mathrm{E}+04$
$0.7740000000 \mathrm{E}+03,0.8704516883 \mathrm{E}+07,0.2947465767 \mathrm{E}+05,-.7154528606 \mathrm{E}+06$ $0.1663069700 \mathrm{E}+05,0.4342992942 \mathrm{E}+03,-.8292739943 \mathrm{E}+04,0.6369995372 \mathrm{E}+01$, $0.7077477089 \mathrm{E}+00,-.5471519154 \mathrm{E}-01,-.8446979011 \mathrm{E}+00,0.5324393897 \mathrm{E}+00$,
$0.8154908046 \mathrm{E}+00,-.3455043715 \mathrm{E}+00,-.4643290610 \mathrm{E}+00,0.4342169031 \mathrm{E}+02$, $0.5813968568 \mathrm{E}+02,0.1081079595 \mathrm{E}+07,0.1858865875 \mathrm{E}+05,0.2480203686 \mathrm{E}+02$ $0.1402173309 \mathrm{E}+04,-.3186527718 \mathrm{E}+01,0.3489778931 \mathrm{E}+03,0.4983377465 \mathrm{E}+02$, $0.3420035796 \mathrm{E}+02,0.2459979985 \mathrm{E}+04,0.2289901996 \mathrm{E}+05,0.4264697321 \mathrm{E}+05$, $0.8449771001 \mathrm{E}+07$ $0.1460339199 \mathrm{E}+05$, $0.7750000000 \mathrm{E}+03$, $0.1663706658 \mathrm{E}+05$, $0.3985165966 \mathrm{E}+00$,' $0.7077023144 \mathrm{E}+00$, $0.8158831170 \mathrm{E}+00$, $0.5808259679 \mathrm{E}+02$, $0.1405083223 E+04$, $0.3411369352 \mathrm{E}+02$, $0.8459458787 \mathrm{E}+07$ $0.1462694717 \mathrm{E}+05$,
$0.7760000000 \mathrm{E}+03$, $0.1664343535 \mathrm{E}+05$, $0.3892851317 \mathrm{E}+00$, $0.7076566870 \mathrm{E}+00$, $0.8162768491 \mathrm{E}+00$, $0.5802540848 \mathrm{E}+02$, $0.3402674928 \mathrm{E}+02$ $0.8469147472 \mathrm{E}+07$ $0.1465050809 \mathrm{E}+05$ $0.7770000000 \mathrm{E}+03$, $0.1664980332 \mathrm{E}+05$, $0.3799442854 \mathrm{E}+00$,
$0.7076121952 \mathrm{E}+00$, $0.7076121952 \mathrm{E}+00$,
$0.8166732363 \mathrm{E}+00$, $0.8166732363 E+00$,
$0.5796812053 E+02,0$ $0.1410911122 \mathrm{E}+04$, $0.3393952320 \mathrm{E}+02,0$ $0.8478837047 \mathrm{E}+\odot)^{\prime}$,
$0.1467407481 \mathrm{E}+05$, $0.7780000000 \mathrm{E}+03$, $0.1665617044 \mathrm{E}+05,0$ $0.3698474559 \mathrm{E}+00$, 0.7075914955E+00, 0.8170927611E+00, $0.5791073273 E+02$,
$0.1413829113 E+04$, $0.1413829113 \mathrm{E}+04$,
$0.3385201344 \mathrm{E}+02$ $0.8488527504 \mathrm{E}+07$, $0.1469764743 E+05$,
0. $0.1469764743 \mathrm{E}+05$,
$0.7790000000 \mathrm{E}+03$, $0.7790000000 \mathrm{E}+03$,
$0.1666253663 \mathrm{E}+05$, $0.3571954145 \mathrm{E}+00$ $0.7076593089 \mathrm{E}+00$, $0.8175927311 \mathrm{E}+00$, $0.5785324485 \mathrm{E}+02$,
$0.1416749806 \mathrm{E}+04$, $0.1416749806 \mathrm{E}+04$,
$0.3376421832 \mathrm{E}+02$, $0.8498218834 \mathrm{E}+07$ $0.1472122606 \mathrm{E}+05$ $0.7800000000 \mathrm{E}+03$, 0.1666890179E+05, $0.3464301477 \mathrm{E}+00$, $0.7076628835 \mathrm{E}+00$, $0.8180300796 \mathrm{E}+00$, $0.5779565670 \mathrm{E}+02$, $0.1419673203 E+04$, $0.3367613581 \mathrm{E}+02$, $0.8507911026 \mathrm{E}+07$, $0.1474481073 E+05$,
$0.7810000000 \mathrm{E}+03$ $0.7810000000 \mathrm{E}+03$,
$0.1667526610 \mathrm{E}+05$, $0.3365101432 \mathrm{E}+00$, $0.7076361558 \mathrm{E}+00$, $0.8184389423 E+00$, $0.5773796804 \mathrm{E}+02$, $0.1422599308 \mathrm{E}+04$, $0.3358776238 \mathrm{E}+02$, $0.8517604071 \mathrm{E}+07$ $0.1476840123 E+05$, $0.7820000000 \mathrm{E}+03$,
$0.1668162964 \mathrm{E}+05$, 0.3269882305E+00, $0.7075932688 \mathrm{E}+00$,'
$0.8188340875 \mathrm{E}+00$,
$0.5768017867 \mathrm{E}+02$, $0.5768017867 \mathrm{E}+02$,
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$0.8527297960 \mathrm{E}+07$, $0.8527297960 \mathrm{E}+07$,
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$0.8192266007 E+00$, $0.5762228836 \mathrm{E}+02$, $0.5762228836 \mathrm{E}+02$, $0.1428459662 \mathrm{E}+04$, $0.3341013227 \mathrm{E}+02$, $0.8536992685 \mathrm{E}+07$,
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$0.1669435454 \mathrm{E}+05$, $0.3079854274 \mathrm{E}+00$ $0.8196204559 \mathrm{E}+00$,
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$.1080044408 \mathrm{E}+07,0.1860506914 \mathrm{E}+05,0.2480627182 \mathrm{E}+02$ $.1080044408 \mathrm{E}+07,0.1860506914 \mathrm{E}+05,0.2480627182 \mathrm{E}+02$, $.3195517543 \mathrm{E}+01,0.3488433807 \mathrm{E}+03,0.4984675731 \mathrm{E}+02$,
$.2463441824 \mathrm{E}+04,0.2289901860 \mathrm{E}+05,0.4259601659 \mathrm{E}+05$ $.2463441824 \mathrm{E}+04,0.2289901860 \mathrm{E}+05,0.4259601659 \mathrm{E}+05$,
$.1358149183 \mathrm{E}+08,0.1505915430 \mathrm{E}+08,0.9688221023 \mathrm{E}+04$, $.6191880785 \mathrm{E}+04$,
$.8737791071 \mathrm{E}+07,0.3034405455 \mathrm{E}+05,-.7320862762 \mathrm{E}+06$, $.4350963038 \mathrm{E}+03,-.8340682677 \mathrm{E}+04,0.6368366905 \mathrm{E}+01$, $2397616244 \mathrm{E}+02,0.5751247581 \mathrm{E}+00,0.4104309028 \mathrm{E}+00$,
$5407049335 \mathrm{E}-01,-.8440733522 \mathrm{E}+00,0.5334946653 \mathrm{E}+00$, $5407049335 \mathrm{E}-01,-.8440733522 \mathrm{E}+00,0.5334946653 \mathrm{E}+00$, $3450893365 \mathrm{E}+00,-.4632552811 \mathrm{E}+00,0.4347130950 \mathrm{E}+02$, $1079005413 \mathrm{E}+07,0.1862149931 \mathrm{E}+05,0.2481056238 \mathrm{E}+02$, $3204376323 \mathrm{E}+01,0.3487109415 \mathrm{E}+03,0.4985971493 \mathrm{E}+02$, $.2466913057 \mathrm{E}+04,0.2289901727 \mathrm{E}+05,0.4254505998 \mathrm{E}+05$,
$.1356685309 \mathrm{E}+08,0.1506534234 \mathrm{E}+08,0.9689115453 \mathrm{E}+04$, $6184164535 \mathrm{E}+04$
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$5374733579 \mathrm{E}-01,-.8437596594 \mathrm{E}+00,0.5340232776 \mathrm{E}+00$, $3448778118 \mathrm{E}+00,-.4627138642 \mathrm{E}+00,0.0 .4349611017 \mathrm{E}+02$, $0.1077962645 \mathrm{E}+07,0.1863794925 \mathrm{E}+05,0.2481490212 \mathrm{E}+02$, $.3213104216 \mathrm{E}+01,0.3485805929 \mathrm{E}+03,0.4987264724 \mathrm{E}+02$, $0.2470393757 \mathrm{E}+04,0.2289901597 \mathrm{E}+05,0.4249410338 \mathrm{E}+05$, $1355219079 \mathrm{E}+08,0.1507152267 \mathrm{E}+08,0.9690001623 \mathrm{E}+04$ .1355219079E+08,
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$0.8771090733 \mathrm{E}+07,0$.
$4358556722 \mathrm{E}+03,0.3121500834 \mathrm{E}+05,-.7488155966 \mathrm{E}+06$ $.4358556722 \mathrm{E}+03,-.8388644672 \mathrm{E}+04,0.6366712202 \mathrm{E}+01$,
$.2398583656 \mathrm{E}+02,0.5740250416 \mathrm{E}+00,0.4120795154 \mathrm{E}+00$ $.2398583656 \mathrm{E}+02,0.5740250416 \mathrm{E}+00,0.4120795154 \mathrm{E}+00$, $.3446472609 \mathrm{E}+00,-.4621446583 \mathrm{E}+00,0.4352090480 \mathrm{E}+02$, $0.1076916141 \mathrm{E}+07,0.1865441887 \mathrm{E}+05,0.2481918949 \mathrm{E}+02$, $.3221701282 \mathrm{E}+01,0.3484523532 \mathrm{E}+03,0.4988555441 \mathrm{E}+02$ $.1353750492 \mathrm{E}+08,0.1507769528 \mathrm{E}+08,0.9690879067 \mathrm{E}+04$, $6168741047 E+04$
$0.6168741047 \mathrm{E}+04$
$8787750114 \mathrm{E}+07,0.3165104427 \mathrm{E}+05,-.7572162331 \mathrm{E}+06$ $.4362194065 \mathrm{E}+03,-.8412632788 \mathrm{E}+04,0.6365621379 \mathrm{E}+01$, $2399036731 \mathrm{E}+02,0.5733403187 \mathrm{E}+00,0.4129154653 \mathrm{E}+00$, . $313195799 \mathrm{E}-01,-.8431620913 \mathrm{E}+00,0.5350277403 \mathrm{E}+00$, $3443522998 \mathrm{E}+00,-.4614798150 \mathrm{E}+00,0.4354569331 \mathrm{E}+02$, $.1075865938 \mathrm{E}+07,0.1867090797 \mathrm{E}+05,0.2482310311 \mathrm{E}+02$,
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$6161034844 \mathrm{E}+04$
$.6161034844 \mathrm{E}+04$
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$292189211 \mathrm{E}+00,0.4145489057 \mathrm{E}+00$ $5251115936 \mathrm{E}-01,-.8425536052 \mathrm{E}+00,0.5360466403 \mathrm{E}+00$, 3438787973E+00, -. $4603314789 \mathrm{E}+00,0.4359525170 \mathrm{E}+02$, $1073754581 \mathrm{E}+07,0.1870394424 \mathrm{E}+05,0.2483135361 \mathrm{E}+02$, $3246706025 \mathrm{E}+01,0.3480805057 \mathrm{E}+03,0.4992412894 \mathrm{E}+02$, $.2484412749 \mathrm{E}+04,0.2289901109 \mathrm{E}+05,0.4229027700 \mathrm{E}+05$, $1349330582 \mathrm{E}+08,0.1509616690 \mathrm{E}+08,0.9693452663 \mathrm{E}+04$, $6145635085 \mathrm{E}+04$
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$.6130248428 \mathrm{E}+04$,

. $.4378793873 \mathrm{E}+03,-.8532643306 \mathrm{E}+04,0.6361734771 \mathrm{E}+01$, $2401412430 \mathrm{E}+02,0.5705823903 \mathrm{E}+00,0.4169922544 \mathrm{E}+00$, $.3432305236 \mathrm{E}+00,-.4587102745 \mathrm{E}+00,0.4366954165 \mathrm{E}+02$,
$0.5756429690 \mathrm{E}+02,0.1070560720 \mathrm{E}+07,0.1875364534 \mathrm{E}+05,0.2484440964 \mathrm{E}+02$ $0.1431393919 \mathrm{E}+04,-.3270531726 \mathrm{E}+01,0.3477284451 \mathrm{E}+03,0.4996246667 \mathrm{E}+02$,
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$0.8546688238 \mathrm{E}+07,-.1344889439 \mathrm{E}+08,0.1511456924 \mathrm{E}+08,0.9695947055 \mathrm{E}+04$, $.1344889439 \mathrm{E}+08$,
$.6122559698 \mathrm{E}+04$,
.
$0.1483920776 \mathrm{E}+05,0.6122559698 \mathrm{E}+04$,
$0.7850000000 \mathrm{E}+03,0.8887840053 \mathrm{E}+07,0.3427440887 \mathrm{E}+05,-.8081240144 \mathrm{E}+06$, $0.1670071592 \mathrm{E}+05,0.4381825454 \mathrm{E}+03,-.8556659894 \mathrm{E}+04,-0.6361031989 \mathrm{E}+01$, $0.2983153662 \mathrm{E}+00,-.2401905303 \mathrm{E}+02,0.5700402099 \mathrm{E}+00,0.4178112353 \mathrm{E}+00$ $0.7074517162 \mathrm{E}+00,-.5123612924 \mathrm{E}-01,-.8412955450 \mathrm{E}+00,0.5381418633 \mathrm{E}+00$ $0.8200176938 \mathrm{E}+00,-.3430095883 \mathrm{E}+00,-.4581652586 \mathrm{E}+00,0.4369429197 \mathrm{E}+02$, $0.5750620407 \mathrm{E}+02,0.1069489094 \mathrm{E}+07,0.1877025159 \mathrm{E}+05,0.2484887580 \mathrm{E}+02$,,$~$ $0.1434330901 \mathrm{E}+04,-.3278212393 \mathrm{E}+01,0.3476155811 \mathrm{E}+03,0.4997519074 \mathrm{E}+02$,,$~$
$0.3323130899 \mathrm{E}+02,0.2498589951 \mathrm{E}+04,0.2289900665 \mathrm{E}+05,0.4208645070 \mathrm{E}+05$, $0.3323130899 \mathrm{E}+02,0.2498589951 \mathrm{E}+04,0.2289900665 \mathrm{E}+05,0.4208645070 \mathrm{E}+05$,
$0.8556384609 \mathrm{E}+07,-.1343404336 \mathrm{E}+08,0.1512068798 \mathrm{E}+08,0.9696761709 \mathrm{E}+04$, $0.1486282181 \mathrm{E}+05,-0.6114874077 \mathrm{E}+04$,
$0.7860000000 \mathrm{E}+03,0.8904543977 \mathrm{E}+07,0.3471273629 \mathrm{E}+05,-.8166926829 \mathrm{E}+06$, $0.1670707655 \mathrm{E}+05,0.4384754810 \mathrm{E}+03,-.8580681394 \mathrm{E}+04,0.6360271492 \mathrm{E}+01$, $0.2878632452 \mathrm{E}+00,-.2402398102 \mathrm{E}+02,0.5694625393 \mathrm{E}+00,0.4186365772 \mathrm{E}+00$, $0.7074290300 \mathrm{E}+00,-.5091998480 \mathrm{E}-01,-.8409833634 \mathrm{E}+00,0.5386595749 \mathrm{E}+00$,, $0.8204386457 \mathrm{E}+00,-.3427687248 \mathrm{E}+00,-.4575915535 \mathrm{E}+00,0.4371903567 \mathrm{E}+02$, $0.5744800964 \mathrm{E}+02,0.1068414027 \mathrm{E}+07,0.1878687736 \mathrm{E}+05,0.2485332136 \mathrm{E}+02$, $0.1437270612 \mathrm{E}+04,-.3285762667 \mathrm{E}+01,0.3475049937 \mathrm{E}+03,0.4998788717 \mathrm{E}+02$, $0.3314144458 \mathrm{E}+02,0.2502159603 \mathrm{E}+04,0.2289900561 \mathrm{E}+05,0.4203549413 \mathrm{E}+05$, $0.8566081790 \mathrm{E}+07,-.1341916872 \mathrm{E}+08$,
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$0.1440213056 \mathrm{E}+04,-.3293182514 \mathrm{E}+01,0.3473967030 \mathrm{E}+03,0.5000055659 \mathrm{E}+02$ $0.3305127591 \mathrm{E}+02,0.2505739550 \mathrm{E}+04,0.2289900459 \mathrm{E}+05,0.4198453757 \mathrm{E}+05$, $.3305127591 \mathrm{E}+02,0.2505739550 \mathrm{E}+04,0.2289900459 \mathrm{E}+05,0.4198453757 \mathrm{E}+05$, $0.8575779772 \mathrm{E}+07,-.1340427045 \mathrm{E}+08$,
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$0.7074986937 \mathrm{E}+00,-.5032142765 \mathrm{E}-01,-.8403870126 \mathrm{E}+00,0.5396456457 \mathrm{E}+00$, $0.7074986937 \mathrm{E}+00,-.5032142765 \mathrm{E}-01,-.8403870126 \mathrm{E}+00,0.5396456457 \mathrm{E}+00$,
$0.8213816459 \mathrm{E}+00,-.3422046409 \mathrm{E}+00,-.4563202554 \mathrm{E}+00,0.4376850289 \mathrm{E}+02$, $0.8213816459 \mathrm{E}+00,-.3422046409 \mathrm{E}+00,-.4563202554 \mathrm{E}+00,0.4376850289 \mathrm{E}+02$
$0.5733131515 \mathrm{E}+02,0.1066253720 \mathrm{E}+07,0.1882018669 \mathrm{E}+05,0.2486165571 \mathrm{E}+02$ $0.5733131515 \mathrm{E}+02,0.1066253720 \mathrm{E}+07,0.1882018669 \mathrm{E}+05,0.2486165571 \mathrm{E}+02$,
$0.1443158238 \mathrm{E}+04,-.3300471694 \mathrm{E}+01,0.3472907343 \mathrm{E}+03,0.5001319953 \mathrm{E}+02$, $0.1443158238 \mathrm{E}+04,-.3300471694 \mathrm{E}+01,0.3472907343 \mathrm{E}+03,0.5001319953 \mathrm{E}+02$,
$0.3296080078 \mathrm{E}+02,0.2509329881 \mathrm{E}+04,0.2289900360 \mathrm{E}+05,0.4193358101 \mathrm{E}+05$, $0.8585478545 \mathrm{E}+07,-.1338934856 \mathrm{E}+08,0.1513899810 \mathrm{E}+08,0.9699148354 \mathrm{E}+04$ $0.8585478545 \mathrm{E}+07,-.1338934856 \mathrm{E}+08$,
$0.1493370098 \mathrm{E}+05,0.6091840719 \mathrm{E}+04$, $0.1493370098 \mathrm{E}+05,0.6091840719 \mathrm{E}+04$,
$0.7890000000 \mathrm{E}+03,0.8954693908 \mathrm{E}+07$,
$0.7890000000 \mathrm{E}+03,0.8954693908 \mathrm{E}+07,0.3602939406 \mathrm{E}+05,-.8425428511 \mathrm{E}+06$ $0.1672615327 \mathrm{E}+05,0.4392845694 \mathrm{E}+03,-.8652774466 \mathrm{E}+04,0.6357738453 \mathrm{E}+01$, $0.2533093868 \mathrm{E}+00,-.2403810607 \mathrm{E}+02,0.5675887893 \mathrm{E}+00,0.4211026963 \mathrm{E}+00$ $0.7074711905 \mathrm{E}+00,-.5001245408 \mathrm{E}-01,-.8400771245 \mathrm{E}+00,0.5401566249 \mathrm{E}+00$,
$0.8217917745 \mathrm{E}+00,-.3419692152 \mathrm{E}+00,-.4557579787 \mathrm{E}+00,0.4379322627 \mathrm{E}+02$, $0.8217917745 \mathrm{E}+00,-.3419692152 \mathrm{E}+00,-.4557579787 \mathrm{E}+00,0.4379322627 \mathrm{E}+02$,
$0.5727281465 \mathrm{E}+02,0.1065168554 \mathrm{E}+07,0.1883687024 \mathrm{E}+05,0.2486595157 \mathrm{E}+02$, $0.5727281465 \mathrm{E}+02,0.1065168554 \mathrm{E}+07,0.1883687024 \mathrm{E}+05,0.2486595157 \mathrm{E}+02$,
$0.1446106161 \mathrm{E}+04,-.3307630119 \mathrm{E}+01,0.3471871181 \mathrm{E}+03,0.5002581415 \mathrm{E}+02$, $0.1446106161 \mathrm{E}+04,-.3307630119 \mathrm{E}+01,0.3471871181 \mathrm{E}+03,0.5002581415 \mathrm{E}+02$,
$0.3287001523 \mathrm{E}+02,0.2512930722 \mathrm{E}+04,0.2289900263 \mathrm{E}+05,0.4188262445 \mathrm{E}+05$, $0.8595178098 \mathrm{E}+07,-.1337440303 \mathrm{E}+08,0.1514508613 \mathrm{E}+08,0.9699924194 \mathrm{E}+04$, $0.1495733967 \mathrm{E}+05,0.6084171351 \mathrm{E}+04$,
$0.7900000000 \mathrm{E}+03,0.8971423269 \mathrm{E}+07,0.3646880089 \mathrm{E}+05,-.8512076438 \mathrm{E}+06$, $0.1673251069 \mathrm{E}+05,0.4395329424 \mathrm{E}+03,-.8676814986 \mathrm{E}+04,0.6357092163 \mathrm{E}+01$ $0.2434417863 \mathrm{E}+00,-.2404293900 \mathrm{E}+02,0.5670421792 \mathrm{E}+00,0.4219124469 \mathrm{E}+00$ $0.7074270663 \mathrm{E}+00,-.4969963851 \mathrm{E}-01,-.8397623134 \mathrm{E}+00,0.5406747663 \mathrm{E}+00$ $0.8221880034 \mathrm{E}+00,-.3417442672 \mathrm{E}+00,-.4552117561 \mathrm{E}+00,0.4381794274 \mathrm{E}+02$ $0.5721421169 \mathrm{E}+02,0.1064080098 \mathrm{E}+07,0.1885357317 \mathrm{E}+05,0.2487035988 \mathrm{E}+02$,
$0.1449056830 \mathrm{E}+04,-.3314657870 \mathrm{E}+01,0.3470858792 \mathrm{E}+03,0.5003839952 \mathrm{E}+02$ $0.1449056830 \mathrm{E}+04,-.3314657870 \mathrm{E}+01,0.3470858792 \mathrm{E}+03,0.5003839952 \mathrm{E}+02$
$0.3277891624 \mathrm{E}+02,0.2516542178 \mathrm{E}+04,0.2289900168 \mathrm{E}+05,0.4183166790 \mathrm{E}+05$ $0.3277891624 \mathrm{E}+02,0.2516542178 \mathrm{E}+04,0.2289900168 \mathrm{E}+05,0.4183166790 \mathrm{E}+05$
$0.8604878423 \mathrm{E}+07,-.1335943385 \mathrm{E}+08,0.1515116649 \mathrm{E}+08,0.9700691276 \mathrm{E}+04$ $0.1498098434 \mathrm{E}+05,0.6076505449 \mathrm{E}+04$,
$0.7910000000 \mathrm{E}+03,0.8988158986 \mathrm{E}+07,0.3690845116 \mathrm{E}+05,-.8598964795 \mathrm{E}+06$ $0.1673886747 \mathrm{E}+05,0.4397715015 \mathrm{E}+03,-.8700860373 \mathrm{E}+04,0.6356476205 \mathrm{E}+01$, $0.2336672591 \mathrm{E}+00,-.2404784002 \mathrm{E}+02,0.5665003032 \mathrm{E}+00,0.4227235305 \mathrm{E}+00$,
$0.7073770023 \mathrm{E}+00,-.4938366847 \mathrm{E}-01,-.8394454871 \mathrm{E}+00,0.5411954614 \mathrm{E}+00$, $0.7073770023 \mathrm{E}+00,-.4938366847 \mathrm{E}-01,-.8394454871 \mathrm{E}+00,0.5411954614 \mathrm{E}+00$,
$0.8225804883 \mathrm{E}+00,-.3415202643 \mathrm{E}+00,-.4546704843 \mathrm{E}+00,0.4384265221 \mathrm{E}+02$, $0.8225804883 \mathrm{E}+00,-.3415202643 \mathrm{E}+00,-.4546704843 \mathrm{E}+00,0.4384265221 \mathrm{E}+02$, $0.5715550605 \mathrm{E}+02,0.1062988387 \mathrm{E}+07,0.1887029556 \mathrm{E}+05,0.2487484673 \mathrm{E}+02$, $0.1452010249 \mathrm{E}+04,-.3321555143 \mathrm{E}+01,0.3469870389 \mathrm{E}+03,0.5005095501 \mathrm{E}+02$, $0.3268750115 \mathrm{E}+02,0.2520164339 \mathrm{E}+04,0.2289900076 \mathrm{E}+05,0.4178071135 \mathrm{E}+05$, $0.8614579510 \mathrm{E}+07,-.1334444103 \mathrm{E}+08,0.1515723918 \mathrm{E}+08,0.9701449805 \mathrm{E}+04$ $0.1500463504 \mathrm{E}+05,0.6068842852 \mathrm{E}+04$
$0.7920000000 \mathrm{E}+03,0.9004901060 \mathrm{E}+07,0.3734833507 \mathrm{E}+05,-.8686093630 \mathrm{E}+06$ $0.1674522365 \mathrm{E}+05,0.4400002474 \mathrm{E}+03,-.8724910688 \mathrm{E}+04,0.6355872902 \mathrm{E}+01$, $0.2238123802 \mathrm{E}+00,-.2405279375 \mathrm{E}+02,0.5659551806 \mathrm{E}+00,0.4235368351 \mathrm{E}+00$, $0.7073268572 \mathrm{E}+00,-.4906700583 \mathrm{E}-01,-.8391274707 \mathrm{E}+00,0.5417171927 \mathrm{E}+00$, $0.8229745819 \mathrm{E}+00,-.3412940626 \mathrm{E}+00,-.4541268549 \mathrm{E}+00,0.4386735460 \mathrm{E}+02$, $0.5709669751 \mathrm{E}+02,0.1061893461 \mathrm{E}+07,0.1888703740 \mathrm{E}+05,0.2487939106 \mathrm{E}+02$, $0.1454966421 \mathrm{E}+04,-.332832112 \mathrm{E}+01,0.3468906184 \mathrm{E}+03,0.5006348019 \mathrm{E}+02$ $0.8624281352 \mathrm{E}+07,-.1332942456 \mathrm{E}+08,0.1516330421 \mathrm{E}+08,0.9702199784 \mathrm{E}+04$ $0.1502829182 \mathrm{E}+05,-0.6061183545 \mathrm{E}+04$,
$0.1502829182 \mathrm{E}+05,0.6061183545 \mathrm{E}+04$,
$0.7930000000 \mathrm{E}+03,0.9021649490 \mathrm{E}+07,0.3778844276 \mathrm{E}+05,-.8773462994 \mathrm{E}+06$, $0.7930000000 \mathrm{E}+03,0.9021649490 \mathrm{E}+07,0.3778844276 \mathrm{E}+05,-.8773462994 \mathrm{E}+06$,
$0.1675157922 \mathrm{E}+05,0.4402190619 \mathrm{E}+03,-.8748965986 \mathrm{E}+04,0.6355275022 \mathrm{E}+01$, $0.1675157922 \mathrm{E}+05,0.4402190619 \mathrm{E}+03,-.8748965986 \mathrm{E}+04,0.6355275022 \mathrm{E}+01$,
$0.2138030808 \mathrm{E}+00,-.2405780221 \mathrm{E}+02,0.5654033620 \mathrm{E}+00,0.4243531592 \mathrm{E}+00$, $0.2138030808 \mathrm{E}+00,-.2405780221 \mathrm{E}+02,0.5654033620 \mathrm{E}+00,0.4243531592 \mathrm{E}+00$,
$0.7072788945 \mathrm{E}+00,-.4875092385 \mathrm{E}-01,-.8388082122 \mathrm{E}+00,0.5422399198 \mathrm{E}+00$, $0.7072788945 \mathrm{E}+00,-.4875092385 \mathrm{E}-01,-.8388082122 \mathrm{E}+00,0.5422399198 \mathrm{E}+00$,
$0.8233725680 \mathrm{E}+00,-.3410647732 \mathrm{E}+00,-.4535773747 \mathrm{E}+00,0.4389204984 \mathrm{E}+02$, $0.5703778585 \mathrm{E}+02,0.1060795357 \mathrm{E}+07,0.1890379869 \mathrm{E}+05,0.2488399244 \mathrm{E}+02$, 0.5745
$0.1457925352 \mathrm{E}+04,-.3334958950 \mathrm{E}+01,0.3467966391 \mathrm{E}+03,0.5007597472 \mathrm{E}+02$, $0.3250371271 \mathrm{E}+02,0.2527441140 \mathrm{E}+04,0.2289899897 \mathrm{E}+05,0.4167879827 \mathrm{E}+05$ $0.3250371271 E+02,0.2527441140 \mathrm{E}+04,0.2289899897 \mathrm{E}+05,0.4167879827 \mathrm{E}+05$,
$0.8633983939 \mathrm{E}+07,-.1331438442 \mathrm{E}+08,0.1516936159 \mathrm{E}+08,0.9702941123 \mathrm{E}+04$ $0.8633983939 \mathrm{E}+07,-.1331438442 \mathrm{E}+08$, $0.1505195477 \mathrm{E}+05,0.6053527578 \mathrm{E}+04$
$0.7940000000 \mathrm{E}+03,0.9038404275 \mathrm{E}+07,0.3822876420 \mathrm{E}+05,-.8861072935 \mathrm{E}+06$ $0.1675793414 \mathrm{E}+05,0.4404272937 \mathrm{E}+03,-.8773026282 \mathrm{E}+04,0.6354613856 \mathrm{E}+01$ $0.2029760028 \mathrm{E}+00,-.2406281721 \mathrm{E}+02,0.5648146083 \mathrm{E}+00,0.4251763932 \mathrm{E}+00$ $0.8237949462 \mathrm{E}+00,-.3408149833 \mathrm{E}+00,-.4529978297 \mathrm{E}+00,0.4391673785 \mathrm{E}+02$, $0.5697877085 \mathrm{E}+02,0.1059694113 \mathrm{E}+07,0.1892057936 \mathrm{E}+05,0.2488858149 \mathrm{E}+02$,

$0.1460887044 \mathrm{E}+04,-.3341465808 \mathrm{E}+01,0.3467051209 \mathrm{E}+03,0.5008843873 \mathrm{E}+02$, $0.3241133475 \mathrm{E}+02,0.2531095953 \mathrm{E}+04,0.2289899810 \mathrm{E}+05,0.4162784173 \mathrm{E}+05$,
$0.8643687263 \mathrm{E}+07,-.1329932062 \mathrm{E}+08,0.1517541131 \mathrm{E}+08,0.9703673295 \mathrm{E}+04$, $0.1507562401 \mathrm{E}+05,0.6045875317 \mathrm{E}+04$,
$0.7950000000 \mathrm{E}+03,0.9055165415 \mathrm{E}+07,0.3866928781 \mathrm{E}+05,-.8948923505 \mathrm{E}+06$,,$~$
$0.1676428832 \mathrm{E}+05,0.4406237188 \mathrm{E}+03,-8797091511 \mathrm{E}+04,0.6353685529 \mathrm{E}+01$ $0.1676428832 \mathrm{E}+05,0.4406237188 \mathrm{E}+03,-.8797091511 \mathrm{E}+04,0.6353685529 \mathrm{E}+01$,
$0.1894195379 \mathrm{E}+00,-.2406763004 \mathrm{E}+02,0.5641010983 \mathrm{E}+00,0.4260143465 \mathrm{E}+00$, $0.1894195379 \mathrm{E}+00,-.2406763004 \mathrm{E}+02,0.5641010983 \mathrm{E}+00,0.4260143465 \mathrm{E}+00$, $0.8243007531 \mathrm{E}+00,-.3404977418 \mathrm{E}+00,-.4523157705 \mathrm{E}+00,0.4394141855 \mathrm{E}+02$, $0.5691965229 \mathrm{E}+02,0.1058589767 \mathrm{E}+07,0.1893737920 \mathrm{E}+05,0.2489289086 \mathrm{E}+02$,
$0.1463851502 \mathrm{E}+04,-.3347842710 \mathrm{E}+01,0.3466160852 \mathrm{E}+03,0.5010087283 \mathrm{E}+02$, $0.3231863169 \mathrm{E}+02,0.2534761815 \mathrm{E}+04,0.2289899726 \mathrm{E}+05,0.4157688519 \mathrm{E}+05$ $0.8653391315 \mathrm{E}+0$ $0.7960000000 \mathrm{E}+03,0.9071932909 \mathrm{E}+07,0.3911000139 \mathrm{E}+05,-.9037014751 \mathrm{E}+06$, . $1677064164 \mathrm{E}+05$, $0.1778837368 \mathrm{E}+00$, $0.8247413627 \mathrm{E}+00$, $0.5686042994 \mathrm{E}+02$ $0.3222560118 \mathrm{E}+02$ $0.1512298191 \mathrm{E}+05$ $0.7970000000 \mathrm{E}+03$ .1677699431E+05, . $7072907529 \mathrm{E}+00$ . $8251520337 \mathrm{E}+00$, . $5680110361 \mathrm{E}+02$, . 3213223880E+02, $0.1514667035 \mathrm{E}+05$ $0.1678334642 \mathrm{E}+05$, . $1570722982 \mathrm{E}+00$, $.7072445060 \mathrm{E}+00$ $5674167305 \mathrm{E}+02$ $0.1472761513 E+04$ $0.8203854121 \mathrm{E}+02$ $0.1517036497 \mathrm{E}+05$ . $7990000000 \mathrm{E}+03$ . $1469508092 \mathrm{E}+00$ . $7071929306 \mathrm{E}+00$, . 5668213806 E +02, $0.1475737076 \mathrm{E}+04$, . $3194450543 \mathrm{E}+02$, . $1519406580 \mathrm{E}+05$ $0.8000000000 \mathrm{E}+03$ . $1367518243 \mathrm{E}+05$, $0.7071409741 \mathrm{E}+00$, . $8263361642 \mathrm{E}+00$, $0.1478715425 \mathrm{E}+04$ . $3185012871 \mathrm{E}+02$ , $.8010000000 \mathrm{E}+03$ .1680239970E+05, $0.7070911378 \mathrm{E}+00$, $0.8267345290 \mathrm{E}+00$ $0.1481696564 \mathrm{E}+04$ 0.3175540830 C $.8711630336 \mathrm{E}+07$ . $1620000000 \mathrm{E}+03$ $0.1152009720 \mathrm{E}+00$ . $7070658676 \mathrm{E}+00$, $0.5650290422 \mathrm{E}+02$, $0.3166034185 \mathrm{E}+02$, $0.1526520626 \mathrm{E}+05$ $0.8030000000 \mathrm{E}+03$, .1681509918E+05, $.7071306663 \mathrm{E}+00$, $8276668027 \mathrm{E}+00$ 5644294925E+02, $3156492728 \mathrm{E}+02$ $8731048730 \mathrm{E}+07$ $0.1528893284 \mathrm{E}+05$ $0.8040000000 \mathrm{E}+03$ $0.8921868431 \mathrm{E}-01$ $0.7071303302 \mathrm{E}+00$, . $5638288874 \mathrm{E}+02$
$0.1490656765 \mathrm{E}+04$
$2407242708 \mathrm{E}+02,0.5634823986 \mathrm{E}+00,0.4268308594 \mathrm{E}+00$,梅 . $3354089478 \mathrm{E}+01,0.3465295578 \mathrm{E}+03,0.5011327749 \mathrm{E}+02$ $.2538438822 \mathrm{E}+04,0.2289899643 \mathrm{E}+05,0.4152592866 \mathrm{E}+05$ $.6030584683 \mathrm{E}+04$
$9088706756 \mathrm{E}+07,0.3955089296 \mathrm{E}+05,-.9125346722 \mathrm{E}+06$ $4407726848 \mathrm{E}+02,0.5629068804 \mathrm{E}+00,0.4276396085 \mathrm{E}+00$ 753909274E-01, -. 8375767968E+00, 0.5442473188E+00 3399845211E+00, -. $4511481428 \mathrm{E}+00,0.4399075772 \mathrm{E}+02$, $1056371919 \mathrm{E}+07,0.1897103603 \mathrm{E}+05,0.2490171703 \mathrm{E}+02$ $.3360205916 \mathrm{E}+01,0.3464455746 \mathrm{E}+03,0.5012565079 \mathrm{E}+02$
$.2542127118 \mathrm{E}+04,0.2289899562 \mathrm{E}+05,0.4147497213 \mathrm{E}+05$ $1325398716 \mathrm{E}+08,0.1519351459 \mathrm{E}+08,0.9705807913 \mathrm{E}+04$, 6022945963E+04,
9105486955E+07, $0.3999195184 \mathrm{E}+05,-.9213919465 \mathrm{E}+06$ $2408216542 \mathrm{E}+02,0.5623516107 \mathrm{E}+000.4284458830 \mathrm{E}+00$ 4722936336E-01, -. 8372596447E+00, 0.5447620349E+00, $.3397505156 \mathrm{E}+00,-.4505990835 \mathrm{E}+00,0.4401541604 \mathrm{E}+02$, $3366192081 \mathrm{E}+01,0.3463641629 \mathrm{E}+03,0.5013799172 \mathrm{E}+02$, $2545826817 \mathrm{E}+04,0.2289899484 \mathrm{E}+05,0.4142401561 \mathrm{E}+05$ $6015310945 \mathrm{E}+04$,
122273506E+07, $0.4043316779 \mathrm{E}+05,-.9302733031 \mathrm{E}+06$ 2408713339E+03,-.8893400746E+04, 0.6351336900E+01, $.4691834082 \mathrm{E}-01,-.8369397483 \mathrm{E}+00,0.5452802279 \mathrm{E}+00$ 3395187825E+00, -. $4500529213 \mathrm{E}+00,0.4404006674 \mathrm{E}+02$, $3372048111 \mathrm{E}+01,0.3462853478 \mathrm{E}+03,0.5015029960 \mathrm{E}+02$, $2549538024 \mathrm{E}+04,0.2289899407 \mathrm{E}+05,0.4137305908 \mathrm{E}+05$, $6007679476 \mathrm{E}+04$

$9139066409 \mathrm{E}+07,0.4087453066 \mathrm{E}+05,-.9391787468 \mathrm{E}+06$, | $2409215940 \mathrm{E}+02,0.5612454057 \mathrm{E}+00,0.4300642246 \mathrm{E}+00$, |
| :--- | $4660620333 \mathrm{E}-01,-.8366185991 \mathrm{E}+00,0.5457995800 \mathrm{E}+00$, $3392846627 \mathrm{E}+00,-.4495046844 \mathrm{E}+00,0.4406470973 \mathrm{E}+02$, $3377774190 \mathrm{E}+01,0.3462091526 \mathrm{E}+03,0.5016257395 \mathrm{E}+02$ 553260840E+04, 0.2289899332E+05, 0.4132210256E+05, $6000051545 \mathrm{E}+04$,

$.9155865662 \mathrm{E}+07,0.4131603024 \mathrm{E}+05,-.9481082827 \mathrm{E}+06$, $4409723383 \mathrm{E}+02,-0.5606843370 \mathrm{E}+00,0.4308772413 \mathrm{E}+00^{\prime}$ $4629354972 \mathrm{E}-01,-.8362968492 \mathrm{E}+00,0.5463190343 \mathrm{E}+00$ $3390462843 \mathrm{E}+00,-.4489517075 \mathrm{E}+00,0.4408934494 \mathrm{E}+02$, . $2556995364 \mathrm{E}+04,0.2289899259 \mathrm{E}+05,0.4127114604 \mathrm{E}+05$, $5992427205 \mathrm{E}+04$
. $172671266 \mathrm{E}+07,0.4175765618 \mathrm{E}+05,-.9570619159 \mathrm{E}+06$ $2410231572 \mathrm{E}+02,0.5600850302 \mathrm{E}+00,0.4316973683 \mathrm{E}+00$, 598415469E-01, -. $8359795555 E+00,0.5468305407 E+00$, . $1050775690 \mathrm{E}+07,0.1905551526 \mathrm{E}+05,0.2492498650 \mathrm{E}+02$, 2560741688E+04, 0.2289899187E+05, 0.4122018953E+05, $5984806828 \mathrm{E}+04$

. $189483219 \mathrm{E}+07,0.4219939647 \mathrm{E}+05,-.9660396514 \mathrm{E}+06$ | $2417965594 \mathrm{E}+03,-.8989789629 \mathrm{E}+04,0.6348966515 \mathrm{E}+01$, |
| :--- | 4569369649E-01, -. 8356810726E+00, 0.5473109090E+00, .3384533558E+00, -. $4476795614 \mathrm{E}+00,0.4413859167 \mathrm{E}+02$, $3394174308 \mathrm{E}+01,0.3459965184 \mathrm{E}+03,0.5019919433 \mathrm{E}+02$ $2564499899 \mathrm{E}+04,0.2289899118 \mathrm{E}+05,0.4116923302 \mathrm{E}+05$ $1316268039 \mathrm{E}+08,0.1522951506 \mathrm{E}+08,0.9709829075 \mathrm{E}+04$ 977191149E+04

2418917029E+07, $0.4264123851 \mathrm{E}+05,-.9750414941 \mathrm{E}+06$ $2411212669 \mathrm{E}+02,-5587258657 \mathrm{E}+00,0.4333498622 \mathrm{E}+00^{\prime}$ 539526908E-01,-. $8353715629 \mathrm{E}+00,0.5478080152 \mathrm{E}+00$ $048517364 \mathrm{E}+07,0.1908944096 \mathrm{E}+05,0.2493399881 \mathrm{E}+02$ $3399381795 \mathrm{E}+01,0.3459310365 \mathrm{E}+03,0.5021133485 \mathrm{E}+02$,
$0.3146916207 \mathrm{E}+02,0.2568270098 \mathrm{E}+04,0.2289899050 \mathrm{E}+05,0.4111827651 \mathrm{E}+05$ $0.8740758894 \mathrm{E}+07,-.1314737958 \mathrm{E}+08,0.1523548847 \mathrm{E}+08,0.9710464270 \mathrm{E}+04$
$0.1531266616 \mathrm{E}+05,0.5969580806 \mathrm{E}+04$ $0.1531266616 \mathrm{E}+05,0.5969580806 \mathrm{E}+04$,
$0.8050000000 \mathrm{E}+03,0.9223126173 \mathrm{E}+07$,
$0.8050000000 \mathrm{E}+03,0.9223126173 \mathrm{E}+07,0.4308316987 \mathrm{E}+05,-.9840674489 \mathrm{E}+06$, $0.1682779595 \mathrm{E}+05,0.4419754154 \mathrm{E}+03,-.9038013888 \mathrm{E}+04,0.6347877258 \mathrm{E}+01$ $0.7824391672 \mathrm{E}-01,-.2411703207 \mathrm{E}+02,0.5581407118 \mathrm{E}+00,0.4341554044 \mathrm{E}+00$ $0.7070983175 \mathrm{E}+00,-.4509093515 \mathrm{E}-01,-.8350565108 \mathrm{E}+00,0.5483132603 \mathrm{E}+00$,,
$0.8285202190 \mathrm{E}+00,-.3379196778 \mathrm{E}+00,-.4465025622 \mathrm{E}+00,0.4418780629 \mathrm{E}+02$, $0.8285202190 \mathrm{E}+00,-.3379196778 \mathrm{E}+00,-.4465025622 \mathrm{E}+00,0.4418780629 \mathrm{E}+02$,
$0.5632272246 \mathrm{E}+02,0.1047384105 \mathrm{E}+07,0.1910643226 \mathrm{E}+05,0.2493858263 \mathrm{E}+02$, $0.5632272246 \mathrm{E}+02,0.1047384105 \mathrm{E}+07,0.1910643226 \mathrm{E}+05,0.2493858263 \mathrm{E}+02$,
$0.1493649106 \mathrm{E}+04,-.3404459343 \mathrm{E}+01,0.3458683105 \mathrm{E}+03,0.5022344052 \mathrm{E}+02$, $0.1493649106 \mathrm{E}+04,-.3404459343 \mathrm{E}+01,0.3458683105 \mathrm{E}+03,0.5022344052 \mathrm{E}+02$
$0.3137304133 \mathrm{E}+02,0.2572052447 \mathrm{E}+04,0.2289898983 \mathrm{E}+05,0.4106732000 \mathrm{E}+05$ $0.3137304133 \mathrm{E}+02,0.2572052447 \mathrm{E}+04,0.2289898983 \mathrm{E}+05,0.4106732000 \mathrm{E}+05$
$0.8750469688 \mathrm{E}+07,-.1313205503 \mathrm{E}+08,0.1524145427 \mathrm{E}+08,0.9711089736 \mathrm{E}+04$ $0.1533640591 \mathrm{E}+05,0.5961974804 \mathrm{E}+04$,
$0.8060000000 \mathrm{E}+03,0.9239957172 \mathrm{E}+07,0.4352517953 \mathrm{E}+05,-.9931175209 \mathrm{E}+06$, $0.1683414362 \mathrm{E}+05,0.4420483864 \mathrm{E}+03,-.9062133397 \mathrm{E}+04,0.6347462341 \mathrm{E}+01$ $0.6770334136 \mathrm{E}-01,-.2412198873 \mathrm{E}+02,0.5575761391 \mathrm{E}+00,0.4349582563 \mathrm{E}+00$ $0.7070503266 \mathrm{E}+00,-.4478400146 \mathrm{E}-01,-.8347372858 \mathrm{E}+00,0.5488242496 \mathrm{E}+00$, $0.8289169092 \mathrm{E}+00,-.3376758490 \mathrm{E}+00,-.4459504218 \mathrm{E}+00,0.4421240136 \mathrm{E}+02$, $0.5626245019 \mathrm{E}+02,0.1046248169 \mathrm{E}+07,0.1912344268 \mathrm{E}+05,0.2494323961 \mathrm{E}+02$, $0.1496644257 \mathrm{E}+04,-.3409406952 \mathrm{E}+01,0.3458083722 \mathrm{E}+03,0.5023551024 \mathrm{E}+02$ $0.3127656131 \mathrm{E}+02,0.2575847077 \mathrm{E}+04,0.2289898918 \mathrm{E}+05,0.4101636349 \mathrm{E}+05$ $0.8760181103 \mathrm{E}+07$, $0.1536015203 \mathrm{E}+05,-.5954372761 \mathrm{E}+04$
$0.8070000000 \mathrm{E}+03,0.9256794519 \mathrm{E}+07,0.4396725688 \mathrm{E}+05,-.1002191715 \mathrm{E}+07$ $0.1684049089 \mathrm{E}+05,0.4421108712 \mathrm{E}+03,-.9086257899 \mathrm{E}+04,-0.6347081171 \mathrm{E}+01$, $0.5725609866 \mathrm{E}-01,-.2412702077 \mathrm{E}+02,0.5570162685 \mathrm{E}+00,0.4357627887 \mathrm{E}+00$, $0.7069962296 \mathrm{E}+00,-.4447556405 \mathrm{E}-01,-.8344150710 \mathrm{E}+00,0.5493390697 \mathrm{E}+00$ $0.8293098340 \mathrm{E}+00,-.3374348548 \mathrm{E}+00,-.4454019734 \mathrm{E}+00,0.4423698816 \mathrm{E}+02$, $0.5620207172 \mathrm{E}+02,0.1045109593 \mathrm{E}+07,0.1914047225 \mathrm{E}+05,0.2494798286 \mathrm{E}+02$ $0.5620207172 \mathrm{E}+02,0.1045109593 \mathrm{E}+07,0.1914047225 \mathrm{E}+05,0.249479828 \mathrm{E}+03,0.5024754325 \mathrm{E}+02$,
$0.1499642223 \mathrm{E}+04,-.3414224752 \mathrm{E}+01,0.3457512493 \mathrm{E}$ $0.3117971872 \mathrm{E}+02,0.2579654104 \mathrm{E}+04,0.2289898855 \mathrm{E}+05,0.4096540699 \mathrm{E}+05$ $0.8769893130 \mathrm{E}+07,-.1310133470 \mathrm{E}+08,0.1525336305 \mathrm{E}+08,0.9712313428 \mathrm{E}+04$ $0.1538390453 E+05,0.5946774523 E+04$,
$0.8080000000 \mathrm{E}+03,0.9273638213 \mathrm{E}+07,0.4440939146 \mathrm{E}+05,-.1011290036 \mathrm{E}+07$, $0.1684683778 \mathrm{E}+05,0.4421628683 \mathrm{E}+03,-.9110387465 \mathrm{E}+04,-0.6346713729 \mathrm{E}+01$, $0.1684683778 \mathrm{E}+05,0.4421628683 \mathrm{E}+03,-.9110387465 \mathrm{E}+\odot 4,0.6346713729 \mathrm{E}+01$,
$0.4672109664 \mathrm{E}-01,-.2413211263 \mathrm{E}+02,0.5564528571 \mathrm{E}+00,0.4365698980 \mathrm{E}+00$,,$~$ $0.4672109664 \mathrm{E}-01,-.2413211263 \mathrm{E}+02,0.5564528571 \mathrm{E}+00,0.4365698980 \mathrm{E}+00$,
$0.7069419651 \mathrm{E}+00,-.4416638018 \mathrm{E}-01,-.8340914603 \mathrm{E}+00,0.5498552234 \mathrm{E}+00$, $0.7069419651 \mathrm{E}+00,-.4416638018 \mathrm{E}-01,-.8340914603 \mathrm{E}+00,0.5498552234 \mathrm{E}+00$,
$0.8297044948 \mathrm{E}+00,-.3371915777 \mathrm{E}+00,-.4448508641 \mathrm{E}+00,0.4426156659 \mathrm{E}+02$, $0.8297044948 \mathrm{E}+00,-.3371915777 \mathrm{E}+00,-.4448508641 \mathrm{E}+00,0.4426156659 \mathrm{E}+02$,
$0.5614158681 \mathrm{E}+02,0.1043968417 \mathrm{E}+07,0.1915752101 \mathrm{E}+05,0.2495279179 \mathrm{E}+02$ $0.5614158681 \mathrm{E}+02,0.1043968417 \mathrm{E}+07,0.1915752101 \mathrm{E}+05,0.2495279179 \mathrm{E}+02$,
$0.1502643008 \mathrm{E}+04,-.3418912940 \mathrm{E}+01,0.3456969678 \mathrm{E}+03,0.5025953900 \mathrm{E}+02$ $0.1508251051 \mathrm{E}+02,0.2583473639 \mathrm{E}+04,0.2289898793 \mathrm{E}+05,0.4091445049 \mathrm{E}+05$,, $0.3108251051 \mathrm{E}+02,0.258347339 \mathrm{E}+04,0.2289898793 \mathrm{E}+05,0.4091445049 \mathrm{E}+05$
$0.8779605760 \mathrm{E}+07,-.1308593890 \mathrm{E}+08,0.1525930605 \mathrm{E}+08,0.9712911876 \mathrm{E}+04$, $0.8179605760 \mathrm{E}+07,-.1308593890 \mathrm{E}+08$,
$0.1540766348 \mathrm{E}+05,0.5939180071 \mathrm{E}+04$,
$0.8090000000 \mathrm{E}+03,0.9290488253 \mathrm{E}+07$,
$0.8090000000 \mathrm{E}+03,0.9290488253 \mathrm{E}+07,0.4485157272 \mathrm{E}+05,-.1020412489 \mathrm{E}+07$ $0.1685318432 \mathrm{E}+05,0.4422042541 \mathrm{E}+03,-.9134522158 \mathrm{E}+04,0.6346353704 \mathrm{E}+01$ $0.3603628059 \mathrm{E}-01,-.2413727543 \mathrm{E}+02,0.5558829849 \mathrm{E}+00,0.4373806886 \mathrm{E}+00$, $0.7068891287 \mathrm{E}+00$, $0.8301028676 \mathrm{E}+00$,
$0.5608099525 \mathrm{E}+02$, $0.5608099525 \mathrm{E}+02,0$ $1505646615 \mathrm{E}+04,0.1042824682 \mathrm{E}+07,0.1917458895 \mathrm{E}+05,0.2495767556 \mathrm{E}+02$ . $309843368 \mathrm{E}+02, .3423471707 \mathrm{E}+01,0.3456455538 \mathrm{E}+03,0.5027149704 \mathrm{E}+02$ $0.3098493368 \mathrm{E}+02,0.2587305793 \mathrm{E}+04,0.2289898733 \mathrm{E}+05,0.4086349399 \mathrm{E}+05$ $0.8789318984 \mathrm{E}+07,-.1307051934 \mathrm{E}+08,0.1526524146 \mathrm{E}+08,0.9713501295 \mathrm{E}+04$
$0.1543142898 \mathrm{E}+05,0.5931589458 \mathrm{E}+04$, $0.1543142898 \mathrm{E}+05,0.5931589458 \mathrm{E}+04$,
$0.8100000000 \mathrm{E}+03,0.9307344640 \mathrm{E}+07,0.4529378997 \mathrm{E}+05,-.1029559079 \mathrm{E}+07$ $0.1685953043 \mathrm{E}+05,0.4422343315 \mathrm{E}+03,-.9158662017 \mathrm{E}+04,0.6345917945 \mathrm{E}+01$, $0.2446188138 \mathrm{E}-01,-.2414245817 \mathrm{E}+02,0.5552733440 \mathrm{E}+00,0.4381993605 \mathrm{E}+00$ $0.7068612550 \mathrm{E}+00,-.4355060411 \mathrm{E}-01,-.8334454912 \mathrm{E}+00,0.5508828897 \mathrm{E}+00$ $0.8305268558 \mathrm{E}+00,-.3366748190 \mathrm{E}+00,-.4437062181 \mathrm{E}+00,0.4431069803 \mathrm{E}+02$ $0.5602029680 \mathrm{E}+02,0.1041678425 \mathrm{E}+07,0.1919167600 \mathrm{E}+05,0.2496256316 \mathrm{E}+02$,
$0.1508653048 \mathrm{E}+04,-.3427901281 \mathrm{E}+01,0.3455970309 \mathrm{E}+03,0.5028341738 \mathrm{E}+02$ $0.1508653048 \mathrm{E}+04,-.3427901281 \mathrm{E}+01,0.3455970309 \mathrm{E}+03,0.5028341738 \mathrm{E}+02$,
$0.3088698566 \mathrm{E}+02,0.2591150664 \mathrm{E}+04,0.2289898674 \mathrm{E}+05,0.4081253750 \mathrm{E}+05$, $0.3088698566 \mathrm{E}+02,0.2591150664 \mathrm{E}+04,0.2289898674 \mathrm{E}+05,0.4081253750 \mathrm{E}+05$,
$0.8799032792 \mathrm{E}+07,-.1305507601 \mathrm{E}+08,0.1527116927 \mathrm{E}+08,0.9714081118 \mathrm{E}+04$, $0.8799032792 \mathrm{E}+07$, $0.1545520117 \mathrm{E}+05,0.5924003058 \mathrm{E}+04$
$0.8110000000 \mathrm{E}+03,0.9324207373 \mathrm{E}+07,0.4573603080 \mathrm{E}+05,-.1038729812 \mathrm{E}+07$, $0.1686587600 \mathrm{E}+05,0.4422517664 \mathrm{E}+03,-.9182807012 \mathrm{E}+04,0.6345170949 \mathrm{E}+01$, $0.9918615322 \mathrm{E}-02,-.2414753474 \mathrm{E}+02,0.5545289758 \mathrm{E}+00,0.4390387564 \mathrm{E}+00$, $0.7069247382 \mathrm{E}+00,-.4326449040 \mathrm{E}-01,-.8331420149 \mathrm{E}+00,0.5513642778 \mathrm{E}+00$,,$~$
$0.8310389876 \mathrm{E}+00,-.3363322068 \mathrm{E}+00,-.4430066002 \mathrm{E}+00,0.4433525086 \mathrm{E}+02$, $0.8310389876 \mathrm{E}+00,-.3363322068 \mathrm{E}+00,-.4430066002 \mathrm{E}+00,0.4433525086 \mathrm{E}+02$,
$0.5595949125 \mathrm{E}+02,0.1040529686 \mathrm{E}+07,0.1920878196 \mathrm{E}+05,0.2496727311 \mathrm{E}+02$, $0.5595949125 \mathrm{E}+02,0.1040529686 \mathrm{E}+07,0.1920878196 \mathrm{E}+05,0.2496727311 \mathrm{E}+02$ $0.1511662312 \mathrm{E}+04,-.3432201813 \mathrm{E}+01,0.3455514223 \mathrm{E}+03,0.50295300502$ $0.3078866422 \mathrm{E}+02,0.2595008346 \mathrm{E}+04,0.2289898617 \mathrm{E}+05,0.4076158100 \mathrm{E}+05$ $0.1547898027 \mathrm{E}+05,0.5916421627 \mathrm{E}+04$
$0.8120000000 \mathrm{E}+03,0.9341076451 \mathrm{E}+07,0.4617828215 \mathrm{E}+05,-.1047924693 \mathrm{E}+07$ $0.1687222092 \mathrm{E}+05,0.4422554504 \mathrm{E}+03,-.9206957044 \mathrm{E}+04,0.6344677898 \mathrm{E}+01$, $.2452901018 \mathrm{E}-02,-.2415252668 \mathrm{E}+02,0.5538857516 \mathrm{E}+00,0.4398528804 \mathrm{E}+00$ $0.7069229221 \mathrm{E}+00,-.4296951892 \mathrm{E}-01,-.8328290373 \mathrm{E}+00,0.5518599596 \mathrm{E}+00$, $0.8314831295 \mathrm{E}+00,-.3360435064 \mathrm{E}+00,-.4423918706 \mathrm{E}+00,0.4435979500 \mathrm{E}+02$, $0.5589857838 \mathrm{E}+02,0.1039378506 \mathrm{E}+07,0.1922590665 \mathrm{E}+05,0.2497197406 \mathrm{E}+02$, $0.1514674411 \mathrm{E}+04,-.3436373253 \mathrm{E}+01,0.3455087564 \mathrm{E}+03,0.5030714706 \mathrm{E}+02$ $0.3068996666 \mathrm{E}+02,0.2598878946 \mathrm{E}+04,0.2289898561 \mathrm{E}+05,0.4071062451 \mathrm{E}+05$, $0.8818462122 \mathrm{E}+07,-.1302411802 \mathrm{E}+08$,
$0.8130000000 \mathrm{E}+03,0.9357951874 \mathrm{E}+07,0.4662053116 \mathrm{E}+05,-.1057143726 \mathrm{E}+07$ $0.8130000000 \mathrm{E}+0,0.4422472971 \mathrm{E}+03,-.9231112063 \mathrm{E}+04,0.6344317540 \mathrm{E}+01$,, $.1381189825 \mathrm{E}-01,-.2415751844 \mathrm{E}+02,0.5532899173 \mathrm{E}+00,0.4406565668 \mathrm{E}+00$, $0.7068889995 \mathrm{E}+00,-.4267024189 \mathrm{E}-01,-.8325101686 \mathrm{E}+00,0.5523640735 \mathrm{E}+00$ $0.8318951364 \mathrm{E}+00,-.3357805971 \mathrm{E}+00,-.4418165600 \mathrm{E}+00,0.4438433035 \mathrm{E}+02$ $0.5583755796 \mathrm{E}+02,0.1038224922 \mathrm{E}+07,0.1924305025 \mathrm{E}+05,0.2497671422 \mathrm{E}+02$ $0.5583755796 \mathrm{E}+02,0.103822492 \mathrm{E}+07,0.1924305025 \mathrm{E}+05,0.249761422 \mathrm{E}+02$, $0.3059088747 \mathrm{E}+02,0.2602762651 \mathrm{E}+04,0.2289898506 \mathrm{E}+05,0.4065966802 \mathrm{E}+05$ $0.3598177621 \mathrm{E}+07,-.1300860335 \mathrm{E}+08,0.1528890724 \mathrm{E}+08,0.9715755380 \mathrm{E}+04$
0.8828 $0.1552655911 \mathrm{E}+05,0.5901274642 \mathrm{E}+04$
. $8140000000 \mathrm{E}+03,0.9374833641 \mathrm{E}+07$
$0.8140000000 \mathrm{E}+03,0.9374833641 \mathrm{E}+07,0.4706276640 \mathrm{E}+05,-.1066386916 \mathrm{E}+07$ $.1688490958 \mathrm{E}+05,0.4422280236 \mathrm{E}+03,-.9255272084 \mathrm{E}+04,0.6344028741 \mathrm{E}+01$, $.2472754966 \mathrm{E}-01,-.2416252522 \mathrm{E}+02,0.5527152315 \mathrm{E}+00,0.4414557954 \mathrm{E}+00$ $0.8322925130 \mathrm{E}+00,-.3355280540 \mathrm{E}+00,-.4412596716 \mathrm{E}+00,0.4440885684 \mathrm{E}+02$, $0.8322925130 \mathrm{E}+00,-.3355280540 \mathrm{E}+00,-.4412596716 \mathrm{E}+00,0.4440885684 \mathrm{E}+02$,
$0.5577642978 \mathrm{E}+02,0.1037068976 \mathrm{E}+07,0.1926021284 \mathrm{E}+05,0.2498149189 \mathrm{E}+02$, $0.1520707129 \mathrm{E}+04,-.3444327501 \mathrm{E}+01,0.3454324310 \mathrm{E}+03,0.5033072214 \mathrm{E}+02$
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$0.8160000000 \mathrm{E}+03,0.9408616208 \mathrm{E}+07,0.4794715185 \mathrm{E}+05,-.1084945790 \mathrm{E}+07$, $0.1689759714 \mathrm{E}+05,0.4421569100 \mathrm{E}+03,-.9303607306 \mathrm{E}+04,0.6343538827 \mathrm{E}+01$, -. 4643428487E-01, $0.7067288541 \mathrm{E}+00$, $0.8330807096 \mathrm{E}+00$, $0.5565384922 \mathrm{E}+02$, $0.1526751232 \mathrm{E}+04$, $0.3029132033 \mathrm{E}+02$ $0.8857327338 \mathrm{E}+07$ $0.1559797679 \mathrm{E}+05$ $0.8170000000 \mathrm{E}+03$, 0.1690394056E+05,
. $5747586105 \mathrm{E}-01$, $0.7066743303 \mathrm{E}+00$, $0.8334790340 \mathrm{E}+00$,
$0.5559239639 \mathrm{E}+02$, $0.1529777564 \mathrm{E}+04$, $0.152977754 \mathrm{E}+04$, $0.8867044953 E+07$, $0.1562179600 \mathrm{E}+05$ $0.8180000000 \mathrm{E}+03,0$ $0.1691028369 \mathrm{E}+05,0$ . $6943909493 \mathrm{E}-01$, $0.7066447006 \mathrm{E}+00$, $0.7066447006 \mathrm{E}+00$,
$0.8339035593 \mathrm{E}+00$, $0.8339035593 E+00$, $0.1532806754 \mathrm{E}+04$, $0.1532806754 \mathrm{E}+04$, $0.3008963348 \mathrm{E}+02$,
$0.8876763074 \mathrm{E}+07$ $0.8876756210 \mathrm{E}+05$,
0.15645621 $0.1564562210 \mathrm{E}+05$,
$0.8190000000 \mathrm{E}+03$, $0.8190000000 \mathrm{E}+03$,
$0.1691662640 \mathrm{E}+05$, $.1691662640 \mathrm{E}+05,0$,
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$0.8344180261 \mathrm{E}+00$
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-. $9726317577 \mathrm{E}-01$, $0.7067031886 \mathrm{E}+00$,
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$-.1089947056 \mathrm{E}+00$, $-.1089947056 \mathrm{E}+00$,
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$0.1541911516 \mathrm{E}+04$, $0.1541911516 \mathrm{E}+04$ $0.2978408021 \mathrm{E}+02$
$0.8905920365 \mathrm{E}+07$ . $1571714312 \mathrm{E}+0$ $0.8220000000 \mathrm{E}+03$, $0.1693565211 \mathrm{E}+05$, $-.1202416961 \mathrm{E}+00$, $0.7066148148 \mathrm{E}+00$,
$0.8356717132 \mathrm{E}+00$, $0.8356717132 \mathrm{E}+00$ $0.1544952180 \mathrm{E}+04$, $0.2968140520 \mathrm{E}+02$ $0.8915640402 \mathrm{E}+07$, $0.8915640402 \mathrm{E}+07$,
$0.1574099719 \mathrm{E}+05$, $0.8230000000 \mathrm{E}+03$, $0.1694199366 \mathrm{E}+05$, $.1314246218 \mathrm{E}+00$, $0.7065576395 \mathrm{E}+00$, $0.8360653351 \mathrm{E}+00$, $0.1547995722 \mathrm{E}+04$, $0.2957831076 \mathrm{E}+02$, $0.8925360892 \mathrm{~F}+07$, $0.1576485802 \mathrm{E}+05$,' $0.8240000000 \mathrm{E}+03$, $0.1694833511 \mathrm{E}+05$, $.1426957196 \mathrm{E}+00$, $0.7065000056 \mathrm{E}+00$, $0.8364605993 \mathrm{E}+00$, $0.5515917144 \mathrm{E}+02$, -. $1551042147 \mathrm{E}+04$ $0.2947479307 E+02$,
$0.8935081827 E+07$,
$2417273671 \mathrm{E}+02,0.5515730189 \mathrm{E}+00,0.4430592869 \mathrm{E}+00$, 4175806645E-01, -. $8315387012 \mathrm{E}+00,0.5538949831 \mathrm{E}+00$, $3350251584 \mathrm{E}+00,-.4401530126 \mathrm{E}+00,0.4445788284 \mathrm{E}+02$, $.1034750156 \mathrm{E}+07,0.1929459512 \mathrm{E}+05,0.2499127530 \mathrm{E}+02$, $3451763756 \mathrm{E}+01,0.3453683377 \mathrm{E}+03,0.5035413377 \mathrm{E}+02$, $.2614493805 \mathrm{E}+04,0.2289898350 \mathrm{E}+05,0.4050679856 \mathrm{E}+05$ $1296191652 \mathrm{E}+08,0.1530657709 \mathrm{E}+08,0.9717342577 \mathrm{E}+04$, .5878586061E+04
$.9425517006 \mathrm{E}+07,0.4838928031 \mathrm{E}+05,-.1094261483 \mathrm{E}+07$, $.4421049621 \mathrm{E}+03,-.9327782646 \mathrm{E}+04,0.6343309705 \mathrm{E}+01$, . $2417794497 \mathrm{E}+02,0.5509940170 \mathrm{E}+00,0.4438659528 \mathrm{E}+00$, $4145229966 \mathrm{E}-01,-.8312115226 \mathrm{E}+00,0.5544087945 \mathrm{E}+00$, $3347692049 \mathrm{E}+00,-.4395933113 \mathrm{E}+00,0.4448238218 \mathrm{E}+02$, $1033587363 \mathrm{E}+07,0.1931181484 \mathrm{E}+05,0.2499627781 \mathrm{E}+02$, $.3455288073 \mathrm{E}+01,0.3453409523 \mathrm{E}+03,0.5036577670 \mathrm{E}+02$, $2618431292 \mathrm{E}+04,0.2289898300 \mathrm{E}+05,0.4045584208 \mathrm{E}+05$, $1294630662 \mathrm{E}+08,0.1531245192 \mathrm{E}+08,0.9717853286 \mathrm{E}+04$, $5871031392 \mathrm{E}+04$
$.9442424149 E+07,0.4883135125 E+05,-.1103601355 E+07$ $.4420413273 \mathrm{E}+03,-.9351963212 \mathrm{E}+04,0.6342999030 \mathrm{E}+01$, $2418319597 \mathrm{E}+02,0.5503739206 \mathrm{E}+00,0.4446817004 \mathrm{E}+00$, $3144907530 \mathrm{E}+00,-.4389997607 \mathrm{E}+00,0.4450687228 \mathrm{E}+02$, $.3344907530 \mathrm{E}+00,-.4389997607 \mathrm{E}+00,0.4450687228 \mathrm{E}+02$,
$.1032422367 \mathrm{E}+07,0.1932905355 \mathrm{E}+05,0.2500130848 \mathrm{E}+02$, $.3458683516 \mathrm{E}+01,0.3453167099 \mathrm{E}+03,0.5037737750 \mathrm{E}+02$, $.3458683516 \mathrm{E}+01,0.3453167099 \mathrm{E}+03,0.5037737750 \mathrm{E}+02$, $.2622382522 \mathrm{E}+04,0.2289898252 \mathrm{E}+05,0.4040488560 \mathrm{E}+05$,
$.1293067290 \mathrm{E}+08,0.1531831920 \mathrm{E}+08,0.9718354182 \mathrm{E}+04$, $5863481221 \mathrm{E}+04$
$.5863481221 \mathrm{E}+04$,
$.945937634 \mathrm{E}+07$,
$.9459337634 \mathrm{E}+07,0.4927335183 \mathrm{E}+05,-.1112965410 \mathrm{E}+07$ $.4419646233 \mathrm{E}+03,-.9376149002 \mathrm{E}+04,0.6342354256 \mathrm{E}+01$, $2418840006 \mathrm{E}+02,0.5496147838 \mathrm{E}+00,0.4455214202 \mathrm{E}+00$, $4086743283 \mathrm{E}-01,-.8305805181 \mathrm{E}+00,0.5553970255 \mathrm{E}+00$,
$3341357016 \mathrm{E}+00,-.4382920152 \mathrm{E}+00,0.4453135308 \mathrm{E}+02$, $.3341357016 \mathrm{E}+00,-.4382920152 \mathrm{E}+00,0.4453135308 \mathrm{E}+02$, $1031255208 \mathrm{E}+07,0.1934631106 \mathrm{E}+05,0.2500622505 \mathrm{E}+02$, $3461950329 \mathrm{E}+01,0.3452956347 \mathrm{E}+03,0.5038893666 \mathrm{E}+02$, $.2626347594 \mathrm{E}+04,0.2289898204 \mathrm{E}+05,0.4035392912 \mathrm{E}+05$,
$.1291501535 \mathrm{E}+08,0.1532417893 \mathrm{E}+08,0.9718844129 \mathrm{E}+04$, 5855936311E+08,
$.5855936311 \mathrm{E}+04$
$.9476257461 \mathrm{E}+07,0.4971526856 \mathrm{E}+05,-.1122353653 \mathrm{E}+07$, $4418737032 \mathrm{E}+03,-.9400339939 \mathrm{E}+04,0.6341983785 \mathrm{E}+01$, $2419346777 \mathrm{E}+02,0.5489601808 \mathrm{E}+00,0.4463331975 \mathrm{E}+00$ . $057617500 \mathrm{E}-01,-.8302647621 \mathrm{E}+00,0.5558902758 \mathrm{E}+00$, $3338369386 \mathrm{E}+00,-.4376718000 \mathrm{E}+00,0.4455582446 \mathrm{E}+02$, $1030085928 \mathrm{E}+07,0.1936358717 \mathrm{E}+05,0.2501107957 \mathrm{E}+02$, $3465088527 \mathrm{E}+01,0.3452777569 \mathrm{E}+03,0.5040045452 \mathrm{E}+02$, $.2630326625 \mathrm{E}+04,0.2289898158 \mathrm{E}+05,0.4030297265 \mathrm{E}+05$,
$1289933396 \mathrm{E}+08,0.1533003111 \mathrm{E}+08,0.9719322193 \mathrm{E}+04$, $.1289933396 \mathrm{E}+08,0$
$.5848397334 \mathrm{E}+04$, $.5848397334 \mathrm{E}+04$,
$.9493183631 \mathrm{E}+07$,
$.9493183631 E+07,0.5015708815 E+05,-.1131766089 E+07$, $.4417705539 \mathrm{E}+03,-.9424535930 \mathrm{E}+04,0.6341757165 \mathrm{E}+01$, $2419851859 \mathrm{E}+02,0.5483547728 \mathrm{E}+00,0.4471335868 \mathrm{E}+00$, $4027974508 \mathrm{E}-01,-.8299437238 \mathrm{E}+00,0.5563910113 \mathrm{E}+00$, $.3335640432 \mathrm{E}+00,-.4370931752 \mathrm{E}+00,0.4458028636 \mathrm{E}+02$ $0.1028914566 \mathrm{E}+07,0.1938088208 \mathrm{E}+05,0.2501595622 \mathrm{E}+02$, $.3468097549 \mathrm{E}+01,0.3452631309 \mathrm{E}+03,0.5041192879 \mathrm{E}+02$, $.2634319826 \mathrm{E}+04,0.2289898113 \mathrm{E}+05,0.4025201617 \mathrm{E}+05$, .1288362873E+08, 0.1533587577E+08, 0.9719790054E+04, $.5840863265 \mathrm{E}+04$
$.9510116143 \mathrm{E}+07,0.5059879879 \mathrm{E}+05,-.1141202724 \mathrm{E}+07$, $.4416559221 \mathrm{E}+03,-.9448736982 \mathrm{E}+04,0.6341611121 \mathrm{E}+01$, $2420359553 \mathrm{E}+02,0.5477722246 \mathrm{E}+00,0.4479297864 \mathrm{E}+00$, 3997971723E-01, -. 8296194132E+00, 0.5568960867E+00, $3333024688 \mathrm{E}+00,-.4365343654 \mathrm{E}+00,0.4460473868 \mathrm{E}+02$, $1027741163 \mathrm{E}+07,0.1939819586 \mathrm{E}+05,0.2502088180 \mathrm{E}+02$, $3470977290 \mathrm{E}+01,0.3452517974 \mathrm{E}+03,0.5042335816 \mathrm{E}+02$, $2638327364 \mathrm{E}+04,0.2289898069 \mathrm{E}+05,0.4020105970 \mathrm{E}+05$, $1286789964 \mathrm{E}+08,0.1534171288 \mathrm{E}+08,0.9720248348 \mathrm{E}+04$ $.5833333714 \mathrm{E}+04$,
$.9527054996 \mathrm{E}+07$,

$4415300920 \mathrm{E}+03,0.5104038917 \mathrm{E}+05,-.1150663563 \mathrm{E}+07$, | $2420872972 \mathrm{E}+02,-.9472943141 \mathrm{E}+04,0.6341498152 \mathrm{E}+01$, |
| :--- |
| $19316 \mathrm{E}+00,0.4487270291 \mathrm{E}+00$ | $3420872972 \mathrm{E}+02,0.5471931610 \mathrm{E}+00,0.4487270291 \mathrm{E}+00$ | $.3330429042 \mathrm{E}+00,-.4359784161 \mathrm{E}+00,0.4462918133 \mathrm{E}+02$, |
| :--- | $1026565760 \mathrm{E}+07,0.1941552857 \mathrm{E}+05,0.2502587593 \mathrm{E}+02$, $3473727830 \mathrm{E}+01,0.3452437922 \mathrm{E}+03,0.5043474169 \mathrm{E}+02$ $2642349387 \mathrm{E}+04,0.2289898026 \mathrm{E}+05,0.4015010322 \mathrm{E}+05$ $1285214670 \mathrm{E}+08,0.1534754248 \mathrm{E}+08,0.9720697321 \mathrm{E}+04$ $0.5825808519 \mathrm{E}+04$,

Sition $4413930422 \mathrm{E}+03,-.9497154467 \mathrm{E}+04,0.6341400765 \mathrm{E}+01$, $.3937662388 \mathrm{E}-01,-.8289645905 \mathrm{E}+00,0.5579132452 \mathrm{E}+00$ . . $3476349330 \mathrm{E}+01,0.3452391488 \mathrm{E}+03,0.5044607866 \mathrm{E}+02$, , $.1283636990 \mathrm{E}+08,0.1535336455 \mathrm{E}+08,0.9721136963 \mathrm{E}+04$,
$0.1578872567 \mathrm{E}+05,0.5818287681 \mathrm{E}+04$
$0.8250000000 \mathrm{E}+03,0.9560951727 \mathrm{E}+07,0.5192316428 \mathrm{E}+05,-.1169657872 \mathrm{E}+07$
$0.1695467646 \mathrm{E}+05,0.4412446427 \mathrm{E}+03,-.9521371020 \mathrm{E}+04,0.6341310248 \mathrm{E}+01$, $0.1695467646 \mathrm{E}+05,0.4412446427 \mathrm{E}+03$
$.1541239228 \mathrm{E}+00$,
$0.7064443698 \mathrm{E}+00$,
$0.8368594070 \mathrm{E}+00$,
$.5509684303 \mathrm{E}+02,-.3325149716 \mathrm{E}+00$, $0.5509684303 \mathrm{E}+02,0.1024209117 \mathrm{E}+07,-0.1945025082 \mathrm{E}+05,0.4467803722 \mathrm{E}+02$, $0.1554091458 \mathrm{E}+04,-.3478841976 \mathrm{E}+01,0.3452379001 \mathrm{E}+03,0.5045736846 \mathrm{E}+02$, $0.2937084839 \mathrm{E}+02,0.2650437446 \mathrm{E}+04,0.2289897943 \mathrm{E}+05,0.4004819029 \mathrm{E}+05$ $0.8944803196 \mathrm{E}+07,-.1282056922 \mathrm{E}+08,0.1535917910 \mathrm{E}+08,0.9721567172 \mathrm{E}+04$, $0.1581260023 \mathrm{E}+05,0.5810771256 \mathrm{E}+04$,
$0.8260000000 \mathrm{E}+03,0.9577909604 \mathrm{E}+07,0.5236432630 \mathrm{E}+05,-.1179191352 \mathrm{E}+07$, $0.1696101766 \mathrm{E}+05,0.4410841538 \mathrm{E}+03,-.9545592855 \mathrm{E}+04,0.6341134649 \mathrm{E}+01$, $-.1664804679 \mathrm{E}+00,-.2422448948 \mathrm{E}+02,0.5453912541 \mathrm{E}+00,0.4511421012 \mathrm{E}+00$, $0.7064128994 \mathrm{E}+00,-.3877703041 \mathrm{E}-01,-.8283091696 \mathrm{E}+00,0.5589277784 \mathrm{E}+00$, $0.8372841345 \mathrm{E}+00,-.3322269165 \mathrm{E}+00,-.4342586258 \mathrm{E}+00,0.4470245028 \mathrm{E}+02$, $0.5503440416 \mathrm{E}+02,0.1023027959 \mathrm{E}+07,0.1946764029 \mathrm{E}+05,0.2504123789 \mathrm{E}+02$, $0.1557143659 \mathrm{E}+04,-.3481206047 \mathrm{E}+01,0.3452400752 \mathrm{E}+03,0.5046861094 \mathrm{E}+02$, $0.2926647354 \mathrm{E}+02,0.2654503745 \mathrm{E}+04,0.2289897903 \mathrm{E}+05,0.3999723382 \mathrm{E}+05$, $0.8954524991 \mathrm{E}+07,-.1280474467 \mathrm{E}+08,0.1536498613 \mathrm{E}+08,0.9721987340 \mathrm{E}+04$ $0.1583648187 \mathrm{E}+05,0.5803259633 \mathrm{E}+04$
$0.8270000000 \mathrm{E}+03,0.9594873823 \mathrm{E}+07,0.5280532088 \mathrm{E}+05,-.1188749058 \mathrm{E}+07$, $0.1696735856 \mathrm{E}+05,0.4409101534 \mathrm{E}+03,-.9569820000 \mathrm{E}+04,0.6340596687 \mathrm{E}+01$, $.1820493620 \mathrm{E}+00,-.2422982927 \mathrm{E}+02,0.5446160583 \mathrm{E}+00,0.4519827136 \mathrm{E}+00$, $0.7064736199 \mathrm{E}+00,-.3849678317 \mathrm{E}-01,-.8279981637 \mathrm{E}+00,0.5594077571 \mathrm{E}+00$, $0.8378014960 \mathrm{E}+00,-.3318594094 \mathrm{E}+00,-.4335412157 \mathrm{E}+00,0.4472685329 \mathrm{E}+02$, $0.5497185460 \mathrm{E}+02,0.1021844965 \mathrm{E}+07,0.1948504845 \mathrm{E}+05,0.2504637568 \mathrm{E}+02$, $0.1560198755 \mathrm{E}+04,-.3483441884 \mathrm{E}+01,0.3452456997 \mathrm{E}+03,0.5047980655 \mathrm{E}+02$ $0.2916166589 \mathrm{E}+02,0.2658585037 \mathrm{E}+04,0.2289897864 \mathrm{E}+05,0.3994627735 \mathrm{E}+05$ $0.8964247201 \mathrm{E}+07,-.1278889623 \mathrm{E}+08,0.1537078566 \mathrm{E}+08,0.9722396290 \mathrm{E}+04$ $0.1586037086 \mathrm{E}+05,0.5795753580 \mathrm{E}+04$,
$0.8280000000 \mathrm{E}+03,0.9611844382 \mathrm{E}+07,0.5324613407 \mathrm{E}+05,-.1198330993 \mathrm{E}+07$ $0.1697369903 \mathrm{E}+05,0.4407214390 \mathrm{E}+03,-.9594052407 \mathrm{E}+04,-0.6340356490 \mathrm{E}+01$, $.1952756299 \mathrm{E}+00$, . $7064687055 \mathrm{E}+00$, $0.7064687055 \mathrm{E}+00$, $0.8382476728 \mathrm{E}+00$,
$0.5490919414 \mathrm{E}+02$, $0.1563256748 \mathrm{E}+04$, $0.1563256748 \mathrm{E}+04$, $.2905642227 \mathrm{E}+02,0.26654596 \mathrm{E}+01,0.3452548051 \mathrm{E}+03,0.5049095557 \mathrm{E}+02$ $0.8973969813 \mathrm{E}+07,-.1277302390 \mathrm{E}+08,0.1537657769 \mathrm{E}+08,0.9722793036 \mathrm{E}+04$ $0.1588426735 \mathrm{E}+05,0.5788253783 \mathrm{E}+04$
$0.8290000000 \mathrm{E}+03,0.9628821282 \mathrm{E}+07,0.5368675210 \mathrm{E}+05,-.1207937162 \mathrm{E}+07$, $0.1698003934 \mathrm{E}+05,0.4405200800 \mathrm{E}+03,-.9618289938 \mathrm{E}+04,0.6340272589 \mathrm{E}+01$ $.2073988180 \mathrm{E}+00,-.2424008569 \mathrm{E}+02,0.5433339384 \mathrm{E}+00,0.4535897002 \mathrm{E}+00$ $0.7064308991 \mathrm{E}+00,-.3791661001 \mathrm{E}-01,-.8273559681 \mathrm{E}+00,0.5603966744 \mathrm{E}+00$ $0.8386599800 \mathrm{E}+00,-.3312679971 \mathrm{E}+00,-.4323319928 \mathrm{E}+00,0.4477562882 \mathrm{E}+02$, $0.5484642255 \mathrm{E}+02,0.1019473630 \mathrm{E}+07,0.1951992047 \mathrm{E}+05,0.2505641285 \mathrm{E}+02$,
$0.1566317644 \mathrm{E}+04,-.3487528473 \mathrm{E}+01,0.3452674540 \mathrm{E}+03,0.5050205553 \mathrm{E}+02$, $0.1566317644 \mathrm{E}+04,-.3487528473 \mathrm{E}+01,0.3452674540 \mathrm{E}+03,0.5050205553 \mathrm{E}+02$,
$0.2895073577 \mathrm{E}+02,0.2666793221 \mathrm{E}+04,0.2289897789 \mathrm{E}+05,0.3984436443 \mathrm{E}+05$, $0.2895073577 \mathrm{E}+02,0.2666793221 \mathrm{E}+04,0.2289897789 \mathrm{E}+05,0.3984436443 \mathrm{E}+05$,
$0.8983692817 \mathrm{E}+07,-.1275712766 \mathrm{E}+08,0.1538236222 \mathrm{E}+08,0.9723179340 \mathrm{E}+04$, $0.8983692817 \mathrm{E}+07,-.1275712766 \mathrm{E}+08$,
$0.1590817091 \mathrm{E}+05,0.5780759203 \mathrm{E}+04$,
$0.1590817091 \mathrm{E}+05,0.5780759203 \mathrm{E}+04$
$0.8300000000 \mathrm{E}+03,0.9645804523 \mathrm{E}+07$
$0.8300000000 \mathrm{E}+03,0.9645804523 \mathrm{E}+07,0.5412716278 \mathrm{E}+05,-.1217567573 \mathrm{E}+07$ $0.1698637961 \mathrm{E}+05,0.4403068631 \mathrm{E}+03,-.9642532589 \mathrm{E}+04,0.6340274353 \mathrm{E}+01$, $.2190291440 \mathrm{E}+00,-.2424521962 \mathrm{E}+02,0.5427416506 \mathrm{E}+00,0.4543826867 \mathrm{E}+00$,,
$0.7063765814 \mathrm{E}+00,-.3762211998 \mathrm{E}-01,-.8270284104 \mathrm{E}+00,0.5608997990 \mathrm{E}+00$, $0.7063765814 \mathrm{E}+00,-.3762211998 \mathrm{E}-01,-.8270284104 \mathrm{E}+00,0.5608997990 \mathrm{E}+00$,
$0.8390566589 \mathrm{E}+00,-.3309990672 \mathrm{E}+00,-.4317679246 \mathrm{E}+00,0.4480000114 \mathrm{E}+02$, $0.8390566589 \mathrm{E}+00,-.3309990672 \mathrm{E}+00,-.4317679246 \mathrm{E}+00,0.4480000114 \mathrm{E}+02$,
$0.5478353960 \mathrm{E}+02,0.1018285374 \mathrm{E}+07,0.1953738460 \mathrm{E}+05,0.2506147895 \mathrm{E}+02$, $0.1569381445 \mathrm{E}+04,-.3489378367 \mathrm{E}+01,0.3452836924 \mathrm{E}+03,0.5051310497 \mathrm{E}+02$ $0.2884460116 \mathrm{E}+02,0.2670920540 \mathrm{E}+04,0.2289897753 \mathrm{E}+05,0.3979340796 \mathrm{E}+05$ $0.8993416202 \mathrm{E}+07,-.1274120752 \mathrm{E}+08,0.1538813925 \mathrm{E}+08,0.9723555876 \mathrm{E}+04$ $0.1593208141 \mathrm{E}+05,0.5773269435 \mathrm{E}+04$,
$0.8310000000 \mathrm{E}+03,0.9662794103 \mathrm{E}+07,0.5456735444 \mathrm{E}+05,-.1227222228 \mathrm{E}+07$, $0.1699271990 \mathrm{E}+05,0$. . $2305498611 \mathrm{E}+00$, $0.7063162365 \mathrm{E}+00$, $0.8394491489 \mathrm{E}+00$, . $83441489 \mathrm{E}+00,-.3307319217 \mathrm{E}+00,-.8266988494 \mathrm{E}+00,0.5614052474 \mathrm{E}+00$ $0.5472054508 \mathrm{E}+02,0.1017095445 \mathrm{E}+07,0.1955486756 \mathrm{E}+05,0.2506661339 \mathrm{E}+02$ $0.1572448157 \mathrm{E}+04,-.3491099339 \mathrm{E}+01,0.3453035609 \mathrm{E}+03,0.5052410284 \mathrm{E}+02$ $0.2873801386 \mathrm{E}+02,0.2675063574 \mathrm{E}+04,0.2289897718 \mathrm{E}+05,0.3974245150 \mathrm{E}+05$ $0.9003139959 \mathrm{E}+07,-.1272526347 \mathrm{E}+08,0.1539390880 \mathrm{E}+08,0.9723922898 \mathrm{E}+04$, $0.1595599887 \mathrm{E}+05,0.5765784318 \mathrm{E}+04$,
$0.8320000000 \mathrm{E}+03,0.9679790024 \mathrm{E}+07,0.5500731551 \mathrm{E}+05,-.1236901134 \mathrm{E}+07$ $0.1699906024 \mathrm{E}+05,0.4398457212 \mathrm{E}+03,-.9691033433 \mathrm{E}+04,0.6340372512 \mathrm{E}+01$, $.2421798021 \mathrm{E}+00,-.2425566022 \mathrm{E}+02,0.5415638381 \mathrm{E}+00,0.4559725254 \mathrm{E}+00$, $0.7062560905 \mathrm{E}+00,-.3702674004 \mathrm{E}-01,-.8263681558 \mathrm{E}+00,0.5619116404 \mathrm{E}+00$, $0.8398438127 \mathrm{E}+00,-.3304613853 \mathrm{E}+00,-.4306479340 \mathrm{E}+00,0.4484871443 \mathrm{E}+02$, $0.5465743874 \mathrm{E}+02,0.1015903888 \mathrm{E}+07,0.1957236936 \mathrm{E}+05,0.2507181739 \mathrm{E}+02$, $0.1575517782 \mathrm{E}+04,-.3492691542 \mathrm{E}+01,0.3453270973 \mathrm{E}+03,0.5053504831 \mathrm{E}+02$, $0.2863096959 \mathrm{E}+02,0.2679222482 \mathrm{E}+04,0.2289897683 \mathrm{E}+05,0.3969149504 \mathrm{E}+05$ -.9012864078E+07 $0.1597992333 \mathrm{E}+05,0.5758303846 \mathrm{E}+04$
$0.8330000000 \mathrm{E}+03,0.9696792285 \mathrm{E}+07,0.5544703434 \mathrm{E}+05,-.1246604295 \mathrm{E}+07$ $0.1700540064 \mathrm{E}+05,0.4395976421 \mathrm{E}+03,-.9715291741 \mathrm{E}+04,0.6340432448 \mathrm{E}+01$ $.2539962135 \mathrm{E}+00,-.2426095899 \mathrm{E}+02,0.5409650001 \mathrm{E}+00,0.4567715298 \mathrm{E}+00$ $0.7061987244 \mathrm{E}+00,-.3672784493 \mathrm{E}-01,-.8260371135 \mathrm{E}+00,0.5624177741 \mathrm{E}+00$ $0.5459422038 \mathrm{E}+02,0.1014710743 \mathrm{E}+07,0.1958989001 \mathrm{E}+05,0.2507707577 \mathrm{E}+02$, $0.1578590325 \mathrm{E}+04,-.3494155152 \mathrm{E}+01,0.3453543389 \mathrm{E}+03,0.5054594065 \mathrm{E}+02$, $0.2852346417 \mathrm{E}+02,0.2683397418 \mathrm{E}+04,0.2289897649 \mathrm{E}+05,0.3964053859 \mathrm{E}+05$ $0.9022588550 \mathrm{E}+07,-.1269330359 \mathrm{E}+08,0.1540542545 \mathrm{E}+08,0.9724628299 \mathrm{E}+04$, $0.1600385490 \mathrm{E}+05,-0.5750828087 \mathrm{E}+04$,
$0.8340000000 \mathrm{E}+03,0.9713800887 \mathrm{E}+07,0.5588649913 \mathrm{E}+05,-.1256331717 \mathrm{E}+07$ $0.1701174103 \mathrm{E}+05,0.4393370555 \mathrm{E}+03,-.9739555395 \mathrm{E}+04,0.6340397994 \mathrm{E}+01$, ${ }^{\prime}$ $-.2667920483 \mathrm{E}+00,-.2426633787 \mathrm{E}+02,0.5403228250 \mathrm{E}+00,0.4575814266 \mathrm{E}+00$, $-.2667920483 \mathrm{E}+00,-.2426633787 \mathrm{E}+02,0.5403228250 \mathrm{E}+00,0.4575814266 \mathrm{E}+00^{-}$, , $0.8406687233 \mathrm{E}+00,-.3298855841 \mathrm{E}+00,-.4294782871 \mathrm{E}+00,0.4489738526 \mathrm{E}+02$, $0.8406687233 \mathrm{E}+00,-.3298855841 \mathrm{E}+00,-.4294782871 \mathrm{E}+00,0.4489738526 \mathrm{E}+02$,
$0.5453088974 \mathrm{E}+02,0.1013516052 \mathrm{E}+07,0.1960742944 \mathrm{E}+05,0.2508240376 \mathrm{E}+02$ $0.5453088974 \mathrm{E}+02,0.1013516052 \mathrm{E}+07,0.1960742944 \mathrm{E}+05,0.2508240376 \mathrm{E}+02$,
$0.1581665789 \mathrm{E}+04,-.3495490501 \mathrm{E}+01,0.3453853176 \mathrm{E}+03,0.5055677964 \mathrm{E}+02$, $0.1581665789 \mathrm{E}+04,-.3495490501 \mathrm{E}+01,0.3453853176 \mathrm{E}+03,0.5055677964 \mathrm{E}+02$
$0.2841549405 \mathrm{E}+02,0.2687588519 \mathrm{E}+04,0.2289897616 \mathrm{E}+05,0.3958958213 \mathrm{E}+05$ $0.2841549405 \mathrm{E}+02,0.2687588519 \mathrm{E}+04,0.2289897616 \mathrm{E}+05,0.3958958213 \mathrm{E}+05$
$0.9032313365 \mathrm{E}+07,-.1267728775 \mathrm{E}+08,0.1541117257 \mathrm{E}+08,0.9724965910 \mathrm{E}+04$ $0.1602779375 \mathrm{E}+05,0.5743357448 \mathrm{E}+04$,
$0.8350000000 \mathrm{E}+03,0.9730815830 \mathrm{E}+07,0.5632569615 \mathrm{E}+05,-.1266083406 \mathrm{E}+07$
$0.1701808125 \mathrm{E}+05$, . $2829077394 \mathrm{E}+00$, $0.7062250548 \mathrm{E}+00$, $0.8411889585 \mathrm{E}+00$, $0.5446744663 \mathrm{E}+02$, 0 $0.1584744179 \mathrm{E}+04$, $0.2830705639 \mathrm{E}+02$, $0.9042038512 \mathrm{E}+07$, $0.1605174020 \mathrm{E}+05$,
$0.8360000000 \mathrm{E}+03$, $0.8360000000 \mathrm{E}+03,0$ $0.1702442117 \mathrm{E}+05,0$
$-.2965899056 \mathrm{E}+00$, -. $2965899056 \mathrm{E}+00$, $0.7062183808 \mathrm{E}+00$, $0.8416363331 \mathrm{E}+00$, $0.5440389080 \mathrm{E}+02$, $0.1587825499 \mathrm{E}+04$ $0.2819814773 \mathrm{E}+02$ $0.9051763978 \mathrm{E}+07$ $0.1607569444 \mathrm{E}+05$ $0.8370000000 \mathrm{E}+03$, $0.1703076107 \mathrm{E}+05$, $.3091179439 \mathrm{E}+00$, $0.7061786382 \mathrm{E}+00$, $0.8420487629 \mathrm{E}+00$, $0.5434022205 \mathrm{E}+02$, $0.2808876027 \mathrm{E}+02$ $0.9061489753 \mathrm{E}+07$ $0.1609965595 \mathrm{E}+05$ $0.8380000000 \mathrm{E}+03$, $0.1703710109 \mathrm{E}+05$, . $3211206430 \mathrm{E}+00$, $0.7061221027 \mathrm{E}+00$, $0.8424448456 \mathrm{E}+00$, $0.5427644013 \mathrm{E}+02$, $0.1593996941 \mathrm{E}+04$ $0.2797888813 \mathrm{E}+02$, $0.9071215826 \mathrm{E}+07$ $0.1612362461 \mathrm{E}+05$ $0.8390000000 \mathrm{E}+03$
. $3330243547 \mathrm{E}+05$
$.3330243547 \mathrm{E}+00$, $0.7060599319 \mathrm{E}+00$,
$0.8428370508 \mathrm{E}+00$, $0.8428370508 \mathrm{E}+00$,
$0.5421254483 \mathrm{E}+02$, $0.5421254483 E+02$,
$0.1597087072 \mathrm{E}+04$, $0.2786852615 \mathrm{E}+02$,
0. $\bigcirc .2786852615 \mathrm{E}+02$ $0.9080942186 \mathrm{E}+07$ $0.1614760041 \mathrm{E}+05$ $0.8400000000 \mathrm{E}+03$ $0.1704978172 \mathrm{E}+05$, $.3450168938 \mathrm{E}+00$ $0.7059971116 \mathrm{E}+00$, $0.8432308101 \mathrm{E}+00$, $0.5414853592 \mathrm{E}+02$, $0.1600180148 \mathrm{E}+04$, $0.2775766954 \mathrm{E}+02$, $0.9090668826 \mathrm{E}+07$, $0.1617158341 \mathrm{E}+05$, $0.8410000000 \mathrm{E}+03$,
$0.1705612236 \mathrm{E}+05$, $0.1705612236 \mathrm{E}+05$,
$-.3571885717 \mathrm{E}+00$, $.3571885717 \mathrm{E}+00$, $0.7059363624 \mathrm{E}+00$,
$0.8436286077 \mathrm{E}+00$, 0.8436286077E+00, $0.5408441317 E+02$,

$0.1603276173 E+04$, $0.2764631361 \mathrm{E}+02$ $0.9100395733 \mathrm{E}+07$ $0.1619557370 \mathrm{E}+05$ $0.8420000000 \mathrm{E}+03$, | $-.1706246315 E+05$, |
| :--- |
| $-.3704041636 E+00$ | $0.7059014208 \mathrm{E}+00$ $0.8440546567 \mathrm{E}+00$, $0.5402017635 \mathrm{E}+02$, $0.1606375151 \mathrm{E}+04$, $0.2753445443 \mathrm{E}+02$ $0.9110122900 \mathrm{E}+07$, $0.1621957151 \mathrm{E}+05$ $0.8430000000 \mathrm{E}+03$, $0.1706880391 \mathrm{E}+05$, $.7059595112 \mathrm{E}+00$, $0.8445773550 \mathrm{E}+00$, $0.5395582523 \mathrm{E}+02$ $0.1609477085 \mathrm{E}+04$, $0.2742208881 \mathrm{E}+02$ $0.9119850313 \mathrm{E}+07$, $0.9119850313 \mathrm{E}+07$ $0.8440000000 \mathrm{E}+03$, $0.1707514450 \mathrm{E}+05$, $.4012366849 \mathrm{E}+00$ $0.7059513793 E+00$ $0.8450258688 \mathrm{E}+00$ $0.5389135960 \mathrm{E}+02$, 0.1612581979E+04, $0.2730921290 \mathrm{E}+02$,

$0.9129577962 \mathrm{E}+07$, $0.9129577962 \mathrm{E}+0$ $0.1626759081 \mathrm{E}+05$
$0.8450000000 \mathrm{E}+03$

| $3390624794 \mathrm{E}+03,-.9763824458 \mathrm{E}+04,0.6339974271 \mathrm{E}+01$, |
| :--- | $2427182818 \mathrm{E}+02,0.5395312609 \mathrm{E}+00,0.4584235928 \mathrm{E}+00$, 3615459420E-01, -. $8253935610 \mathrm{E}+00,0.5633988949 \mathrm{E}+00$, $3295045965 \mathrm{E}+00,-.4287515097 \mathrm{E}+00,0.4492170451 \mathrm{E}+02$, $1012319856 \mathrm{E}+07,0.1962498748 \mathrm{E}+05,0.2508778495 \mathrm{E}+02$, $3496698034 \mathrm{E}+01,0.3454200606 \mathrm{E}+03,0.5056756566 \mathrm{E}+02$ $.2691795902 \mathrm{E}+04,0.2289897584 \mathrm{E}+05,0.3953862568 \mathrm{E}+05$,

$.1266124797 \mathrm{E}+08,0.1541691221 \mathrm{E}+08,0.9725292008 \mathrm{E}+04$, $.1266124797 E+08,0$
$.5735892708 \mathrm{E}+04$, $.5735892708 \mathrm{E}+04$, $.9747837112 \mathrm{E}+07$,
$.4387726765 \mathrm{E}+03$
.
$.5676461092 \mathrm{E}+05,-.1275859367 \mathrm{E}+07$, $.2427706605 \mathrm{E}+02,0.5388098910 \mathrm{E}+04,0.6339873433 \mathrm{E}+01$, $3587021668 \mathrm{E}-01,-.8250718686 \mathrm{E}+00,0.4592319548 \mathrm{E}+00$, . $3291844821 \mathrm{E}+00,-.4281189782 \mathrm{E}+00,0.4494601286 \mathrm{E}+02$, $.1011122198 \mathrm{E}+07,0.1964256393 \mathrm{E}+05,0.2509298501 \mathrm{E}+02$, $.3497777951 \mathrm{E}+01,0.3454586016 \mathrm{E}+03,0.5057829887 \mathrm{E}+02$, $.2696019704 \mathrm{E}+04,0.2289897553 \mathrm{E}+05,0.3948766922 \mathrm{E}+05$ $.1264518424 \mathrm{E}+08,0.1542264440 \mathrm{E}+08,0.9725605574 \mathrm{E}+04$, $.5728434556 \mathrm{E}+04$
$.9764864734 \mathrm{E}+07,0.5720322924 \mathrm{E}+05,-.1285659605 \mathrm{E}+07$, $4384698008 \mathrm{E}+03,-.9812378560 \mathrm{E}+04,0.6339942466 \mathrm{E}+01$, $2428223293 \mathrm{E}+02,0.5382265066 \mathrm{E}+00,0.4600260412 \mathrm{E}+00$, . $555241863 E-01,-.8247453483 E+00,0.5643837365 E+00$ $.3288938308 \mathrm{E}+00,-.4275309685 \mathrm{E}+00,0.4497031020 \mathrm{E}+02$ $1009923120 \mathrm{E}+07,0.1966015899 \mathrm{E}+05,0.2509815253 \mathrm{E}+02$, $3498729371 \mathrm{E}+01,0.3455010123 \mathrm{E}+03,0.5058897663 \mathrm{E}+02$ $.2700260199 \mathrm{E}+04,0.2289897522 \mathrm{E}+05,0.3943671277 \mathrm{E}+05$ $1262909655 \mathrm{E}+08,0.1542836913 \mathrm{E}+08,0.9725908455 \mathrm{E}+04$ $5720981940 \mathrm{E}+04$
$0.9781898697 \mathrm{E}+07$ $4381546764 \mathrm{E}+03$ $2428740714 \mathrm{E}+02$, 2428740714E+02, $.3286158966 \mathrm{E}+00$,

5764153850E+05,-. $1295484125 \mathrm{E}+07$ $-.5376255092 \mathrm{E}+00,0.4608149173 \mathrm{E}+00$ $-.4269640203 \mathrm{E}+00,0.4499459406 \mathrm{E}+00$, $1008722664 \mathrm{E}+07,0.1967777273 \mathrm{E}+05,0.2510335035 \mathrm{E}+02$ $3499552071 \mathrm{E}+01,0.3455473458 \mathrm{E}+03,0.5059959731 \mathrm{E}+02$ $.2704517600 \mathrm{E}+04,0.2289897493 \mathrm{E}+05,0.3938575632 \mathrm{E}+05$ $.1261298490 \mathrm{E}+08,0.1543408641 \mathrm{E}+08,0.9726201363 \mathrm{E}+04$ $.5713534451 \mathrm{E}+04$
$.9798938999 E+07,0.5807952663 E+05,-.1305332932 E+07$ $4378276110 \mathrm{E}+03,-.9860953398 \mathrm{E}+04,0.6340309142 \mathrm{E}+01$, $3499852243 \mathrm{E}-01,0.5240839964 \mathrm{E}+00,0.5653854174 \mathrm{E}+00$ . $3283397684 \mathrm{E}+00^{\prime}-.8240830240 \mathrm{E}+00,0.4501887151 \mathrm{E}+02$ . $3500246075 \mathrm{E}+01,0.3455976483 \mathrm{E}+03,0.5061015973 \mathrm{E}+02$, $2708792098 \mathrm{E}+04,0.2289897463 \mathrm{E}+05,0.3933479987 \mathrm{E}+05$, $1259684927 \mathrm{E}+08,0.1543979625 \mathrm{E}+08,0.9726484571 \mathrm{E}+04{ }^{\prime}$, $5706091926 \mathrm{E}+04$
$.9815985642 \mathrm{E}+07,0.5851718170 \mathrm{E}+05,-.1315206032 \mathrm{E}+07$, $4374885997 \mathrm{E}+03,-.9885248678 \mathrm{E}+04,0.6340530634 \mathrm{E}+01$, $2429793083 \mathrm{E}+02,0.5364302771 \mathrm{E}+00,0.4623966222 \mathrm{E}+00$, 3470387083E-01,-. $8237508960 \mathrm{E}+00,0.5658887724 \mathrm{E}+00$, $.3280607036 \mathrm{E}+00,-.4258379687 \mathrm{E}+00,0.4504313526 \mathrm{E}+02$, $1006317787 \mathrm{E}+07,0.1971305644 \mathrm{E}+05,0.2511395644 \mathrm{E}+02$,
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$2713083870 \mathrm{E}+04,0.2289897435 \mathrm{E}+05,0.3928384342 \mathrm{E}+05$, $.2713083870 \mathrm{E}+04,0.2289897435 \mathrm{E}+05,0.3928384342 \mathrm{E}+05$,
$.1258068967 \mathrm{E}+08,0.1544549864 \mathrm{E}+08,0.9726758084 \mathrm{E}+04$ $.1258068967 E+08$, $.5698654357 \mathrm{E}+04$,
$.9833038626 \mathrm{E}+07$
. $.9833038626 \mathrm{E}+07,0.5895449171 \mathrm{E}+05,-.1325103430 \mathrm{E}+07$, $.4371375048 \mathrm{E}+03,-.9909549287 \mathrm{E}+04,0.6340757933 \mathrm{E}+01$ $2430329017 \mathrm{E}+02,0.5358235002 \mathrm{E}+00,0.4631922159 \mathrm{E}+00$ $.3440855879 \mathrm{E}-01,-.8234168801 \mathrm{E}+00,0.5663927019 \mathrm{E}+00$ $.3277767728 \mathrm{E}+00,-.4252683382 \mathrm{E}+00,0.4506738761 \mathrm{E}+02$, $0.1005113451 \mathrm{E}+07,0.1973072645 \mathrm{E}+05,0.2511936918 \mathrm{E}+02$, $.3501248671 \mathrm{E}+01,0.3457103298 \mathrm{E}+03,0.5063110593 \mathrm{E}+02$ $.2717393093 \mathrm{E}+04,0.2289897407 \mathrm{E}+05,0.3923288697 \mathrm{E}+05$, $.1256450607 \mathrm{E}+08,0.1545119360 \mathrm{E}+08,0.9727021795 \mathrm{E}+04$ $.5691221804 \mathrm{E}+04$
$9850097950 \mathrm{E}+07,0.5939144447 \mathrm{E}+05,-.1335025131 \mathrm{E}+07$, $4367735093 \mathrm{E}+03,-.9933855309 \mathrm{E}+04,0.6340878919 \mathrm{E}+01$, 2430873861E+02, $0.5351707572 \mathrm{E}+00,0.4639994017 \mathrm{E}+00$, 3411740295E-01, -. $8230854193 \mathrm{E}+00,0.5668918728 \mathrm{E}+00$, $.3274674760 \mathrm{E}+00,-.4246607925 \mathrm{E}+00,0.4509162845 \mathrm{E}+02$, $1003907908 \mathrm{E}+07,0.1974841515 \mathrm{E}+05,0.2512486254 \mathrm{E}+02$, 3501557839E+01, 0.3457727863E+03, 0.5064148852E+02, $2721719917 \mathrm{E}+04,0.2289897380 \mathrm{E}+05,0.3918193052 \mathrm{E}+05$ $1254829849 \mathrm{E}+08,0.1545688113 \mathrm{E}+08,0.9727275022 \mathrm{E}+04$ $5683794679 \mathrm{E}+04$
$9867163615 \mathrm{E}+07,0.5982802580 \mathrm{E}+05,-.1344971141 \mathrm{E}+07$, . $4363950511 \mathrm{E}+03$ 2431434186E+02, $0.5343629449 \mathrm{E}+04,0.6340576458 \mathrm{E}+01$ 3384278985E-01, -. $8227670736 \mathrm{E}+00,0.5673702566 \mathrm{E}+00$, . $3270732806 \mathrm{E}+00,-.4239247109 \mathrm{E}+00,0.4511585769 \mathrm{E}+02$ $1002701199 \mathrm{E}+07,0.1976612238 \mathrm{E}+05,0.2513045884 \mathrm{E}+02$, $3501739561 \mathrm{E}+01,0.3458393616 \mathrm{E}+03,0.5065181096 \mathrm{E}+02$, . $1253206690 \mathrm{E}+08,0.1546256124 \mathrm{E}+08,0.9727516456 \mathrm{E}+04$ $.5676373793 E+04$
$.5676373793 \mathrm{E}+04$,

43600025 | $2431965774 \mathrm{E}+02,-.9982483830 \mathrm{E}+04,0.6340624018 \mathrm{E}+01$, |
| :--- | $3356187433 \mathrm{E}-01,-.8224426385 \mathrm{E}+00,0.4656476871 \mathrm{E}+00$, . $3267420051 \mathrm{E}+00,-.4232858882 \mathrm{E}+00,0.4514007523 \mathrm{E}+02$, $3267420051 \mathrm{E}+00,-.4232858882 \mathrm{E}+00,0.4514007523 \mathrm{E}+02$, $3501794093 \mathrm{E}+01,0.3459100930 \mathrm{E}+03,0.5066207332 \mathrm{E}+02$, . $1251581130 \mathrm{E}+08,0.1546823393 \mathrm{E}+08,0.9727745023 \mathrm{E}+04$, $.5668959855 E+04$, $.5668959855 \mathrm{E}+04$

$9901313968 \mathrm{E}+07,0.6070001460 \mathrm{E}+05,-.1364936110 \mathrm{E}+07$,
$0.1708148524 \mathrm{E}+05,0.4355931036 \mathrm{E}+03,-.1000680609 \mathrm{E}+05,0.6340856335 \mathrm{E}+01$
$.4141851550 \mathrm{E}+00$, $0.7059100873 \mathrm{E}+00$, $0.8454384070 \mathrm{E}+00$, $.5382677924 \mathrm{E}, .3264409764 \mathrm{E}+00,-.4226939659 \mathrm{E}+00,0.54516428097 \mathrm{E}+02$ . $1615689838 \mathrm{E}+02,0.1000284456 \mathrm{E}+07,0.1980159204 \mathrm{E}+05,0.2514114455 \mathrm{E}+02$ $0.1615689838 \mathrm{E}+04,-.3501720423 \mathrm{E}+01,0.3459850618 \mathrm{E}+03,0.5067227271 \mathrm{E}+02$,
$0.2719581799 \mathrm{E}+02,0.2734807549 \mathrm{E}+04,0.2289897303 \mathrm{E}+05,0.3902906118 \mathrm{E}+05$ $0.2719581799 \mathrm{E}+02,0.2734807549 \mathrm{E}+04,0.2289897303 \mathrm{E}+05,0.3902906118 \mathrm{E}+05$
$0.9139305834 \mathrm{E}+07,-.1249953169 \mathrm{E}+08,0.1547389920 \mathrm{E}+08,0.9727962658 \mathrm{E}+04$ $0.1629161199 \mathrm{E}+05,0.5661551797 \mathrm{E}+04$,
$0.8460000000 \mathrm{E}+03,0.9918398655 \mathrm{E}+07,0.6113539432 \mathrm{E}+05,-.1374955079 \mathrm{E}+07$, $0.1708782626 \mathrm{E}+05,0.4351727215 \mathrm{E}+03,-.1003113356 \mathrm{E}+05,0.6341192372 \mathrm{E}+01$ $.4265673714 \mathrm{E}+00,-.2433007064 \mathrm{E}+02,0.5324256704 \mathrm{E}+00,0.4672223726 \mathrm{E}+00$ $0.7058513725 \mathrm{E}+00,-.3299095143 \mathrm{E}-01,-.8217824506 \mathrm{E}+00,0.5688454984 \mathrm{E}+00$, $0.8458336140 \mathrm{E}+00,-.3261546542 \mathrm{E}+00,-.4221239616 \mathrm{E}+00,0.4518847480 \mathrm{E}+02$,,$~$
$0.5376208390 \mathrm{E}+02,0.9990745076 \mathrm{E}+06,0.1981935473 \mathrm{E}+05,0.2514647128 \mathrm{E}+02$, $0.5376208390 \mathrm{E}+02,0.9990745076 \mathrm{E}+06,0.1981935473 \mathrm{E}+05,0.2514647128 \mathrm{E}+02$,,$~$
$0.1618800664 \mathrm{E}+04,-.3501518248 \mathrm{E}+01,0.3460643288 \mathrm{E}+03,0.5068240733 \mathrm{E}+02$, $0.1618800664 \mathrm{E}+04,-.3501518248 \mathrm{E}+01,0.3460643288 \mathrm{E}+03,0.5068240733 \mathrm{E}+02$
$0.02708189745 \mathrm{E}+02,0.2739206621 \mathrm{E}+04,0.2289897278 \mathrm{E}+05,0.3897810474 \mathrm{E}+05$ $0.2708189745 \mathrm{E}+02,0.2739206621 \mathrm{E}+04,0.2289897278 \mathrm{E}+05,0.3897810474 \mathrm{E}+05$
$0.9149033918 \mathrm{E}+07,-.1248322804 \mathrm{E}+08,0.1547955708 \mathrm{E}+08,0.9728170118 \mathrm{E}+04$ $0.1631564050 \mathrm{E}+05,0.5654149200 \mathrm{E}+04$,
$0.8470000000 \mathrm{E}+03,0.9935489684 \mathrm{E}+07,0.6157034747 \mathrm{E}+05,-.1384998378 \mathrm{E}+07$ $0.1709416764 \mathrm{E}+05,0.4347400190 \mathrm{E}+03,-.1005546626 \mathrm{E}+05,0.6341571841 \mathrm{E}+01$, $.4388501955 \mathrm{E}+00,-.2433532787 \mathrm{E}+02,0.5318212789 \mathrm{E}+00,0.4680072651 \mathrm{E}+00$ $0.7057870267 \mathrm{E}+00,-.3270273435 \mathrm{E}-01,-.8214484466 \mathrm{E}+00,0.5693443429 \mathrm{E}+00$, $0.8462249456 \mathrm{E}+00,-.3258706022 \mathrm{E}+00,-.4215586461 \mathrm{E}+00,0.4521265662 \mathrm{E}+02$, $0.5369727338 \mathrm{E}+02,0.9978635660 \mathrm{E}+06,0.1983713608 \mathrm{E}+05,0.2515186485 \mathrm{E}+02$, $0.1621914463 \mathrm{E}+04,-.3501187568 \mathrm{E}+01,0.3461479465 \mathrm{E}+03,0.5069247579 \mathrm{E}+02$ $0.2696744545 \mathrm{E}+02,0.2743624348 \mathrm{E}+04,0.2289897254 \mathrm{E}+05,0.3892714830 \mathrm{E}+05$ $0.9158762205 \mathrm{E}+07,-.1246690037 \mathrm{E}+08,0.1548520755 \mathrm{E}+08,0.9728367695 \mathrm{E}+04$ $0.1633967634 \mathrm{E}+05,0.5646751895 \mathrm{E}+04$,
$0.8480000000 \mathrm{E}+03,0.9952587054 \mathrm{E}+07,0.6200486173 \mathrm{E}+05,-.1395066013 \mathrm{E}+07$ $0.1710050941 \mathrm{E}+05,0.4342949824 \mathrm{E}+03,-.1007980425 \mathrm{E}+05,0.6341967318 \mathrm{E}+01$, $.4512429673 \mathrm{E}+00,-.243406304 \mathrm{E}+02,0.531212415 \mathrm{E}+00.5638451871 \mathrm{E}+00$ $0.8466183521 \mathrm{E}+00,-.3255839730 \mathrm{E}+00,-.4209898364 \mathrm{E}+00,0.4523682633 \mathrm{E}+02$, $0.8466183521 \mathrm{E}+00,-.3255839730 \mathrm{E}+00,-.4209898364 \mathrm{E}+00,0.4523682633 \mathrm{E}+02$,
$0.5363234743 \mathrm{E}+02,0.9966516745 \mathrm{E}+06,0.1985493611 \mathrm{E}+05,0.2515734578 \mathrm{E}+02$, $0.1625031237 \mathrm{E}+04,-.3500728552 \mathrm{E}+01,0.3462359630 \mathrm{E}+03,0.5070247696 \mathrm{E}+02$ $0.2685245664 \mathrm{E}+02,0.2748060928 \mathrm{E}+04,0.2289897230 \mathrm{E}+05,0.3887619185 \mathrm{E}+05$ $0.9168490684 \mathrm{E}+07,-.1245054866 \mathrm{E}+08,0.1549085063 \mathrm{E}+08,0.9728555389 \mathrm{E}+04$ $0.1636371957 \mathrm{E}+05,0.5639359879 \mathrm{E}+04$,
$0.8490000000 \mathrm{E}+03,0.9969690767 \mathrm{E}+07,0.6243892470 \mathrm{E}+05,-.1405157988 \mathrm{E}+07$, $0.1710685157 \mathrm{E}+05,0.4338374588 \mathrm{E}+03,-.1010414762 \mathrm{E}+05,0.6342368489 \mathrm{E}+01$, $.4638214394 \mathrm{E}+00,-.2434606908 \mathrm{E}+02,0.5305960112 \mathrm{E}+00,0.4695874832 \mathrm{E}+00$ $0.7056595982 \mathrm{E}+00,-.3212386658 \mathrm{E}-01,-.8207755661 \mathrm{E}+00,0.5703468483 \mathrm{E}+00$
$0.8470158972 \mathrm{E}+00,-.3252922775 \mathrm{E}+00,-.4204152758 \mathrm{E}+00,0.4526098382 \mathrm{E}+02$ $0.8470158972 \mathrm{E}+00,-.3252922775 \mathrm{E}+00,-.4204152758 \mathrm{E}+00,0.4526098382 \mathrm{E}+02$,
$0.5356730584 \mathrm{E}+02,0.9954388765 \mathrm{E}+06,0.1987275484 \mathrm{E}+05,0.2516290619 \mathrm{E}+02$, $0.5356730584 \mathrm{E}+02,0.9954388765 \mathrm{E}+06,0.1987275484 \mathrm{E}+05,0.2516290619 \mathrm{E}+02$,
$0.1628150991 \mathrm{E}+04,-.3500141420 \mathrm{E}+01,0.3463284253 \mathrm{E}+03,0.5071240982 \mathrm{E}+02$, $0.1628150991 \mathrm{E}+04,-.3500141420 \mathrm{E}+01,0.3463284253 \mathrm{E}+03,0.5071240982 \mathrm{E}+02$,
$0.2673692577 \mathrm{E}+02,0.2752516561 \mathrm{E}+04,0.2289897208 \mathrm{E}+05,0.3882523541 \mathrm{E}+05$, $0.2673692577 \mathrm{E}+02,0.2752516561 \mathrm{E}+04,0.2289897208 \mathrm{E}+05,0.3882523541 \mathrm{E}+05$,
$0.9178219346 \mathrm{E}+07,-.1243417290 \mathrm{E}+08,0.1549648632 \mathrm{E}+08,0.9728733078 \mathrm{E}+04$, $0.9178219346 \mathrm{E}+07,-.1243417290 \mathrm{E}+08$,
$0.1638777029 \mathrm{E}+05,0.5631973214 \mathrm{E}+04$,
$0.1638777029 \mathrm{E}+05,0.5631973214 \mathrm{E}+04$
$0.8500000000 \mathrm{E}+03,0.9986800822 \mathrm{E}+07$
$0.8500000000 \mathrm{E}+03,0.9986800822 \mathrm{E}+07,0.6287252379 \mathrm{E}+05,-.1415274309 \mathrm{E}+07$ $0.1711319405 \mathrm{E}+05,0.4333665965 \mathrm{E}+03,-.1012849646 \mathrm{E}+05,0.6342654267 \mathrm{E}+01$, $-.4774828866 \mathrm{E}+00,-.2435159584 \mathrm{E}+02,0.5299319397 \mathrm{E}+00,0.4703925014 \mathrm{E}+00$ $0.7056224443 \mathrm{E}+00,-.3183725242 \mathrm{E}-01,-.8204406756 \mathrm{E}+00,0.5708445386 \mathrm{E}+00$,
$0.8474423453 \mathrm{E}+00,-.3249738335 \mathrm{E}+00,-.4198017138 \mathrm{E}+00,0.4528512897 \mathrm{E}+02$, $0.8474423453 \mathrm{E}+00,-.3249738335 \mathrm{E}+00,-.4198017138 \mathrm{E}+00,0.4528512897 \mathrm{E}+02$,
$0.5350214836 \mathrm{E}+02,0.9942252155 \mathrm{E}+06,0.1989059220 \mathrm{E}+05,0.2516858107 \mathrm{E}+02$ $0.5350214836 \mathrm{E}+02,0.9942252155 \mathrm{E}+06,0.1989059220 \mathrm{E}+05,0.2516858107 \mathrm{E}+02$,
$0.1631273729 \mathrm{E}+04,-.3499426619 \mathrm{E}+01,0.3464253730 \mathrm{E}+03,0.5072227389 \mathrm{E}+02$ $0.1631273729 \mathrm{E}+04,-.3499426619 \mathrm{E}+01,0.3464253730 \mathrm{E}+03,0.5072227389 \mathrm{E}+02$,
$0.2662084848 \mathrm{E}+02,0.2756991416 \mathrm{E}+04,0.2289897185 \mathrm{E}+05,0.3877427897 \mathrm{E}+05$ $0.9187948181 \mathrm{E}+07,-.1241777309 \mathrm{E}+08,0.1550211462 \mathrm{E}+08,0.9728900047 \mathrm{E}+04$ $0.1641182875 \mathrm{E}+05,0.5624592319 \mathrm{E}+04$,
$0.8510000000 \mathrm{E}+03,0.1000391722 \mathrm{E}+08,0.6330564433 \mathrm{E}+05,-.1425414982 \mathrm{E}+07$, $0.1711953666 \mathrm{E}+05,0.4328807713 \mathrm{E}+03,-.1015285090 \mathrm{E}+05,0.6342477582 \mathrm{E}+01$, $-.4947685878 \mathrm{E}+00,-.2435735383 \mathrm{E}+02,0.5291060118 \mathrm{E}+00,0.4712361909 \mathrm{E}+00$, $0.7056793044 \mathrm{E}+00,-.3156644126 \mathrm{E}-01,-.8201177138 \mathrm{E}+00,0.5713234594 \mathrm{E}+00$,
$0.8479683886 \mathrm{E}+00,-.3245664614 \mathrm{E}+00,-.4190539632 \mathrm{E}+00,0.4530926170 \mathrm{E}+02$, $0.8479683886 \mathrm{E}+00,-.3245664614 \mathrm{E}+00,-.4190539632 \mathrm{E}+00,0.4530926170 \mathrm{E}+02$,
$0.5343687478 \mathrm{E}+02,0.9930107348 \mathrm{E}+06,0.1990844802 \mathrm{E}+05,0.2517444148 \mathrm{E}+02$, $0.5343687478 \mathrm{E}+02,0.9930107348 \mathrm{E}+06,0.1990844802 \mathrm{E}+05,0.2517444148 \mathrm{E}+02$ $0.2650422123 E+02,0.2761485635 \mathrm{E}+04,0.2289897163 \mathrm{E}+05,0.3872332253 \mathrm{E}+05$ $0.9197677177 \mathrm{E}+07,-.1240134921 \mathrm{E}+08,0.1550773555 \mathrm{E}+08,0.9729054923 \mathrm{E}+04$ $0.1643589531 \mathrm{E}+05,0.5617218016 \mathrm{E}+04$
$0.8520000000 \mathrm{E}+03,0.1002103996 \mathrm{E}+08,0.6373827082 \mathrm{E}+05,-.1435580012 \mathrm{E}+07$ $0.1712587923 \mathrm{E}+05,0.4323786364 \mathrm{E}+03,-.1017721097 \mathrm{E}+05,0.6342687878 \mathrm{E}+01$, $.5093823274 \mathrm{E}+00,-.2436275847 \mathrm{E}+02,0.5284026031 \mathrm{E}+00,0.4720409032 \mathrm{E}+00$, $0.7056685304 \mathrm{E}+00,-.3128863319 \mathrm{E}-01,-.8197900766 \mathrm{E}+00,0.5718087545 \mathrm{E}+00$ $0.8484171795 \mathrm{E}+00,-.3242246381 \mathrm{E}+00,-.4184096958 \mathrm{E}+00,0.4533338189 \mathrm{E}+02$, $0.5337148488 \mathrm{E}+02,0.9917954780 \mathrm{E}+06,0.1992632213 \mathrm{E}+05,0.2518001510 \mathrm{E}+02$, $0.1637528169 \mathrm{E}+04,-.3497616250 \mathrm{E}+01,0.3466328621 \mathrm{E}+03,0.5074179614 \mathrm{E}+02$, $0.2638703978 \mathrm{E}+02,0.2765999388 \mathrm{E}+04,0.2289897142 \mathrm{E}+05,0.3867236609 \mathrm{E}+05$ $0.9207406321 \mathrm{E}+07$, $0.1645997020 \mathrm{E}+05,0.5609851025 \mathrm{E}+04$
$0.8530000000 \mathrm{E}+03,0.1003816904 \mathrm{E}+08,0.6417038809 \mathrm{E}+05,-.1445769405 \mathrm{E}+07$, $0.1713222212 \mathrm{E}+05,0.4318625491 \mathrm{E}+03,-.1020157637 \mathrm{E}+05,0.6343098350 \mathrm{E}+01$, $.5227421902 \mathrm{E}+00,-.2436803878 \mathrm{E}+02,0.5277569816 \mathrm{E}+00,0.4728287039 \mathrm{E}+00$ $0.7056242521 \mathrm{E}+00,-.3100710353 \mathrm{E}-01,-.8194588031 \mathrm{E}+00,0.5722987240 \mathrm{E}+00$, $0.8488292690 \mathrm{E}+00,-.3239140114 \mathrm{E}+00,-.4178140559 \mathrm{E}+00,0.4535748944 \mathrm{E}+02$ $0.5330597843 \mathrm{E}+02,0.9905794886 \mathrm{E}+06,0.1994421471 \mathrm{E}+05,0.2518550119 \mathrm{E}+02$
$0.1640659880 \mathrm{E}+04,-.3496519834 \mathrm{E}+01,0.3467435374 \mathrm{E}+03,0.5075145108 \mathrm{E}+02$ $0.1640659886 \mathrm{E}+04,-.3496519834 \mathrm{E}+01,0.3267437121 \mathrm{E}+05,0.3862140966 \mathrm{E}+05$, $0.9217135601 \mathrm{E}+07,-.1236842924 \mathrm{E}+08,0.1551895530 \mathrm{E}+08,0.9729327077 \mathrm{E}+04$, $0.1648405284 \mathrm{E}+05,0.5602490250 \mathrm{E}+04$
$.1648405284 \mathrm{E}+05,0.5602490250 \mathrm{E}+04$
. $854000000 . \mathrm{E}+\odot 3,0.100530447 \mathrm{E}+08,0.6460198266 \mathrm{E}+05,-.1455983166 \mathrm{E}+07$ $.1713856547 \mathrm{E}+05,0.4313334037 \mathrm{E}+03,-.1022594703 \mathrm{E}+05,0.6343616781 \mathrm{E}+01$ $.5355413321 \mathrm{E}+00,-.2437329314 \mathrm{E}+02,0.5271375759 \mathrm{E}+00,0.4736097288 \mathrm{E}+00$ $0.7055634634 \mathrm{E}+00,-.3073418047 \mathrm{E}-01,-.8191246034 \mathrm{E}+00,0.57272152039 \mathrm{E}+00$,
$0.8492243525 \mathrm{E}+00,-.3236181530 \mathrm{E}+00,-.4172400870 \mathrm{E}+00,0.4538158426 \mathrm{E}+02$, $0.8492243525 \mathrm{E}+00,-.3236181530 \mathrm{E}+00,-.4172400870 \mathrm{E}+00,0.4538158426 \mathrm{E}+02$,
$0.5324035521 \mathrm{E}+02,0.9893628107 \mathrm{E}+06,0.1996212583 \mathrm{E}+05,0.2519098443 \mathrm{E}+02$, $0.5324035521 \mathrm{E}+02,0.9893628107 \mathrm{E}+06,0.1996212583 \mathrm{E}+05,0.2519098443 \mathrm{E}+02$,
$0.1643794589 \mathrm{E}+04,-.3495295175 \mathrm{E}+01,0.3468589333 \mathrm{E}+03,0.5076103215 \mathrm{E}+02$, $0.1643794589 \mathrm{E}+04,-.3495295175 \mathrm{E}+01,0.3468589333 \mathrm{E}+03,0.5076103215 \mathrm{E}+02$,
$0.2615097724 \mathrm{E}+02,0.2775086836 \mathrm{E}+04,0.2289897101 \mathrm{E}+05,0.3857045322 \mathrm{E}+05$, $0.2615097724 \mathrm{E}+02,0.2775086836 \mathrm{E}+04,0.2289897101 \mathrm{E}+05,0.3857045322 \mathrm{E}+05$
$0.9226865006 \mathrm{E}+07,-.1235193312 \mathrm{E}+08,0.1552455414 \mathrm{E}+08,0.9729447192 \mathrm{E}+04$ $0.9226865006 \mathrm{E}+07,-.1235193312 \mathrm{E}+08$,
$0.1650814303 \mathrm{E}+05,0.5595135272 \mathrm{E}+04$
$0.8550000000 \mathrm{E}+03,0.1007244624 \mathrm{E}+08$
.
$0.1714490937 \mathrm{E}+05,0.4307915319 \mathrm{E}+03,-.1025032297 \mathrm{E}+05,0.6344184594 \mathrm{E}+01$
. $5482143371 \mathrm{E}+00$ $0.7054965956 \mathrm{E}+00$ $0.8496147998 \mathrm{E}+00$, $0.5317461498 \mathrm{E}+02$, $0.1646932301 \mathrm{E}+04$, $0.2603208213 \mathrm{E}+02$, $0.9236594526 \mathrm{E}+07$ $0.1653224075 \mathrm{E}+05$ $0.8560000000 \mathrm{E}+03$, $0.1715125385 \mathrm{E}+05$, .5610022887E+00, $0.7054298456 \mathrm{E}+00$ $0.8500072924 \mathrm{E}+00$ $0.5310875752 \mathrm{E}+02$, $0.1650073018 \mathrm{E}+04$ $0.2591260281 \mathrm{E}+02$ $0.9246324151 \mathrm{E}+07$ $0.1655634606 \mathrm{E}+05$ $0.8570000000 \mathrm{E}+03$ $0.1715759891 \mathrm{E}+05$ . $5739960078 \mathrm{E}+00$ $0.7053654571 \mathrm{E}+00$ $0.8504043069 \mathrm{E}+00$ . $5304278260 \mathrm{E}+02$ $0.1653216746 \mathrm{E}+04$, $0.2579253334 \mathrm{E}+02$ $0.9256053871 \mathrm{E}+07$ $0.1658045906 \mathrm{E}+05$ $0.8580000000 \mathrm{E}+03$, $0.1716394446 \mathrm{E}+05$, 5881036579E+00, $0.7053263550 \mathrm{E}+00$, $0.8508305592 \mathrm{E}+00$, $0.1656363488 \mathrm{E}+04$ $0.2567186878 \mathrm{E}+02$ $0.9265783676 \mathrm{E}+07$ $0.9265783676 \mathrm{E}+07$ $0.8590000000 \mathrm{E}+03$, $0.8590000000 \mathrm{E}+03$,
$0.1717029030 \mathrm{E}+05$, . $6060034471 \mathrm{E}+00$ $-.6060034151 \mathrm{E}+00$,
0.7053821159 $0.8513593768 \mathrm{E}+00$, $0.8513593768 \mathrm{E}+00$,
$0.5291047948 \mathrm{E}+02$, $0.1659513247 \mathrm{E}+04$, $0.2555060519 \mathrm{E}+02$, $0.2555060519 \mathrm{E}+02$, $0.9275513554 \mathrm{E}+07$
$0.1662870931 \mathrm{E}+05$ $0.1662870931 \mathrm{E}+05$,
$0.8600000000 \mathrm{E}+03$ $0.8600000000 \mathrm{E}+03$,
$0.1717663626 \mathrm{E}+05$, $.6211204628 \mathrm{E}+00$ $0.7053699137 \mathrm{E}+00$ $0.8518090361 \mathrm{E}+00$, $0.5284415082 \mathrm{E}+02$,
$0.1662666027 \mathrm{E}+04$, $0.2542873785 \mathrm{E}+02$ -. $9285243490 \mathrm{E}+0$ $0.1665284722 \mathrm{E}+05$ $0.8610000000 \mathrm{E}+03$ . 1718298271E+05, $.6349148280 \mathrm{E}+00$, $0.7053238184 \mathrm{E}+00$, $0.8522205995 \mathrm{E}+00$, 0. 5277770381E+02, $0.1665821832 E+04$, . 2530625563E+02 $0.9294973474 \mathrm{E}+07$ $0.1667699309 \mathrm{E}+05$ $0.8620000000 \mathrm{E}+03$ $.6480983759 \mathrm{E}+00$ $0.7052605454 \mathrm{E}+00$, $0.8526140574 \mathrm{E}+00$, $0.5271113821 \mathrm{E}+02$, -. $0.1668980667 \mathrm{E}+04$ $0.9304703495 \mathrm{E}+07$ $0.1670114672 \mathrm{E}+05$ $0.8630000000 \mathrm{E}+03$ . $1719567769 \mathrm{E}+05$, $0.7051921617 \mathrm{E}+00$, $0.8530038446 \mathrm{E}+00$ $0.5264445381 \mathrm{E}+02$, $0.1672142533 \mathrm{E}+04$, $0.2505941375 \mathrm{E}+02$, $0.9314433541 \mathrm{E}+07$ $0.1672530807 \mathrm{E}+05$ $0.8640000000 \mathrm{E}+03$,
$0.1720202632 \mathrm{E}+05$, $.6743868193 \mathrm{E}+00$ . $7051229935 \mathrm{E}+00$ $0.7051229935 \mathrm{E}+00$, $0.8533954031 \mathrm{E}+00$ $0.1675307436 \mathrm{E}+04$ $0.1675307436 \mathrm{E}+04$, $0.2493503974 \mathrm{E}+02$,

$0.9324163602 \mathrm{E}+07$ | $0.9324163602 \mathrm{E}+07$ |
| :--- |
| $0.1674947721 \mathrm{E}+05$ | $0.1674947721 \mathrm{E}+05$,

$0.8650000000 \mathrm{E}+03$, $0.1720837575 \mathrm{E}+05$
$2437858967 \mathrm{E}+02,0.5265245716 \mathrm{E}+00,0.4743905871 \mathrm{E}+00$, 043957099E-01, -. 8187883681E+00, 0.5732879213E+00, $3233251909 \mathrm{E}+00,-.4166719488 \mathrm{E}+00,0.4540566621 \mathrm{E}+02$, $9881454884 \mathrm{E}+06,0.1998005555 \mathrm{E}+05,0.2519652459 \mathrm{E}+02$, $3493942225 \mathrm{E}+01,0.3469791102 \mathrm{E}+03,0.5077053778 \mathrm{E}+02$, $.2779661053 \mathrm{E}+04,0.2289897081 \mathrm{E}+05,0.3851949678 \mathrm{E}+05$, $1233541292 \mathrm{E}+08,0.1553014562 \mathrm{E}+08,0.9729557228 \mathrm{E}+04$, $.5587785932 \mathrm{E}+04$
$.1008959435 \mathrm{E}+08,0.6546355247 \mathrm{E}+05,-.1476483814 \mathrm{E}+07$, $.4302369324 \mathrm{E}+03,-.1027470424 \mathrm{E}+05,0.6344768732 \mathrm{E}+01$,' $2438394815 \mathrm{E}+02,0.5259071408 \mathrm{E}+00,0.4751740861 \mathrm{E}+00$ $3015430424 \mathrm{E}-01,-.8184507688 \mathrm{E}+00,0.5737848526 \mathrm{E}+00$ $3230292975 \mathrm{E}+00,-.4161005597 \mathrm{E}+00,0.4542973520 \mathrm{E}+02$, $9869275662 \mathrm{E}+06,0.1999800389 \mathrm{E}+05,0.2520213763 \mathrm{E}+02$ $3492461117 \mathrm{E}+01,0.3471041238 \mathrm{E}+03,0.5077996661 \mathrm{E}+02$ $.2784255912 \mathrm{E}+04,0.2289897062 \mathrm{E}+05,0.3846854035 \mathrm{E}+05$, $1231886861 \mathrm{E}+08,0.1553572976 \mathrm{E}+08,0.9729657195 \mathrm{E}+04$, 5580442224E+04,
$1010674881 \mathrm{E}+08,0.6589350219 \mathrm{E}+05,-.1486770711 \mathrm{E}+07$, $4296694439 \mathrm{E}+03,-.1029909090 \mathrm{E}+05,0.6345356506 \mathrm{E}+01$, $2438937860 \mathrm{E}+02,0.5252812003 \mathrm{E}+00,0.4759613772 \mathrm{E}+00$, 2986930588E-01, -. 8181117676E+00, 0.5742829967E+00, $.3227288384 \mathrm{E}+00,-.4155220953 \mathrm{E}+00,0.4545379112 \mathrm{E}+02$, $9857090884 \mathrm{E}+06,0.2001597086 \mathrm{E}+05,0.2520783230 \mathrm{E}+02$, $3490852050 \mathrm{E}+01,0.3472340282 \mathrm{E}+03,0.5078931744 \mathrm{E}+02$ $2788871639 \mathrm{E}+04,0.2289897043 \mathrm{E}+05,0.3841758391 \mathrm{E}+05$ $1230230019 \mathrm{E}+08,0.1554130655 \mathrm{E}+08,0.9729746969 \mathrm{E}+04$ $5573104221 \mathrm{E}+04$
$1012390962 \mathrm{E}+08,0.6632287786 \mathrm{E}+05,-.1497081997 \mathrm{E}+07$, $.4290881738 \mathrm{E}+03,-.1032348308 \mathrm{E}+05,0.6345820176 \mathrm{E}+01$, $2439495449 \mathrm{E}+02,0.5246064809 \mathrm{E}+00,0.4767628059 \mathrm{E}+00$, $2958715398 \mathrm{E}-01,-.8177743790 \mathrm{E}+00,0.5747779270 \mathrm{E}+00$, $3224008251 \mathrm{E}+00,-.4149036846 \mathrm{E}+00,0.4547783385 \mathrm{E}+02$, $9844900994 \mathrm{E}+06,0.2003395640 \mathrm{E}+05,0.2521366900 \mathrm{E}+02$, $3489115526 \mathrm{E}+01,0.3473688681 \mathrm{E}+03,0.5079858961 \mathrm{E}+02$, $1228570766 \mathrm{E}+08,0.1554687601 \mathrm{E}+08,0.9729825793 \mathrm{E}+04$ $.5565772354 \mathrm{E}+04$
$1014107677 \mathrm{E}+08,0.6675166430 \mathrm{E}+05,-.1507417679 \mathrm{E}+07$, $4284914333 \mathrm{E}+03,-.1034788095 \mathrm{E}+05,-.6345778832 \mathrm{E}+01$, $2440084360 \mathrm{E}+02,0.5237629227 \mathrm{E}+00,0.4776070262 \mathrm{E}+00^{\prime}$, 2931914739E-01, -. $8174479415 \mathrm{E}+00,0.5752558132 \mathrm{E}+00$, 3219788682E+00, $-.4141458922 \mathrm{E}+00,0.4550186329 \mathrm{E}+02$, $3487252295 \mathrm{E}+01,0.3475086791 \mathrm{E}+03,0.5080778316 \mathrm{E}+02$, . $2798166434 \mathrm{E}+04,0.2289897007 \mathrm{E}+05,0.3831567104 \mathrm{E}+05$,
$1226909100 \mathrm{E}+08,0.1555243815 \mathrm{E}+08,0.9729892232 \mathrm{E}+04$, . $55589447455 \mathrm{E}+08$,

$$
\begin{aligned}
& 5558447455 \mathrm{E}+04, \\
& 1015825026 \mathrm{E}+08
\end{aligned}
$$

$1015825026 \mathrm{E}+08,0.6717984550 \mathrm{E}+05,-.1517777761 \mathrm{E}+07$ $4278778101 \mathrm{E}+03,-.1037228454 \mathrm{E}+05,0.6346158618 \mathrm{E}+01$, $2440631836 \mathrm{E}+02,0.5230465572 \mathrm{E}+00,0.4784094312 \mathrm{E}+00$, $2904591088 \mathrm{E}-01,-.8171173945 \mathrm{E}+00,0.5757390891 \mathrm{E}+00$, $3216264601 \mathrm{E}+00,-.4134946023 \mathrm{E}+00,0.4552587932 \mathrm{E}+02$, $9820507648 \mathrm{E}+06,0.2006998254 \mathrm{E}+05,0.2522554054 \mathrm{E}+02$ $3485262793 \mathrm{E}+01,0.3476535061 \mathrm{E}+03,0.5081689787 \mathrm{E}+02$, $2802845850 \mathrm{E}+04,0.2289896989 \mathrm{E}+05,0.3826471461 \mathrm{E}+05$,
$1225245020 \mathrm{E}+08,0.1555799296 \mathrm{E}+08,0.9729945097 \mathrm{E}+04$, $1225245020 \mathrm{E}+08$, $0.5551130260 \mathrm{E}+04$,
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$.1019261629 \mathrm{E}+08,0.6803433112 \mathrm{E}+05,-.1538571150 \mathrm{E}+07$, $4266082417 \mathrm{E}+03,-.1042110777 \mathrm{E}+05,0.6347478051 \mathrm{E}+01$, $2441689791 \mathrm{E}+02,0.5217639076 \mathrm{E}+00,0.4799687364 \mathrm{E}+00$,

 | $2796099179 \mathrm{E}+06,0.2010608221 \mathrm{E}+05,0.2523678690 \mathrm{E}+02$, |
| :--- | $3480900406 \mathrm{E}+01,0.3479586077 \mathrm{E}+03,0.5083487796 \mathrm{E}+02$, $2812270441 \mathrm{E}+04,0.2289896955 \mathrm{E}+05,0.3816280175 \mathrm{E}+05$ $1221909618 \mathrm{E}+08,0.1556908065 \mathrm{E}+08,0.9730017418 \mathrm{E}+04$, $5536515225 \mathrm{E}+04$

$.1020980883 \mathrm{E}+08,0.6846060839 \mathrm{E}+05,-.1549004467 \mathrm{E}+07$, , $-1044552732 \mathrm{E}+05,0.6348245180 \mathrm{E}+01$, $2442220789 \mathrm{E}+02,0.5211416868 \mathrm{E}+00,0.4807445864 \mathrm{E}+00$, $3206998685 \mathrm{E}+00,-.4117475385 \mathrm{E}+00,0.4559784594 \mathrm{E}+02$ $9783890397 \mathrm{E}+06,0.2012415982 \mathrm{E}+05,0.2524245685 \mathrm{E}+02$, $3478526997 \mathrm{E}+01,0.3481190308 \mathrm{E}+03,0.5084373919 \mathrm{E}+02$ $2817016213 \mathrm{E}+040.2289896939 \mathrm{E}+05,0.3811184532 \mathrm{E}+05$ $1220238294 \mathrm{E}+08,0.1557461353 \mathrm{E}+08,0.9730038038 \mathrm{E}+04$, $5529216789 \mathrm{E}+04$
$1022700772 \mathrm{E}+08$ $4252858253 \mathrm{E}+03$, $2442760116 \mathrm{E}+02$, 792820356E-01, , 3476025567E+01,
信 $5521924350 \mathrm{E}+04$ 521924350E+04
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$2443307117 \mathrm{E}+02,0.5198815751 \mathrm{E}+00,0.4823069815 \mathrm{E}+00$,
$0.7050554046 \mathrm{E}+00,-.2764604892 \mathrm{E}-01,-.8154295596 \mathrm{E}+00,0.5781957535 \mathrm{E}+00$ $0.8537908666 \mathrm{E}+00,-.3200853153 \mathrm{E}+00,-.4105929214 \mathrm{E}+00,0.4564575464 \mathrm{E}+02$ $0.5251072764 \mathrm{E}+02,0.9759466000 \mathrm{E}+06,0.2016037079 \mathrm{E}+05,0.2525407430 \mathrm{E}+02$,
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$0.8542166897 \mathrm{E}+00,-.3197470494 \mathrm{E}+00,-.4099703299 \mathrm{E}+00,0.4566968793 \mathrm{E}+02$, $0.8542166897 \mathrm{E}+00,-.3197470494 \mathrm{E}+00,-.4099703299 \mathrm{E}+00,0.4566968793 \mathrm{E}+02$,
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$0.2468435306 \mathrm{E}+02,0.2831390565 \mathrm{E}+04,0.2289896893 \mathrm{E}+05,0.3795897603 \mathrm{E}+05$ $0.2468435306 \mathrm{E}+02,0.2831390565 \mathrm{E}+04,0.2289896893 \mathrm{E}+05,0.3795897603 \mathrm{E}+05$
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$0.8670000000 \mathrm{E}+03,0.1027864247 \mathrm{E}+08,0.7015897004 \mathrm{E}+05,-.1590982012 \mathrm{E}+07$ $0.1722107644 \mathrm{E}+05,0.4231982037 \mathrm{E}+03,-.1054326016 \mathrm{E}+05,0.6350580763 \mathrm{E}+01$, $.7208754111 \mathrm{E}+00,-.2444476200 \mathrm{E}+02,0.5183340781 \mathrm{E}+00,0.4839515609 \mathrm{E}+00$, $0.7050678480 \mathrm{E}+00,-.2710372351 \mathrm{E}-01,-.8147580472 \mathrm{E}+00,0.5791672580 \mathrm{E}+00$ $0.8547486014 \mathrm{E}+00,-.3193120907 \mathrm{E}+00,-.4091999719 \mathrm{E}+00,0.4569360703 \mathrm{E}+02$, $0.5237652349 \mathrm{E}+02,0.9735035515 \mathrm{E}+06,0.2019665580 \mathrm{E}+05,0.2526649811 \mathrm{E}+02$, $0.1684820400 \mathrm{E}+04,-.3467757141 \mathrm{E}+01,0.3488146270 \mathrm{E}+03,0.5087829190 \mathrm{E}+02$, $0.2455803040 \mathrm{E}+02,0.2836228421 \mathrm{E}+04,0.2289896878 \mathrm{E}+05,0.3790801960 \mathrm{E}+05$ $0.9353353774 \mathrm{E}+07$,
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$-.1213528824 \mathrm{E}+08,0.1559667220 \mathrm{E}+08,0.9730013372 \mathrm{E}+04$ $.1213528824 \mathrm{E}+08$,
$0.5500085563 \mathrm{E}+04$
$0.1682203329 \mathrm{E}+05,0.5500085563 \mathrm{E}+04$,
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$0.1687997485 \mathrm{E}+04,-.3464748573 \mathrm{E}+01,0.3490022483 \mathrm{E}+03,0.5088670365 \mathrm{E}+02$ $0.1687997485 \mathrm{E}+04,-.3464748573 \mathrm{E}+01,0.3490022483 \mathrm{E}+03,0.5088670365 \mathrm{E}+02$, $0.2443104813 \mathrm{E}+02,0.2841089816 \mathrm{E}+04,0.2289896863 \mathrm{E}+05,0.3785706317 \mathrm{E}+05$ $0.9363083787 \mathrm{E}+07,-.1211845409 \mathrm{E}+08$,
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$0.1723377882 \mathrm{E}+05,0.4217257668 \mathrm{E}+03,-.1059216073 \mathrm{E}+05,0.6351940116 \mathrm{E}+01$, $.7507734333 \mathrm{E}+00,-.2445569086 \mathrm{E}+02,0.5169378694 \mathrm{E}+00,0.4855329684 \mathrm{E}+00$,,$~$ $-.7507734333 \mathrm{E}+00,-.2445569086 \mathrm{E}+02,0.5169378694 \mathrm{E}+00,0.4855329684 \mathrm{E}+00$,
$0.7050056565 \mathrm{E}+00,-.2656247357 \mathrm{E}-01,-.8140879056 \mathrm{E}+00,0.5801338785 \mathrm{E}+00$, $0.8556107025 \mathrm{E}+00,-.3186198652 \mathrm{E}+00,-.4079359108 \mathrm{E}+00,0.4574140222 \mathrm{E}+02$, $0.8556107025 \mathrm{E}+00,-.3186198652 \mathrm{E}+00,-.4079359108 \mathrm{E}+00,0.4574140222 \mathrm{E}+02$,
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$0.9372813756 \mathrm{E}+07,-.1210159573 \mathrm{E}+08,0.1560765789 \mathrm{E}+08,0.9729926073 \mathrm{E}+04$ $0.9372813756 \mathrm{E}+07,-.1210159573 \mathrm{E}+08$,
$0.1687044705 \mathrm{E}+05,0.5485563702 \mathrm{E}+04$
$0.8700000000 \mathrm{E}+03,0.1033033438 \mathrm{E}+08,0.7142523716 \mathrm{E}+05,-.1622721820 \mathrm{E}+07$ $0.1724013123 \mathrm{E}+05,0.4209681881 \mathrm{E}+03,-.1061661906 \mathrm{E}+05,0.6352873215 \mathrm{E}+01$ $.7643723371 \mathrm{E}+00,-.2446098908 \mathrm{E}+02,0.5163020602 \mathrm{E}+00,0.4863043839 \mathrm{E}+00$, $0.7049398760 \mathrm{E}+00,-.2628718890 \mathrm{E}-01,-.8137500495 \mathrm{E}+00,0.5806202206 \mathrm{E}+00$, $0.8560030177 \mathrm{E}+00,-.3183063038 \mathrm{E}+00,-.4073572519 \mathrm{E}+00,0.4576527809 \mathrm{E}+02$, $0.5217431714 \mathrm{E}+02,0.9698386279 \mathrm{E}+06,0.2025122069 \mathrm{E}+05,0.2528405130 \mathrm{E}+02$,
$0.1694360823 \mathrm{E}+04,-.3458348788 \mathrm{E}+01,0.3493945570 \mathrm{E}+03,0.5090323995 \mathrm{E}+02$, $0.1694360823 \mathrm{E}+04,-.3458348788 \mathrm{E}+01,0.3493945570 \mathrm{E}+03,0.5090323995 \mathrm{E}+02$
$0.2417505736 \mathrm{E}+02,0.2850884986 \mathrm{E}+04,0.2289896835 \mathrm{E}+05,0.3775515031 \mathrm{E}+05$ $0.9382543670 \mathrm{E}+07,-.1208471316 \mathrm{E}+08,0.1561313985 \mathrm{E}+08,0.9729865809 \mathrm{E}+04$ $0.1689466601 \mathrm{E}+05,0.5478312802 \mathrm{E}+04$,
$0.8710000000 \mathrm{E}+03,0.1034757772 \mathrm{E}+08,0.7184581590 \mathrm{E}+05,-.1633350671 \mathrm{E}+07$, $0.1724648459 \mathrm{E}+05,0.4201970868 \mathrm{E}+03,-.1064108271 \mathrm{E}+05,0.6353861707 \mathrm{E}+01$, . $7778430750 \mathrm{E}+00$, $0.7048684914 \mathrm{E}+00$, $0.8563906212 \mathrm{E}+00$, . $3179960464 \mathrm{E}+00$ $0.5210667409 \mathrm{E}+02,0.9686170759 \mathrm{E}+06,0.2026944591 \mathrm{E}+00,0.4578913930 \mathrm{E}+02$ $0.1697547084 \mathrm{E}+04,-.3454956890 \mathrm{E}+01,0.3495994160 \mathrm{E}+03,0.5091135970 \mathrm{E}+02$ $0.2404603071 \mathrm{E}+02,0.2855819448 \mathrm{E}+04,0.2289896822 \mathrm{E}+05,0.3770419389 \mathrm{E}+05$ $0.9392273519 \mathrm{E}+07,-.1206780636 \mathrm{E}+08,0.1561861457 \mathrm{E}+08,0.9729795121 \mathrm{E}+04$ $0.1691889289 \mathrm{E}+05,0.5471068273 \mathrm{E}+04$
$0.8720000000 \mathrm{E}+03,0.1036482741 \mathrm{E}+08,0.7226561675 \mathrm{E}+05,-.1644003988 \mathrm{E}+07$ $0.1725283895 \mathrm{E}+05,0.4194124525 \mathrm{E}+03,-.1066555173 \mathrm{E}+05,0.6354866285 \mathrm{E}+01$ $.7914468654 \mathrm{E}+00,-.2447172186 \mathrm{E}+02,0.5150384483 \mathrm{E}+00,0.4878491137 \mathrm{E}+00$, $0.7047968779 \mathrm{E}+00,-.2573337707 \mathrm{E}-01,-.8130690025 \mathrm{E}+00,0.5815983068 \mathrm{E}+00$, $0.8567807129 \mathrm{E}+00,-.3176822933 \mathrm{E}+00,-.4062077922 \mathrm{E}+00,0.4581298575 \mathrm{E}+02$, $0.5203891019 \mathrm{E}+02,0.9673956455 \mathrm{E}+06,0.2028768968 \mathrm{E}+05,0.2529576812 \mathrm{E}+02$, $0.1700736410 \mathrm{E}+04,-.3451437071 \mathrm{E}+01,0.3498101777 \mathrm{E}+03,0.5091937793 \mathrm{E}+02$, $0.2391630585 \mathrm{E}+02,0.2860778905 \mathrm{E}+04,0.2289896809 \mathrm{E}+05,0.3765323746 \mathrm{E}+05$ $0.9402003292 \mathrm{E}+07,-.1205087534 \mathrm{E}+08,0.1562408204 \mathrm{E}+08,0.9729714014 \mathrm{E}+04$
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$0.1725919432 \mathrm{E}+05,0.4186141041 \mathrm{E}+03,-.1069002619 \mathrm{E}+05,0.6355873624 \mathrm{E}+01$, $.8052720770 \mathrm{E}+00,-.2447721365 \mathrm{E}+02,0.5143949390 \mathrm{E}+00,0.4886275568 \mathrm{E}+00$ $0.7047275768 \mathrm{E}+00,-.2545677407 \mathrm{E}-01,-.8127256590 \mathrm{E}+00,0.5820901613 \mathrm{E}+00$, $0.8571754776 \mathrm{E}+00,-.3173643237 \mathrm{E}+00,-.4056230845 \mathrm{E}+00,0.4583681732 \mathrm{E}+02$, $0.5197102522 \mathrm{E}+02,0.9661743828 \mathrm{E}+06,0.2030595200 \mathrm{E}+05,0.2530177031 \mathrm{E}+02$, $0.1703928806 \mathrm{E}+04,-.3447789584 \mathrm{E}+01,0.3500269126 \mathrm{E}+03,0.5092729286 \mathrm{E}+02$ $0.2378587520 \mathrm{E}+02,0.2865763651 \mathrm{E}+04,0.2289896796 \mathrm{E}+05,0.3760228104 \mathrm{E}+05$ $0.9411732978 \mathrm{E}+07,-.1203392007 \mathrm{E}+08,0.1562954228 \mathrm{E}+08,0.9729622345 \mathrm{E}+04$, $0.1696737072 \mathrm{E}+05,0.5456598411 \mathrm{E}+04$
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$0.1699162210 \mathrm{E}+05,0.5449373597 \mathrm{E}+04$
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$1043388975 \mathrm{E}+08,0.7393675636 \mathrm{E}+05,-.1686862030 \mathrm{E}+07$, $.4161238270 \mathrm{E}+03,-.1076348422 \mathrm{E}+05,0.6357739302 \mathrm{E}+01$, $2449478154 \mathrm{E}+02,0.5120750972 \mathrm{E}+00,0.4910701522 \mathrm{E}+00$ $2466012698 \mathrm{E}-01,-.8117082092 \mathrm{E}+00,0.5835423389 \mathrm{E}+00$, $3161959657 \mathrm{E}+00,-.4035457078 \mathrm{E}+00,0.4590822152 \mathrm{E}+02$, $0.9625120633 E+06,0.2036084938 E+05,0.2532088774 E+02$, $.3436088718 \mathrm{E}+01,0.3507134914 \mathrm{E}+03,0.5095040942 \mathrm{E}+02$, $.2880871973 \mathrm{E}+04,0.2289896760 \mathrm{E}+05,0.3744941176 \mathrm{E}+05$, $.1198290876 \mathrm{E}+08,0.1564587965 \mathrm{E}+08,0.9729272821 \mathrm{E}+04$, $.5434947998 \mathrm{E}+04$
$.1045117123 \mathrm{E}+08,0.7435244464 \mathrm{E}+05,-.1697637763 \mathrm{E}+07$, $.4152607733 \mathrm{E}+03,-.1078798171 \mathrm{E}+05,0.6358758500 \mathrm{E}+01$,
$.2450017519 \mathrm{E}+02,0.5113996995 \mathrm{E}+00,0.4918461074 \mathrm{E}+00$, $2450017519 \mathrm{E}+02,0.5113996995 \mathrm{E}+00,0.4918461074 \mathrm{E}+00$, 2439212163E-01, $-.8113699107 \mathrm{E}+00,0.5840238800 \mathrm{E}+00$, $3158579975 \mathrm{E}+00,-.4029371585 \mathrm{E}+00,0.4593199237 \mathrm{E}+02$, $9612919331 \mathrm{E}+06,0.2037918511 \mathrm{E}+05,0.2532686207 \mathrm{E}+02$, $3431935726 \mathrm{E}+01,0.3509547358 \mathrm{E}+03,0.5095789988 \mathrm{E}+02$, $2885960498 \mathrm{E}+04,0.2289896748 \mathrm{E}+05,0.3739845534 \mathrm{E}+05$, $1196585645 \mathrm{E}+08,0.1565131102 \mathrm{E}+08,0.9729130516 \mathrm{E}+04$
$5427746836 \mathrm{E}+04$, $1046845907 \mathrm{E}+08,0.7476726261 \mathrm{E}+05,-.1708437996 \mathrm{E}+07$,
$4143833777 \mathrm{E}+03,-.1081248454 \mathrm{E}+05,0.6359918590 \mathrm{E}+01$, $.2450549444 \mathrm{E}+02,-0.5107549297 \mathrm{E}+00,0.4926128548 \mathrm{E}+00$ $2412210944 \mathrm{E}-01,-.8110297954 \mathrm{E}+00,0.5845073094 \mathrm{E}+00$, $2412210944 \mathrm{E}-01,-.8110297954 \mathrm{E}+00,0.5845073094 \mathrm{E}+00$,
$3155364420 \mathrm{E}+00,-.4023546049 \mathrm{E}+00,0.4595574775 \mathrm{E}+02$, $.3155364420 \mathrm{E}+00,-.4023546049 \mathrm{E}+00,0.4595574775 \mathrm{E}+02$,
$.9600722019 \mathrm{E}+06,0.2039753928 \mathrm{E}+05,0.2533278501 \mathrm{E}+02$, $3427654944 \mathrm{E}+01,0.3512023581 \mathrm{E}+03,0.5096527744 \mathrm{E}+02$, $2891075959 \mathrm{E}+04,0.2289896737 \mathrm{E}+05,0.3734749891 \mathrm{E}+05$ $.2891075959 \mathrm{E}+04,0.2289896737 \mathrm{E}+05,0.3734749891 \mathrm{E}+05$,
$.1194877986 \mathrm{E}+08,0.1565673520 \mathrm{E}+08,0.9728977241 \mathrm{E}+04$, $.1194877986 E+08$,
$1048575327 \mathrm{E}+08$
, 134920256E+03,-.1083699272E+05, $0.6361136953 \mathrm{E}+01$, $2451085581 \mathrm{E}+02,0.5101166896 \mathrm{E}+00,0.4933794327 \mathrm{E}+00$, $2385185448 \mathrm{E}-01,-.8106870796 \mathrm{E}+00,0.5849936307 \mathrm{E}+00$, $.3152192797 \mathrm{E}+00,-.4017769949 \mathrm{E}+00,0.4597948754 \mathrm{E}+02$, $3423246237 \mathrm{E}+01,0.3514564498 \mathrm{E}+03,0.5097253959 \mathrm{E}+02$, $3423246237 \mathrm{E}+01,0.3514564498 \mathrm{E}+03,0.5097253959 \mathrm{E}+02$,
$2896218726 \mathrm{E}+04,0.2289896726 \mathrm{E}+05,0.3729654249 \mathrm{E}+05$, $1193167898 \mathrm{E}+08,0.1566215218 \mathrm{E}+08,0.9728813353 \mathrm{E}+04$, , $413365152 \mathrm{E}+04$

$$
\begin{aligned}
& 5413365152 \mathrm{E}+04 \\
& 1050305382 \mathrm{~F}+08
\end{aligned}
$$

$1050305382 \mathrm{E}+08,0.7559423137 \mathrm{E}+05,-.1730111984 \mathrm{E}+07$ $.4125867043 \mathrm{E}+03,-.1086150629 \mathrm{E}+05,0.6362372421 \mathrm{E}+01$, $2451629862 \mathrm{E}+02,0.5094732155 \mathrm{E}+00,0.4941494856 \mathrm{E}+00$, 2358041064E-01,-. $8103426617 \mathrm{E}+00,0.5854816264 \mathrm{E}+00$, $3148984861 \mathrm{E}+00,-.4011956337 \mathrm{E}+00,0.4600321161 \mathrm{E}+02$, $9576341251 \mathrm{E}+06,0.2043430309 \mathrm{E}+05,0.2534484299 \mathrm{E}+02$, $3418709748 \mathrm{E}+01,0.3517170946 \mathrm{E}+03,0.5097968409 \mathrm{E}+02$, $.2901389147 \mathrm{E}+04,0.2289896715 \mathrm{E}+05,0.3724558607 \mathrm{E}+05$,
$.1191455380 \mathrm{E}+08,0.1566756198 \mathrm{E}+08,0.9728638857 \mathrm{E}+04$, $.1191455380 E+08$,
$.5406184463 E+04$,
$1052036074 \mathrm{E}+08,0.7600635416 \mathrm{E}+05,-.1740985750 \mathrm{E}+07$, $.4116672303 \mathrm{E}+03$, 2452181290E+02, 2, $0.5088204576 \mathrm{E}+00,0.4949232528 \mathrm{E}+00$信 $9564158739 \mathrm{E}+06,0.2045271280 \mathrm{E}+05,0.2535100531 \mathrm{E}+02$, $3414045705 \mathrm{E}+01,0.3519843746 \mathrm{E}+03,0.5098670879 \mathrm{E}+02$, $2906587563 \mathrm{E}+04,0.2289896704 \mathrm{E}+05,0.3719462964 \mathrm{E}+05$ $1189740432 \mathrm{E}+08,0.1567296460 \mathrm{E}+08,0.9728453607 \mathrm{E}+04$, $5399010623 E+04$
$.1053767403 \mathrm{E}+08,0.7641755027 \mathrm{E}+05,-.1751884038 \mathrm{E}+07$, $4107325876 \mathrm{E}+03,-.1091055007 \mathrm{E}+05,0.6364684514 \mathrm{E}+01$, $2452756106 \mathrm{E}+02,0.5081127724 \mathrm{E}+00,0.4957151022 \mathrm{E}+00$, $2303736658 \mathrm{E}-01,-.8096524195 \mathrm{E}+00,0.5864573636 \mathrm{E}+00$, $3142125030 \mathrm{E}+00,-.3999747650 \mathrm{E}+00,0.4605061209 \mathrm{E}+02$, $9551982105 \mathrm{E}+06,0.2047114100 \mathrm{E}+05,0.2535740764 \mathrm{E}+02$, $3409254798 \mathrm{E}+01,0.3522583573 \mathrm{E}+03,0.5099361225 \mathrm{E}+02$, $.2911814265 \mathrm{E}+04,0.2289896694 \mathrm{E}+05,0.3714367322 \mathrm{E}+05$, 1188023052E+08, 0
$5391844089 \mathrm{E}+04$
$1055499368 \mathrm{E}+08,0.7682780293 \mathrm{E}+05,-.1762806853 \mathrm{E}+07$, . $2278022171 \mathrm{E}-01,-.8093121543 \mathrm{E}+00,0.5869368776 \mathrm{E}+00$, $3137480345 \mathrm{E}+00,-.3991817486 \mathrm{E}+00,0.4607428826 \mathrm{E}+02$, $.9539811819 \mathrm{E}+06,0.2048958755 \mathrm{E}+05,0.2536442019 \mathrm{E}+02$, $3404338190 \mathrm{E}+01,0.3525390938 \mathrm{E}+03,0.5100039379 \mathrm{E}+02$, $2917069485 \mathrm{E}+04,0.2289896684 \mathrm{E}+05,0.3709271680 \mathrm{E}+05$ $1186303239 \mathrm{E}+08,0.1568374834 \mathrm{E}+08,0.9728046534 \mathrm{E}+04$ $5384685739 \mathrm{E}+04$, $.1057231969 \mathrm{E}+08$信 $24531034783 \mathrm{E}+03,-.1095961755 \mathrm{E}+05,0.6366061426 \mathrm{E}+01$, $2251936456 \mathrm{E}-01,-.8089722170 \mathrm{E}+00,0.5874153815 \mathrm{E}+00$ $.3133629335 \mathrm{E}+00,-.3985099504 \mathrm{E}+00,0.4609794822 \mathrm{E}+02$, $.3133629335 \mathrm{E}+00,-.3985099504 \mathrm{E}+00,0.4609794822 \mathrm{E}+02$, $.3399296655 \mathrm{E}+01,0.3528266476 \mathrm{E}+03,0.5100705243 \mathrm{E}+02$ $.2922353498 \mathrm{E}+04,0.2289896674 \mathrm{E}+05,0.3704176038 \mathrm{E}+05$, $.1184580993 \mathrm{E}+08,0.1568912948 \mathrm{E}+08,0.9727821637 \mathrm{E}+04$, $1184580993 \mathrm{E}+08$,
$5377536350 \mathrm{E}+04$, $1058965207 E+08$ $1058965207 \mathrm{E}+08,0.7764540735 \mathrm{E}+05,-.1784726092 \mathrm{E}+07$, $4078240391 \mathrm{E}+03,-.1098415992 \mathrm{E}+05,0.6367316862 \mathrm{E}+01$, $2454507857 \mathrm{E}+02,0.5057735162 \mathrm{E}+00,0.4981324276 \mathrm{E}+00$, $3130167947 \mathrm{E}+00,-.3978978128 \mathrm{E}+00,0.4612159186 \mathrm{E}+02$,
$0.5114688008 \mathrm{E}+02,0.9515492162 \mathrm{E}+06,0.2052653538 \mathrm{E}+05,0.2537698575 \mathrm{E}+02$ $0.1742478309 \mathrm{E}+04,-.3394128159 \mathrm{E}+01,0.3531211813 \mathrm{E}+03,0.5101358318 \mathrm{E}+02$,
$0.2216273860 \mathrm{E}+02,0.2927666922 \mathrm{E}+04,0.2289896664 \mathrm{E}+05,0.3699080396 \mathrm{E}+05$, $0.2216273860 \mathrm{E}+02,0.2927666922 \mathrm{E}+04,0.2289896664 \mathrm{E}+05,0.3699080396 \mathrm{E}+05$,
$0.9528478139 \mathrm{E}+07,-.1182856313 \mathrm{E}+08,0.1569450346 \mathrm{E}+08,0.9727584583 \mathrm{E}+04$, $0.1725895747 \mathrm{E}+05,0.5370394756 \mathrm{E}+04$,
$0.8860000000 \mathrm{E}+03,0.1060699082 \mathrm{E}+08,0.7805272648 \mathrm{E}+05,-.1795722526 \mathrm{E}+07$, $0.1734189700 \mathrm{E}+05,0.4068229249 \mathrm{E}+03,-.1100870767 \mathrm{E}+05,-0.6368723718 \mathrm{E}+01$, $.1008337460 \mathrm{E}+01,-.2455041286 \mathrm{E}+02,0.5051208919 \mathrm{E}+00,0.4988940806 \mathrm{E}+00$ $0.7042425583 \mathrm{E}+00,-.2199198607 \mathrm{E}-01,-.8082887058 \mathrm{E}+00,0.5883754929 \mathrm{E}+00$ $0.8627683566 \mathrm{E}+00,-.3126884463 \mathrm{E}+00,-.3973118403 \mathrm{E}+00,0.4614521905 \mathrm{E}+02$,
$0.5107740073 \mathrm{E}+02,0.9503343742 \mathrm{E}+06,0.2054503689 \mathrm{E}+05,0.2538306833 \mathrm{E}+02$, $0.5107740073 \mathrm{E}+02,0.9503343742 \mathrm{E}+06,0.2054503689 \mathrm{E}+05,0.2538306833 \mathrm{E}+02$, $0.1745710940 \mathrm{E}+04,-.3388831973 \mathrm{E}+01,0.3534228168 \mathrm{E}+03,0.5101998248 \mathrm{E}+02$,
$0.2202236754 \mathrm{E}+02,0.2933010239 \mathrm{E}+04,0.2289896655 \mathrm{E}+05,0.3693984754 \mathrm{E}+05$, $0.2202236754 \mathrm{E}+02,0.2933010239 \mathrm{E}+04,0.2289896655 \mathrm{E}+05,0.3693984754 \mathrm{E}+05$
$0.9538205618 \mathrm{E}+07,-.1181129198 \mathrm{E}+08,0.1569987032 \mathrm{E}+08,0.9727336384 \mathrm{E}+04$ $0.1728331289 \mathrm{E}+05,0.5363260500 \mathrm{E}+04$,
$0.8870000000 \mathrm{E}+03,0.1062433594 \mathrm{E}+08,0.7845903726 \mathrm{E}+05,-.1806743510 \mathrm{E}+07$, $0.1734826646 \mathrm{E}+05,0.4058074395 \mathrm{E}+03,-.1103326076 \mathrm{E}+05,0.6370194638 \mathrm{E}+01$, $.1022649328 \mathrm{E}+01,-.2455578565 \mathrm{E}+02,0.5044755124 \mathrm{E}+00,0.4996553119 \mathrm{E}+00$, $0.7041654824 \mathrm{E}+00,-.2172623974 \mathrm{E}-01,-.8079440276 \mathrm{E}+00,0.5888585729 \mathrm{E}+00$, $0.8631526099 \mathrm{E}+00,-.3123635984 \mathrm{E}+00,-.3967323462 \mathrm{E}+00,0.4616882965 \mathrm{E}+02$, $0.5100779716 \mathrm{E}+02,0.9491203567 \mathrm{E}+06,0.2056355688 \mathrm{E}+05,0.2538920638 \mathrm{E}+02$, $0.1748946691 \mathrm{E}+04,-.3383407911 \mathrm{E}+01,0.3537316603 \mathrm{E}+03,0.5102624733 \mathrm{E}+02$ $0.2188116137 \mathrm{E}+02,0.2938383881 \mathrm{E}+04,0.2289896646 \mathrm{E}+05,0.3688889112 \mathrm{E}+05$,
$0.9547932844 \mathrm{E}+07,-.1179399647 \mathrm{E}+08,0.1570523004 \mathrm{E}+08,0.9727077413 \mathrm{E}+04$ $0.9547932844 \mathrm{E}+07$ $0.1730767666 \mathrm{E}+05,0.5356133421 \mathrm{E}+04$,
$0.8880000000 \mathrm{E}+03,0.1064168742 \mathrm{E}+08,0.7886432534 \mathrm{E}+05,-.1817789051 \mathrm{E}+07$, $0.1735463739 \mathrm{E}+05,0.4047775694 \mathrm{E}+03,-.1105781926 \mathrm{E}+05,0.6371682279 \mathrm{E}+01{ }^{\prime}$, $. .1037109983 \mathrm{E}+01,-.2456122268 \mathrm{E}+02,0.5038245184 \mathrm{E}+00,0.5004193112 \mathrm{E}+00$, $0.7040890339 \mathrm{E}+00,-.2145970175 \mathrm{E}-01,-.8075981729 \mathrm{E}+00,0.5893425764 \mathrm{E}+00$,
$0.8635394235 \mathrm{E}+00,-.3120347804 \mathrm{E}+00,-.3961489113 \mathrm{E}+00,0.4619242355 \mathrm{E}+02$, $0.8635394235 \mathrm{E}+00,-.3120347804 \mathrm{E}+00,-.3961489113 \mathrm{E}+00,0.4619242355 \mathrm{E}+02$
$0.5093806916 \mathrm{E}+02,0.9479072118 \mathrm{E}+06,0.2058209539 \mathrm{E}+05,0.2539542462 \mathrm{E}+02$ $0.5093806916 \mathrm{E}+02,0.9479072118 \mathrm{E}+06,0.2058209539 \mathrm{E}+05,0.2539542462 \mathrm{E}+02$, $.1752185566 \mathrm{E}+04,-.3377856109 \mathrm{E}+01,0.3540478092 \mathrm{E}+03,0.5103237504 \mathrm{E}+02$,
$0.2173910987 \mathrm{E}+02,0.2943788249 \mathrm{E}+04,0.2289896637 \mathrm{E}+05,0.3683793470 \mathrm{E}+05$ $0.2173910987 \mathrm{E}+02,0.2943788249 \mathrm{E}+04,0.2289896637 \mathrm{E}+05,0.3683793470 \mathrm{E}+05$ $0.955325805 \mathrm{E}+07,-.1177667659 \mathrm{E}+08,0$
$0.1733204885 \mathrm{E}+05,0.5349013520 \mathrm{E}+04$,
$0.173004885 \mathrm{E}+05,0.5349013520 \mathrm{E}+04$,
$0.889000000,0.1065904528 \mathrm{E}+08,0.7926857625 \mathrm{E}+05,-.1828859152 \mathrm{E}+07$ $0.8890000000 \mathrm{E}+03,0.1065904528 \mathrm{E}+08,0.7926857625 \mathrm{E}+05,-.1828859152 \mathrm{E}+07$
$0.1736100982 \mathrm{E}+05,0.4037331161 \mathrm{E}+03,-.1108238324 \mathrm{E}+05,0.6373169657 \mathrm{E}+01$ $-.1051821317 \mathrm{E}+01,-.2456674374 \mathrm{E}+02,0.5031633769 \mathrm{E}+00,0.5011876229 \mathrm{E}+00$, $0.7040153286 \mathrm{E}+00,-.2119177990 \mathrm{E}-01,-.8072514193 \mathrm{E}+00,0.5898271395 \mathrm{E}+00$ $0.7040153286 \mathrm{E}+00,-.2119177990 \mathrm{E}-01,-.8072514193 \mathrm{E}+00,0.5898271395 \mathrm{E}+00$,
$0.8639314352 \mathrm{E}+00,-.3116987532 \mathrm{E}+00,-.3955582923 \mathrm{E}+00,0.4621600062 \mathrm{E}+02$, $0.5086821650 \mathrm{E}+02,0.9466949880 \mathrm{E}+06$, . $1755427567 \mathrm{E}+04$ . $2159620295 \mathrm{E}+02,0.0 .3543713599 \mathrm{E}+03,0.5103836301 \mathrm{E}+02$ $0.9567386491 \mathrm{E}+07,-.1175933233 \mathrm{E}+08,0.1571592812 \mathrm{E}+08,0.9726527021 \mathrm{E}+04$, $0.1735642957 \mathrm{E}+05,0.5341900891 \mathrm{E}+04$,
$0.8900000000 \mathrm{E}+03,0.1067640951 \mathrm{E}+08,0.7967177527 \mathrm{E}+05,-.1839953820 \mathrm{E}+07$, $0.1736738359 \mathrm{E}+05,0.4026730007 \mathrm{E}+03,-.1110695292 \mathrm{E}+05,0.6374473897 \mathrm{E}+01$, ${ }^{\prime}$ $.1067878288 \mathrm{E}+01,-.2457253157 \mathrm{E}+02,0.5024440411 \mathrm{E}+00,0.5019755643 \mathrm{E}+00$ $0.7039676970 \mathrm{E}+00^{-}-.2092585921 \mathrm{E}-01,-.8069041963 \mathrm{E}+00,0.5903115503 \mathrm{E}+00$ $0.8643564623 \mathrm{E}+00,-.3113296497 \mathrm{E}+00,-.3949199352 \mathrm{E}+00,0.4623956071 \mathrm{E}+02$
$0.5079823894 \mathrm{E}+02,0.9454837334 \mathrm{E}+06,0.2061922796 \mathrm{E}+05,0.2540833700 \mathrm{E}+02$ $0.5079823894 \mathrm{E}+02,0.9454837334 \mathrm{E}+06,0.2061922796 \mathrm{E}+05,0.2540833700 \mathrm{E}+02$,
$0.1758672700 \mathrm{E}+04,-.3366370703 \mathrm{E}+01,0.3547023899 \mathrm{E}+03,0.5104420938 \mathrm{E}+02$, $0.1758672700 \mathrm{E}+04,-.3366370703 \mathrm{E}+01,0.3547023899 \mathrm{E}+03,0.5104420938 \mathrm{E}+02$,
$0.2145243234 \mathrm{E}+02,0.2954690695 \mathrm{E}+04,0.2289896620 \mathrm{E}+05,0.3673602186 \mathrm{E}+05$, $0.2145243234 \mathrm{E}+02,0.2954690695 \mathrm{E}+04,0.2289896620 \mathrm{E}+05,0.3673602186 \mathrm{E}+05$,
$0.9577112891 \mathrm{E}+07,-.1174196369 \mathrm{E}+08,0.1572126649 \mathrm{E}+08,0.9726234504 \mathrm{E}+04$, $0.9577112891 \mathrm{E}+07,-.1174196369 \mathrm{E}+08$,
$0.1738081918 \mathrm{E}+05,0.5334796004 \mathrm{E}+04$,
$0.8910000000 \mathrm{E}+03,0.1069378012 \mathrm{E}+08,0.8007390505 \mathrm{E}+05,-.1851073062 \mathrm{E}+07$, $0.1737375841 \mathrm{E}+05,0.4015951819 \mathrm{E}+03,-.1113152865 \mathrm{E}+05,0.6375050652 \mathrm{E}+01$ $.1088512678 \mathrm{E}+01,-.2457907703 \mathrm{E}+02,0.5015230073 \mathrm{E}+00,0.5028268151 \mathrm{E}+00$ $0.7040169509 \mathrm{E}+00,-.2067193878 \mathrm{E}-01,-.8065594604 \mathrm{E}+00,0.5907914249 \mathrm{E}+00$ $0.8648973026 \mathrm{E}+00,-.3108488874 \mathrm{E}+00,-.3941137210 \mathrm{E}+00,0.4626310372 \mathrm{E}+02$,
$0.5072813628 \mathrm{E}+02,0.9442734959 \mathrm{E}+06,0.2063782184 \mathrm{E}+05,0.2541568725 \mathrm{E}+02$ $0.5072813628 \mathrm{E}+02,0.9442734959 \mathrm{E}+06,0.2063782184 \mathrm{E}+05,0.2541568725 \mathrm{E}+02$ $0.1761920967 \mathrm{E}+04,-.3360439222 \mathrm{E}+01,0.3550409579 \mathrm{E}+03,0.5104991312 \mathrm{E}+02$ $0.2130779160 \mathrm{E}+02,0.2960189377 \mathrm{E}+04,0.2289896612 \mathrm{E}+05,0.3668506544 \mathrm{E}+05$
$0.9586838991 \mathrm{E}+07,-.1172457066 \mathrm{E}+08,0.1572659776 \mathrm{E}+08,0.9725928335 \mathrm{E}+04$ $0.9586838991 \mathrm{E}+07$, $0.1740521829 \mathrm{E}+05,0.5327699757 \mathrm{E}+04$
$0.8920000000 \mathrm{E}+03,0.1071115710 \mathrm{E}+08,0.8047494724 \mathrm{E}+05,-.1862216882 \mathrm{E}+07$ $0.1738013404 \mathrm{E}+05,0.4004979574 \mathrm{E}+03,-.1115611065 \mathrm{E}+05,0.6376231026 \mathrm{E}+01$, $.1105793461 \mathrm{E}+01,-.2458488598 \mathrm{E}+02,0.5007534275 \mathrm{E}+00,0.5036218294 \mathrm{E}+00$, $0.7039964899 \mathrm{E}+00,-.2041694239 \mathrm{E}-01,-.8062155888 \mathrm{E}+00,0.5912694588 \mathrm{E}+00$ $0.8653491511 \mathrm{E}+00,-.3104536638 \mathrm{E}+00,-.3934328015 \mathrm{E}+00,0.4628662951 \mathrm{E}+02$, $0.5065790829 \mathrm{E}+02,0.9430643232 \mathrm{E}+06,0.2065643393 \mathrm{E}+05,0.2542234686 \mathrm{E}+02$, $0.1765172372 \mathrm{E}+04,-.3354383275 \mathrm{E}+01,0.3553871361 \mathrm{E}+03,0.5105547286 \mathrm{E}+02$, $0.2116227309 \mathrm{E}+02,0.2965720101 \mathrm{E}+04,0.2289896604 \mathrm{E}+05,0.3663410902 \mathrm{E}+05$
$0.9596564778 \mathrm{E}+07,-.1170715322 \mathrm{E}+08,0.1573192194 \mathrm{E}+08,0.9725607035 \mathrm{E}+04$ $0.1742962732 \mathrm{E}+05,0.5320612938 \mathrm{E}+04$
$0.8930000000 \mathrm{E}+03,0.1072854046 \mathrm{E}+08,0.8087488384 \mathrm{E}+05,-.1873385287 \mathrm{E}+07$ $0.1738651101 \mathrm{E}+05,0.3993843132 \mathrm{E}+03,-.1118069828 \mathrm{E}+05,0.6377731589 \mathrm{E}+01$, $.1121430235 \mathrm{E}+01,-.2459036405 \mathrm{E}+02,0.5000585471 \mathrm{E}+00,0.5043901220 \mathrm{E}+00$, $0.7039403770 \mathrm{E}+00,-.2015995746 \mathrm{E}-01,-.8058714561 \mathrm{E}+00,0.5917472200 \mathrm{E}+00$, $0.8657569091 \mathrm{E}+00,-.3100996631 \mathrm{E}+00,-.3928144261 \mathrm{E}+00,0.4631013796 \mathrm{E}+02$, $0.5058755476 \mathrm{E}+02,0.9418562633 \mathrm{E}+06,0.2067506438 \mathrm{E}+05,0.2542870563 \mathrm{E}+02$, $0.1768426919 \mathrm{E}+04,-.3348200586 \mathrm{E}+01,0.3557411120 \mathrm{E}+03,0.5106088287 \mathrm{E}+02$ $0.2101585821 \mathrm{E}+02,0.2971283581 \mathrm{E}+04,0.2289896596 \mathrm{E}+05,0.3658315260 \mathrm{E}+05$ $0.9606290237 \mathrm{E}+07,-.1168971136 \mathrm{E}+08$,
$0.8940000000 \mathrm{E}+03,0.1074593019 \mathrm{E}+08,0.8127369909 \mathrm{E}+05,-.1884578282 \mathrm{E}+07$, $0.8940000000 \mathrm{E}+03,0.1072593019 \mathrm{E}+08,0.8127369909 \mathrm{E}+05,-.1884578282 \mathrm{E}+07$, ${ }^{\prime}$, $-.1136327971 \mathrm{E}+01,-.2459572506 \mathrm{E}+02,0.4993977055 \mathrm{E}+00,0.5051472311 \mathrm{E}+00$ $. .7038666114 \mathrm{E}+00,-.1990072406 \mathrm{E}-01,-.8055264212 \mathrm{E}+00,0.5922255871 \mathrm{E}+00$, $0.8661442680 \mathrm{E}+00,-.3097635545 \mathrm{E}+00,-.3922252508 \mathrm{E}+00,0.4633362895 \mathrm{E}+02$, $0.5051707545 \mathrm{E}+02,0.9406493650 \mathrm{E}+06,0.2069371327 \mathrm{E}+05,0.2543496979 \mathrm{E}+02$, $0.1771684610 \mathrm{E}+04,-.3341890312 \mathrm{E}+01,0.3561030275 \mathrm{E}+03,0.5106613895 \mathrm{E}+02$ $0.2086853258 \mathrm{E}+02,0.2976880380 \mathrm{E}+04,0.2289896588 \mathrm{E}+05,0.3653219619 \mathrm{E}+05$, $0.9616015356 \mathrm{E}+07,-.1167224509 \mathrm{E}+08,0.1574254907 \mathrm{E}+08,0.9724928230 \mathrm{E}+04$ $0.9616015356 \mathrm{E}+07,-.1167224509 \mathrm{E}+08$,
$0.1747847202 \mathrm{E}+05,0.5306463547 \mathrm{E}+04$,
$0.1747847202 \mathrm{E}+05,0.5306463547 \mathrm{E}+04$,
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$0.7037872019 \mathrm{E}+00,-.1963945305 \mathrm{E}-01,-.8051806964 \mathrm{E}+00,0.5927042584 \mathrm{E}+00$, $0.8665261879 \mathrm{E}+00,-.3094303302 \mathrm{E}+00,-.3916442729 \mathrm{E}+00,0.4635710233 \mathrm{E}+02$
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$0.1774945449 \mathrm{E}+04,-.3335452198 \mathrm{E}+01,0.3564730073 \mathrm{E}+03,0.5107123750 \mathrm{E}+02$, $0.2072028344 \mathrm{E}+02,0.2982511000 \mathrm{E}+04,0.2289896581 \mathrm{E}+05,0.3648123977 \mathrm{E}+05$, $0.9625740125 \mathrm{E}+07,-.1165475438 \mathrm{E}+08,0.1574785202 \mathrm{E}+08,0.9724572222 \mathrm{E}+04$, $0.1750290728 \mathrm{E}+05,0.5299400341 \mathrm{E}+04$,
$0.8960000000 \mathrm{E}+03,0.1078072880 \mathrm{E}+08,0.8206790580 \mathrm{E}+05,-.1907038065 \mathrm{E}+07$, $0.1740565186 \mathrm{E}+05,0.3959532416 \mathrm{E}+03$,
. $1165952216 \mathrm{E}+01$, $0.7037081474 \mathrm{E}+00$, $0.7037081474 \mathrm{E}+00,-.1937745742 \mathrm{E}-01,-.8048335548 \mathrm{E}+00,0.5066598858 \mathrm{E}+00$, $0.8669105552 \mathrm{E}+00,-.3090933665 \mathrm{E}+00,-.3910593051 \mathrm{E}+00,0.4638055799 \mathrm{E}+02$, $0.5037573865 \mathrm{E}+02,0.9382392496 \mathrm{E}+06,0.2073106654 \mathrm{E}+05,0.2544761850 \mathrm{E}+02$, $0.1778209441 \mathrm{E}+04,-.3328886314 \mathrm{E}+01,0.3568511668 \mathrm{E}+03,0.5107617524 \mathrm{E}+02$, $0.2057109891 \mathrm{E}+02,0.2988175916 \mathrm{E}+04,0.2289896573 \mathrm{E}+05,0.3643028335 \mathrm{E}+05$, $0.9635464533 \mathrm{E}+07,-.1163723923 \mathrm{E}+08,0.1575314792 \mathrm{E}+08,0.9724205302 \mathrm{E}+04$, $0.1752735115 \mathrm{E}+05,0.5292344750 \mathrm{E}+04$,
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$3005380701 \mathrm{~F}+04,0.2289896552 \mathrm{E}+05,0.3627741410 \mathrm{E}+05$ $1158454707 \mathrm{E}+08,0.1576899333 \mathrm{E}+08,0.9723033168 \mathrm{E}+04$, $1158454707 \mathrm{E}+08$,
$5271226543 \mathrm{E}+04$, $1085040263 \mathrm{E}+08$,
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$5264205843 E+04$ $.5264205843 E+04$
$.1086783706 \mathrm{E}+08,0.8403271980 \mathrm{E}+05,-.1963618241 \mathrm{E}+07$, $3899089657 \mathrm{E}+03,-.1137759991 \mathrm{E}+05,0.6390137654 \mathrm{E}+01$, $2463601781 \mathrm{E}+02,0.4942568983 \mathrm{E}+00,0.5106177813 \mathrm{E}+00$ $1809782380 \mathrm{E}-01,-.8030927607 \mathrm{E}+00,0.5955791186 \mathrm{E}+00$, $3071017731 \mathrm{E}+00,-.3876930663 \mathrm{E}+00,0.4649756562 \mathrm{E}+02$, $9322377298 \mathrm{E}+06,0.2082477285 \mathrm{E}+05,0.2548210066 \mathrm{E}+02$, $3294162988 \mathrm{E}+01,0.3588681175 \mathrm{E}+03,0.5109835900 \mathrm{E}+02$, $3017029584 \mathrm{E}+04,0.2289896539 \mathrm{E}+05,0.3617550127 \mathrm{E}+05$, $1154929659 \mathrm{E}+08,0.1577952180 \mathrm{E}+08,0.9722181216 \mathrm{E}+04$ $5257193856 \mathrm{E}+04$,
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$0.4966143300 \mathrm{E}+02,0.9262750948 \mathrm{E}+06,0.2091894043 \mathrm{E}+05,0.2551529425 \mathrm{E}+02$, $0.4966143300 \mathrm{E}+02,0.9262750948 \mathrm{E}+06,0.2091894043 \mathrm{E}+05,0.2551529425 \mathrm{E}+02$
$0.1811023470 \mathrm{E}+04,-.3256270435 \mathrm{E}+01,0.3611075071 \mathrm{E}+03,0.5111602287 \mathrm{E}+02$ $0.1902525452 \mathrm{E}+02,0.3046814497 \mathrm{E}+04,0.2289896509 \mathrm{E}+05,0.3592071919 \mathrm{E}+05$ $0.9732686019 \mathrm{E}+07,-.1146074157 \mathrm{E}+08,0.1580572047 \mathrm{E}+08,0.9719849631 \mathrm{E}+04$ $0.1777229952 \mathrm{E}+05,0.5222256390 \mathrm{E}+04$,

$0.9070000000 \mathrm{E}+03,0.1097257788 \mathrm{E}+08,0.8634902574 \mathrm{E}+05,-.2032327492 \mathrm{E}+07$ $0.1747596073 \mathrm{E}+05,0.3821085266 \mathrm{E}+03,-.1152551492 \mathrm{E}+05,0.6400958661 \mathrm{E}+01$ $.1353828488 \mathrm{E}+01,-.2467060848 \mathrm{E}+02,0.4898803819 \mathrm{E}+00,0.5152678231 \mathrm{E}+00$, $0.7032185165 \mathrm{E}+00,-.1657044599 \mathrm{E}-01,-.8009886668 \mathrm{E}+00,0.5984501449 \mathrm{E}+00$ | $0.8716321654 \mathrm{E}+00,-.3048216300 \mathrm{E}+00,-.3838504163 \mathrm{E}+00,0.4663736193 \mathrm{E}+02$, |
| :--- | $0.4958929855 \mathrm{E}+02,0.9250877842 \mathrm{E}+06,0.2093782951 \mathrm{E}+05,0.2552340194 \mathrm{E}+02$ $0.1814322360 \mathrm{E}+04,-.3248312779 \mathrm{E}+01,0.3615835440 \mathrm{E}+03,0.5111897021 \mathrm{E}+02$ $.9742405636 \mathrm{E}+07,-1144295697 \mathrm{E}+08,0.1581093927 \mathrm{E}+08,0.9719345752 \mathrm{E}+04$ $0.1779684577 \mathrm{E}+05,0.5215295116 \mathrm{E}+04$

$0.9080000000 \mathrm{E}+03,0.1099005708 \mathrm{E}+08,0.8673044777 \mathrm{E}+05,-.2043865344 \mathrm{E}+07$ $0.1748236250 \mathrm{E}+05,0.3807453882 \mathrm{E}+03,-.1155018852 \mathrm{E}+05,0.6402623833 \mathrm{E}+01$, $.1372292485 \mathrm{E}+01,-.2467655121 \mathrm{E}+02,0.4890837960 \mathrm{E}+00,0.5160571584 \mathrm{E}+00$, $0.7031941764 \mathrm{E}+00,-.1632303629 \mathrm{E}-01,-.8006400400 \mathrm{E}+00,0.5989232712 \mathrm{E}+00$ $0.8720840550 \mathrm{E}+00,-.3044019311 \mathrm{E}+00,-.3831564503 \mathrm{E}+00,0.4666059441 \mathrm{E}+02$, $0.4951703523 \mathrm{E}+02,0.9239023287 \mathrm{E}+06,0.2095673688 \mathrm{E}+05,0.2553054951 \mathrm{E}+02$ $0.1817624443 \mathrm{E}+04,-.3240231521 \mathrm{E}+01,0.3620691996 \mathrm{E}+03,0.5112171618 \mathrm{E}+02$ $0.1870361068 \mathrm{E}+02,0.3059004272 \mathrm{E}+04,0.2289896498 \mathrm{E}+05,0.3581880636 \mathrm{E}+05$ $0.18703614741 \mathrm{E}+07,-.1142514783 \mathrm{E}+08$,
0.975212474 $0.1782140270 \mathrm{E}+05,0.5208344249 \mathrm{E}+04$,
$0.9090000000 \mathrm{E}+03,0.1100754268 \mathrm{E}+08,0.8711049774 \mathrm{E}+05,-.2055427874 \mathrm{E}+07$ $0.1748876614 \mathrm{E}+05,0.3793647501 \mathrm{E}+03,-.1157486783 \mathrm{E}+05,0.6404677774 \mathrm{E}+01$ $.1388911776 \mathrm{E}+01,-.2468205731 \mathrm{E}+02,0.4883704960 \mathrm{E}+00,0.5168151587 \mathrm{E}+00$ $0.7031332380 \mathrm{E}+00,-.1607478402 \mathrm{E}-01,-.8002927080 \mathrm{E}+00,0.5993940130 \mathrm{E}+00$
$0.8724883151 \mathrm{E}+00,-.3040290664 \mathrm{E}+00,-.3825316547 \mathrm{E}+00,0.4668380742 \mathrm{E}+02$ $0.8724883151 \mathrm{E}+00,-.3040290664 \mathrm{E}+00,-.3825316547 \mathrm{E}+00,0.4668380742 \mathrm{E}+02$,
$0.4944464285 \mathrm{E}+02,0.9227187782 \mathrm{E}+06,0.2097566266 \mathrm{E}+05,0.2553728503 \mathrm{E}+02$, $0.4944464285 \mathrm{E}+02,0.9227187782 \mathrm{E}+06,0.2097566266 \mathrm{E}+05,0.2553728503 \mathrm{E}+02$,
$0.1820929722 \mathrm{E}+04,-.3232023736 \mathrm{E}+01,0.3625647299 \mathrm{E}+03,0.5112425300 \mathrm{E}+02$, $0.1854114068 \mathrm{E}+02,0.3065160537 \mathrm{E}+04,0.2289896492 \mathrm{E}+05,0.3576784995 \mathrm{E}+05$,,$~$ $0.1854114068 \mathrm{E}+02,0.3065160537 \mathrm{E}+04,0.2289896492 \mathrm{E}+05,0.3576784995 \mathrm{E}+05$
$0.9761843319 \mathrm{E}+07,-.1140731413 \mathrm{E}+08,0.1582135602 \mathrm{E}+08,0.9718293084 \mathrm{E}+04$ $0.9761843319 E+07,-.1140131413 E+08$,
$0.1784596915 E+05,0.5201402574 E+04$,
$0.1784596915 \mathrm{E}+05,0.5201402574 \mathrm{E}+04$,
$0.9100000000 \mathrm{E}+03,0.1102503468 \mathrm{E}+08$,
$0.9100000000 \mathrm{E}+03,0.1102503468 \mathrm{E}+08,0.8748915888 \mathrm{E}+05,-.2067015085 \mathrm{E}+07$ $.1749517194 \mathrm{E}+05,0.3779679328 \mathrm{E}+03,-.1159955256 \mathrm{E}+05,0.6406934159 \mathrm{E}+01$,
-. $1404705069 \mathrm{E}+01$,
$0.7030544082 \mathrm{E}+00$,
$0.8728706142 \mathrm{E}+00$,
$0.4937212118 \mathrm{E}+02$,
$0.1824238201 \mathrm{E}+04$, $1837754458 \mathrm{E}+02,-.3223688350 \mathrm{E}+01,0.2099460694 \mathrm{E}+05,0.2554387246 \mathrm{E}+02$ . $9771561359 \mathrm{E}+07,0.3071358816 \mathrm{E}+04,0.2289896487 \mathrm{E}+05,0.3571689353 \mathrm{E}+05$ $0.9771561359 \mathrm{E}+07,-.1138945585 \mathrm{E}+08,0.1582655398 \mathrm{E}+08,0.9717748588 \mathrm{E}+04$ $0.1787054472 \mathrm{E}+05,0.5194469604 \mathrm{E}+04$,
$0.9110000000 \mathrm{E}+03,0.1104253310 \mathrm{E}+08$
$0.1750158004 \mathrm{E}+05,0.3765554119 \mathrm{E}+03$
$0.1750158004 \mathrm{E}+05,0.3765554119 \mathrm{E}+03$
. $1420350355 \mathrm{E}+01,-$
$0.7029698187 E+00,-$
$0.8732479331 E+00$,
$0.8732479331 \mathrm{E}+00$,
$.4929947001 \mathrm{E}+02, .3033281003 \mathrm{E}+00$
 -. $1827549883 \mathrm{E}+04,-$ $0.1821280536 \mathrm{E}+02,0$. . $1789512930 \mathrm{E}+05$ $0.9120000000 \mathrm{E}+05,0.5187545167 \mathrm{E}+04$,
$.9120000000 \mathrm{E}+03,0.1106003792 \mathrm{E}+08,0.8824225133 \mathrm{E}+05,-.2090263575 \mathrm{E}+07$ $0.1750799048 \mathrm{E}+05,0.3751271677 \mathrm{E}+03,-.1164893810 \mathrm{E}+05,0.6411615834 \mathrm{E}+01$, $.1436169749 \mathrm{E}+01,-.2469820204 \mathrm{E}+02,0.4863526499 \mathrm{E}+00,0.5190503856 \mathrm{E}+00$ $0.7028853371 \mathrm{E}+00,-.1532286640 \mathrm{E}-01,-.7992448540 \mathrm{E}+00,0.6008101806 \mathrm{E}+00$ $0.8736282446 \mathrm{E}+00,-.3029758416 \mathrm{E}+00,-.3807615130 \mathrm{E}+00,0.4675332822 \mathrm{E}+02$, $0.4922668911 \mathrm{E}+02,0.9191800669 \mathrm{E}+06,0.2103255120 \mathrm{E}+05,0.2555724135 \mathrm{E}+02$, $0.1830864772 \mathrm{E}+04,-.3206633925 \mathrm{E}+01,0.3641124079 \mathrm{E}+03,0.5113055186 \mathrm{E}+02$ $0.1804690724 \mathrm{E}+02,0.3083884146 \mathrm{E}+04,0.2289896477 \mathrm{E}+05,0.3561498070 \mathrm{E}+05$
$0.9790995778 \mathrm{E}+07,-.1135366555 \mathrm{E}+08,0.1583692912 \mathrm{E}+08,0.9716625883 \mathrm{E}+04$ $0.1791972298 \mathrm{E}+05,0.5180629275 \mathrm{E}+04$,
$0.9130000000 \mathrm{E}+03,0.1107754915 \mathrm{E}+08,0.8861665112 \mathrm{E}+05,-.2101924865 \mathrm{E}+07$ $0.1751440327 \mathrm{E}+05,0.3736829790 \mathrm{E}+03,-.1167363909 \mathrm{E}+05,0.6413967336 \mathrm{E}+01$, $.1452233245 \mathrm{E}+01,-.2470377484 \mathrm{E}+02,0.4856683077 \mathrm{E}+00,0.5198032179 \mathrm{E}+00$, $0.7028021838 \mathrm{E}+00,-.1507069892 \mathrm{E}-01,-.7988912313 \mathrm{E}+00,0.6012866825 \mathrm{E}+00$, $0.8740132544 \mathrm{E}+00,-.3026176057 \mathrm{E}+00,-.3801623546 \mathrm{E}+00,0.4677646193 \mathrm{E}+02$, $0.4915377826 \mathrm{E}+02,0.9180046477 \mathrm{E}+06,0.2105155126 \mathrm{E}+05,0.2556412427 \mathrm{E}+02$, $0.1834182871 \mathrm{E}+04,-.3197915306 \mathrm{E}+01,0.3646492011 \mathrm{E}+03,0.5113219755 \mathrm{E}+02$, $0.1787983468 \mathrm{E}+02,0.3090212491 \mathrm{E}+04,0.2289896472 \mathrm{E}+05,0.3556402429 \mathrm{E}+05$ $0.9800712134 \mathrm{E}+07,-.1133573351 \mathrm{E}+08,0.1584210632 \mathrm{E}+08,0.9716047501 \mathrm{E}+04$ $0.1794432589 \mathrm{E}+05,0.5173722016 \mathrm{E}+04$,
$0.9140000000 \mathrm{E}+03,0.1109506680 \mathrm{E}+08,0.8898959859 \mathrm{E}+05,-.2113610858 \mathrm{E}+07$ $0.1752081822 \mathrm{E}+05,0.3722216112 \mathrm{E}+03,-.1169834591 \mathrm{E}+05,0.6416068695 \mathrm{E}+01{ }^{\prime}$ $.1469878637 \mathrm{E}+01,-.2470972895 \mathrm{E}+02,0.4849162454 \mathrm{E}+00,0.5205805102 \mathrm{E}+00$ $0.7027461613 \mathrm{E}+00,-.1481963310 \mathrm{E}-01,-.7985354524 \mathrm{E}+00,0.6017653278 \mathrm{E}+00$ $0.8744350253 \mathrm{E}+00,-.3022202236 \mathrm{E}+00,-.3795080013 \mathrm{E}+00,0.4679957546 \mathrm{E}+02$ $0.4908073725 \mathrm{E}+02,0.9168313898 \mathrm{E}+06,0.2107056993 \mathrm{E}+05,0.2557141345 \mathrm{E}+02$ $0.4908073725 \mathrm{E}+02,0.9168313898 \mathrm{E}+06,0.21070569770 \mathrm{E}+03,0.5113360905 \mathrm{E}+02$
$0.1837504183 \mathrm{E}+04,-.3189070265 \mathrm{E}+01,0.365196672$ $0.1771157472 \mathrm{E}+02,0.3096585387 \mathrm{E}+04,0.2289896468 \mathrm{E}+05,0.3551306788 \mathrm{E}+05$ $0.9810427905 \mathrm{E}+07,-.1131777686 \mathrm{E}+08,0.1584727662 \mathrm{E}+08,0.9715456603 \mathrm{E}+04$ $0.1796893851 \mathrm{E}+05,0.5166823877 \mathrm{E}+04$
$0.9150000000 \mathrm{E}+03,0.1111259086 \mathrm{E}+08,0.8936107459 \mathrm{E}+05,-.2125321562 \mathrm{E}+07$ $0.1752723493 \mathrm{E}+05,0.3707406603 \mathrm{E}+03,-.1172305910 \mathrm{E}+05,0.6417191088 \mathrm{E}+01$,', $.1492906520 \mathrm{E}+01,-.2471688161 \mathrm{E}+02,0.4839289041 \mathrm{E}+00,0.5214400389 \mathrm{E}+00$ $0.8749859051 \mathrm{E}+00,-.3016902360 \mathrm{E}+00,-.3786590384 \mathrm{E}+00,0.4682266867 \mathrm{E}+02$ $0.8749859051 \mathrm{E}+00,-.3016902360 \mathrm{E}+00,-.3786590384 \mathrm{E}+00,0.4682266867 \mathrm{E}+02$,
$0.4900756586 \mathrm{E}+02,0.9156603440 \mathrm{E}+06,0.2108960710 \mathrm{E}+05,0.2557994034 \mathrm{E}+02$ $0.1840828711 \mathrm{E}+04,-.3180100696 \mathrm{E}+01,0.3657549339 \mathrm{E}+03,0.5113478348 \mathrm{E}+02$,
$0.1754211726 \mathrm{E}+02,0.3103003279 \mathrm{E}+04,0.2289896463 \mathrm{E}+05,0.3546211146 \mathrm{E}+05$
$0.9820143078 \mathrm{E}+07,-.1129979559 \mathrm{E}+08,0.1585244003 \mathrm{E}+08,0.9714851029 \mathrm{E}+04$, $0.1799356161 \mathrm{E}+05,0.5159935823 \mathrm{E}+04$
$0.9160000000 \mathrm{E}+03,0.1113012134 \mathrm{E}+08,0.8973105877 \mathrm{E}+05,-.2137056982 \mathrm{E}+07$, $0.1753365307 \mathrm{E}+05,0.3692381238 \mathrm{E}+03,-.1174777903 \mathrm{E}+05,0.6419118337 \mathrm{E}+01$,' $.1512003820 \mathrm{E}+01,-.2472293192 \mathrm{E}+02,0.4831177505 \mathrm{E}+00,0.5222280828 \mathrm{E}+00$, $0.7027624554 \mathrm{E}+00,-.1433406553 \mathrm{E}-01,-.7978225186 \mathrm{E}+00,0.6027219619 \mathrm{E}+00$, $0.8754380468 \mathrm{E}+00,-.3012591215 \mathrm{E}+00,-.3779565689 \mathrm{E}+00,0.4684574142 \mathrm{E}+02$, $0.4893426387 \mathrm{E}+02,0.9144915607 \mathrm{E}+06,0.2110866265 \mathrm{E}+05,0.2558739139 \mathrm{E}+02$, $0.1844156459 \mathrm{E}+04,-.3171007999 \mathrm{E}+01,0.3663240895 \mathrm{E}+03,0.5113571742 \mathrm{E}+02$, $0.1737145047 \mathrm{E}+02,0.3109466677 \mathrm{E}+04,0.2289896458 \mathrm{E}+05,0.3541115505 \mathrm{E}+05$, $0.9829857638 \mathrm{E}+07,-.1128178969 \mathrm{E}+08,0.1585759655 \mathrm{E}+08,0.9714228992 \mathrm{E}+04$, $0.1801819580 \mathrm{E}+05,0.5153058702 \mathrm{E}+04$,
$0.9170000000 \mathrm{E}+03,0.1114765825 \mathrm{E}+08,0.9009953118 \mathrm{E}+05,-.2148817125 \mathrm{E}+07$, $0.1754007335 \mathrm{E}+05,0.3677175159 \mathrm{E}+03,-.1177250474 \mathrm{E}+05,0.6421477055 \mathrm{E}+01$,,$~$
$-.1529133051 \mathrm{E}+01,-.2472847034 \mathrm{E}+02,0.4823952553 \mathrm{E}+00,0.5229815683 \mathrm{E}+00$, $-.1529133051 \mathrm{E}+01,-.2472847034 \mathrm{E}+02,0.4823952553 \mathrm{E}+00,0.5229815683 \mathrm{E}+00$,
$0.7026984395 \mathrm{E}+00,-.1409141017 \mathrm{E}-01,-.7974725889 \mathrm{E}+00,0.6031906018 \mathrm{E}+00$, $0.7026984395 \mathrm{E}+00,-.1409141017 \mathrm{E}-01,-.7974725889 \mathrm{E}+00,0.6031906018 \mathrm{E}+00$,
$0.8758403107 \mathrm{E}+00,-.3008782963 \mathrm{E}+00,-.3773274453 \mathrm{E}+00,0.4686879357 \mathrm{E}+02$, $0.4886083109 \mathrm{E}+02,0.9133250909 \mathrm{E}+06,0.2112773668 \mathrm{E}+05,0.2559435213 \mathrm{E}+02$, $0.1847487430 \mathrm{E}+04,-.3161788930 \mathrm{E}+01,0.3669044432 \mathrm{E}+03,0.5113640168 \mathrm{E}+02$, $0.1719954576 \mathrm{E}+02,0.3115976727 \mathrm{E}+04,0.2289896454 \mathrm{E}+05,0.3536019864 \mathrm{E}+05$, $0.9839571569 \mathrm{E}+07,-.1126375915 \mathrm{E}+08$,
$0.1804283983 \mathrm{E}+05,0.5146191266 \mathrm{E}+04$
$0.9180000000 \mathrm{E}+03,0.1116520157 \mathrm{E}+08,0.9046647456 \mathrm{E}+05,-.2160601997 \mathrm{E}+07$, $0.1754649611 \mathrm{E}+05,0.3661802460 \mathrm{E}+03,-.1179723589 \mathrm{E}+05,0.6424057165 \mathrm{E}+01$, $-.1545389550 \mathrm{E}+01,-.2473381536 \mathrm{E}+02,0.4817126078 \mathrm{E}+00,0.5237205871 \mathrm{E}+00$, $0.8762198350 \mathrm{E}+00$, $0.8762198350 \mathrm{E}+00$,
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0. $0.1702638078 \mathrm{E}+02$, $0.9849284858 \mathrm{E}+07$, $0.9849284858 \mathrm{E}+07$,
$0.1806749323 \mathrm{E}+05$, $0.9190000000 \mathrm{E}+03$, $0.1755292150 \mathrm{E}+05,0$ . $1561473725 \mathrm{E}+01$, $0.7025287553 E+00$, $0.8765937313 E+00$ $0.4871357227 \mathrm{E}+02$,
$0.1854159055 \mathrm{E}+04$ $0.1854159055 \mathrm{E}+04$ $0.1685193568 \mathrm{E}+02$ $0.9858997495 \mathrm{E}+07$,
$0.1809215589 \mathrm{E}+05$, $0.1809215589 \mathrm{E}+05$,
$0.9200000000 \mathrm{E}+03$, $0.9200000000 \mathrm{E}+03$,
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$0.4863974578 \mathrm{E}+02$ $0.4863974578 \mathrm{E}+02$, $0.1857499715 \mathrm{E}+04$,
$0.1667619186 \mathrm{E}+02$, $0.1667619186 \mathrm{E}+02$, $0.9868709467 \mathrm{E}+07$ $0.1811682786 \mathrm{E}+05$ $0.9210000000 \mathrm{E}+03$,
$0.1756578031 \mathrm{E}+05$, $0.1756578031 \mathrm{E}+05$,
-. $1594285443 \mathrm{E}+01$, $0.7023558899 \mathrm{E}+00$, $0.8773530630 \mathrm{E}+00$, $0.4856578764 \mathrm{E}+02$, $0.1860843611 \mathrm{E}+04$, $0.1649913116 \mathrm{E}+02$, $0.9878420764 \mathrm{E}+07$ $0.1814150930 \mathrm{E}+05$ $0.9220000000 \mathrm{E}+03$,
$0.1757221353 \mathrm{E}+05$, $0.1757221353 E+05$,
$-.1612510316 E+01$, $-.7022975015 \mathrm{E}+00$ $0.8777737924 \mathrm{E}+00$ $0.4849169761 \mathrm{E}+02$, $0.1864190746 \mathrm{E}+04$ $0.1632073838 \mathrm{E}+02$ $0.9888131374 \mathrm{E}+07$ $0.1816620072 \mathrm{E}+05$ $0.9230000000 \mathrm{E}+03$, $-.1636448819 \mathrm{E}+01$ $0.7023395353 \mathrm{E}+00$ $0.8783290665 \mathrm{E}+00$, $0.4841747548 \mathrm{E}+02$, $0.1867541124 \mathrm{E}+04$, $0.1614100169 \mathrm{E}+02$, $0.9897841282 \mathrm{E}+07$, $0.1819090300 \mathrm{E}+05$, $0.9240000000 \mathrm{E}+03$, $0.1758508565 \mathrm{E}+05,0$ . $1656197351 \mathrm{E}+01$, $0.7023100345 \mathrm{E}+00$ $0.8787811447 \mathrm{E}+00$, $0.4834312106 E+02$,
$0.1870894748 \mathrm{E}+04$, $0.1870894748 \mathrm{E}+04$, $0.9907550472 \mathrm{E}+07$, $0.1821561678 \mathrm{E}+05$, $0.9250000000 \mathrm{E}+03$, $0.1759152498 \mathrm{E}+05$, . $1673833790 \mathrm{E}+01$, $0.7022429083 \mathrm{E}+00$, $0.8791807682 \mathrm{E}+00$, $0.4826863413 E+02$,
$0.1874251621 \mathrm{E}+04$, $0.1874251621 \mathrm{E}+04$ 0.9917258929E+07,
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$0.8762198350 \mathrm{E}+00,-.3005196528 \mathrm{E}+00,-.3767316538 \mathrm{E}+00,0.4689182499 \mathrm{E}+02$, 3005196528E+00, $3152442247 \mathrm{E}+01,0.2114682928 \mathrm{E}+05,0.2560113985 \mathrm{E}+02$, $.3152442247 \mathrm{E}+01,0.3674962260 \mathrm{E}+03,0.5113682897 \mathrm{E}+02$, 1122534343E+04, $0.2289896450 \mathrm{E}+05,0.3530924223 \mathrm{E}+05$, | $1124570397 \mathrm{E}+08$, |
| :--- |
| $5139333023 \mathrm{E}+04$ |

$.1118275131 \mathrm{E}+08$,

. $36462131 \mathrm{E}+03,9083187254 \mathrm{E}+05,-.2172411602 \mathrm{E}+07$ | $2473914402 \mathrm{E}+02,-0.4810388678 \mathrm{E}+00,0.6426723915 \mathrm{E}+01$, |
| :--- | $1360286513 \mathrm{E}-01,-.7967723591 \mathrm{E}+00,0.6041264519 \mathrm{E}+00$, $1360286513 \mathrm{E}-01,-.7967723591 \mathrm{E}+00,0.6041264519 \mathrm{E}+00$,

$3001647083 \mathrm{E}+00,-.3761443581 \mathrm{E}+00,0.4691483552 \mathrm{E}+02$, $.9109992994 \mathrm{E}+06,0.2116594048 \mathrm{E}+05,0.2560793290 \mathrm{E}+02$, $.9109992994 \mathrm{E}+06,0.2116594048 \mathrm{E}+05,0.2560793290 \mathrm{E}+02$,
$.3142967558 \mathrm{E}+01,0.3680996419 \mathrm{E}+03,0.5113699279 \mathrm{E}+02$ $.3129140349 \mathrm{E}+04,0.2289896445 \mathrm{E}+05,0.3525828581 \mathrm{E}+05$ $.3129140349 \mathrm{E}+04,0.2289896445 \mathrm{E}+05,0.3525828581 \mathrm{E}+05$ $.5122762413 \mathrm{E}+08$,
$.5132483798 \mathrm{E}+04$, $.5132483798 \mathrm{E}+04$,
$.1120030749 \mathrm{E}+08,0$
. $3630572321 \mathrm{E}+03,-.1184671422 \mathrm{E}+05,0.6429407574 \mathrm{E}+01$,
$2474458002 \mathrm{E}+02,0.4803583280 \mathrm{E}+00,0.5251974808 \mathrm{E}+00$ $2474458002 \mathrm{E}+02,0.4803583280 \mathrm{E}+00,0.5251974808 \mathrm{E}+00$, 1335578881E-01, -. $7964200076 \mathrm{E}+00,0.6045963896 \mathrm{E}+00$, $2998045656 \mathrm{E}+00,-.3755525566 \mathrm{E}+00,0.4693782502 \mathrm{E}+02$,
$9098400827 \mathrm{E}+06,0.2118507035 \mathrm{E}+05,0.2561485450 \mathrm{E}+02$, $9098400827 \mathrm{E}+06,0.2118507035 \mathrm{E}+05,0.2561485450 \mathrm{E}+02$, $3133364938 \mathrm{E}+01,0.3687148814 \mathrm{E}+03,0.5113688698 \mathrm{E}+02$, $.3135795527 \mathrm{E}+04,0.2289896441 \mathrm{E}+05,0.3520732940 \mathrm{E}+05$, $1120951961 \mathrm{E}+08,0.1587815402 \mathrm{E}+08,0.9711618374 \mathrm{E}+04$,
$5125643613 \mathrm{E}+04$, $.5125643613 E+04$
$0.1121787009 \mathrm{E}+08,0.9155796762 \mathrm{E}+05,-.2196105036 \mathrm{E}+07$, $.3614712363 \mathrm{E}+03,-.1187146157 \mathrm{E}+05,0.6432087246 \mathrm{E}+01$, $.2475012687 \mathrm{E}+02,0.4796663169 \mathrm{E}+00,0.5259433699 \mathrm{E}+00$, $.1310828801 \mathrm{E}-01,-.7960658107 \mathrm{E}+00,0.6050680936 \mathrm{E}+00$, $2994374672 \mathrm{E}+00,-.3749517383 \mathrm{E}+00,0.4696079334 \mathrm{E}+02$, $.9086833887 \mathrm{E}+06,0.2120421890 \mathrm{E}+05,0.2562191001 \mathrm{E}+02$, $.3123634697 \mathrm{E}+01,0.3693421305 \mathrm{E}+03,0.5113650545 \mathrm{E}+02$, $.3142500642 \mathrm{E}+04,0.2289896437 \mathrm{E}+05,0.3515637299 \mathrm{E}+05$, $.1119139043 \mathrm{E}+08,0.1588327627 \mathrm{E}+08,0.9710937000 \mathrm{E}+04$ . 5118812561E+04,
$0.1123543912 \mathrm{E}+08,0.9191863189 \mathrm{E}+05,-.2207988875 \mathrm{E}+07$, $.3598675061 \mathrm{E}+03,-.1189621478 \mathrm{E}+05,0.6434487334 \mathrm{E}+01$, $.2475612941 \mathrm{E}+02,0.4789026253 \mathrm{E}+00,0.5267167122 \mathrm{E}+00$, $1286253685 \mathrm{E}-01,-.7957075286 \mathrm{E}+00,0.6055444525 \mathrm{E}+00$, $2990301555 \mathrm{E}+00,-.3742915113 \mathrm{E}+00,0.4698374032 \mathrm{E}+02$, $0.9075292700 \mathrm{E}+06,0.2122338613 \mathrm{E}+05,0.2562945103 \mathrm{E}+02$, $.3113778038 \mathrm{E}+01,0.3699815435 \mathrm{E}+03,0.5113584313 \mathrm{E}+02$, $3149256356 \mathrm{E}+04,0.2289896433 \mathrm{E}+05,0.3510541658 \mathrm{E}+05$, $.1117323655 \mathrm{E}+08,0.1588839170 \mathrm{E}+08,0.9710242881 \mathrm{E}+04$, $5111991152 \mathrm{E}+04$
$.1125301459 \mathrm{E}+08,0.9227768196 \mathrm{E}+05,-.2219897471 \mathrm{E}+07$, $.3582434957 \mathrm{E}+03,-.1192097447 \mathrm{E}+05,0.6435800412 \mathrm{E}+01$, $.2476351264 \mathrm{E}+02,0.4778898304 \mathrm{E}+00,0.5275798395 \mathrm{E}+00$, $1262382665 \mathrm{E}-01,-.7953414942 \mathrm{E}+00,0.6060301533 \mathrm{E}+00$, $2984818597 \mathrm{E}+00,-.3734255353 \mathrm{E}+00,0.4700666583 \mathrm{E}+02$, $9063777783 \mathrm{E}+06,0.2124257195 \mathrm{E}+05,0.2563842916 \mathrm{E}+02$, $3103797129 \mathrm{E}+01,0.3706332387 \mathrm{E}+03,0.5113489608 \mathrm{E}+02$, $1115505798 \mathrm{E}+04,0.2289896431 \mathrm{E}+08,0.9709533704 \mathrm{E}+04$ $.5105180366 \mathrm{E}+04$,
$0.1127059650 \mathrm{E}+08$,
$3565970870 \mathrm{E}+03$
$2476965457 \mathrm{E}+02$
. $1194574108 \mathrm{E}+05,0.6438007394 \mathrm{E}+01$ $1238661058 \mathrm{E}-01,-.7949855757 \mathrm{E}+00,0.5283657293 \mathrm{E}+00$, $2980395787 \mathrm{E}+01,-.7949855757 \mathrm{E}+00,0.6065018601 \mathrm{E}+00$, $.9052289650 \mathrm{E}+06,0.2126177623 \mathrm{E}+05,0.2564618327 \mathrm{E}+02$, $3093693557 \mathrm{E}+01,0.3712973579 \mathrm{E}+03,0.5113365977 \mathrm{E}+02$, $.3162921787 \mathrm{E}+04,0.2289896426 \mathrm{E}+05,0.3500350375 \mathrm{E}+05$, $.1113685470 \mathrm{E}+08,0.1589860212 \mathrm{E}+08,0.9708807566 \mathrm{E}+04$, $5098381067 \mathrm{E}+04$


解 | $.3549320297 \mathrm{E}+03,-.1197051353 \mathrm{E}+05,0.6440695453 \mathrm{E}+01$, |
| :--- | $1214913625 \mathrm{E}-01,-.7946337498 \mathrm{E}+00,0.6069675463 \mathrm{E}+00$, . $214913625 \mathrm{E}-01,-.7946337498 \mathrm{E}+00,0.6069675463 \mathrm{E}+00$, $2976506027 \mathrm{E}+00,-.3720823773 \mathrm{E}+00,0.4705245188 \mathrm{E}+02$,

$9040828821 \mathrm{E}+06,0.2128099909 \mathrm{E}+05,0.2565336435 \mathrm{E}+02$, $.9040828821 \mathrm{E}+06,0.2128099909 \mathrm{E}+05,0.2565336435 \mathrm{E}+02$,
$.3083463697 \mathrm{E}+01,0.3719742549 \mathrm{E}+03,0.5113212313 \mathrm{E}+02$ $3083463697 \mathrm{E}+01,0.3719742549 \mathrm{E}+03,0.5113212313 \mathrm{E}+02$, $.3169833477 \mathrm{E}+04,0.2289896422 \mathrm{E}+05,0.3495254734 \mathrm{E}+05$,
$.1111862670 \mathrm{E}+08,0.1590369713 \mathrm{E}+08,0.9708067980 \mathrm{E}+04$,
$0.1824034071 \mathrm{E}+05,0.5091591975 \mathrm{E}+04$
$0.9260000000 \mathrm{E}+03,0.1130577962 \mathrm{E}+08,0.9334494066 \mathrm{E}+05,-.2255771864 \mathrm{E}+07$
$0.1759796714 \mathrm{E}+05,0.3532498360 \mathrm{E}+03,-1199529140 \mathrm{E}+05,0.643628160 \mathrm{E}$ $0.1759796714 \mathrm{E}+05,0.3532498360 \mathrm{E}+03$
$.1690534805 \mathrm{E}+01$,
$0.7021571985 \mathrm{E}+00$, $0.8795565740 \mathrm{E}+00,-$-. $2972851012 \mathrm{E}-01$, $0.8795565740 \mathrm{E}+00,-.2972851012 \mathrm{E}+00,-.7942824896 \mathrm{E}+00,0.6074318618 \mathrm{E}+00$ $0.4819401448 \mathrm{E}+02,0.9029395824 \mathrm{E}+06,0.2130024058 \mathrm{E}+00,0.4707531211 \mathrm{E}+02$, $0.1877611747 \mathrm{E}+04,-.3073106136 \mathrm{E}+01,0.3726642054 \mathrm{E}+03,0.5113027722 \mathrm{E}+02$, $0.1559351889 \mathrm{E}+02,0.3176799361 \mathrm{E}+04,0.2289896419 \mathrm{E}+05,0.3490159093 \mathrm{E}+05$ $0.9926966641 \mathrm{E}+07,-.1110037398 \mathrm{E}+08,0.1590878536 \mathrm{E}+08,0.9707316385 \mathrm{E}+04$ $0.1826507427 \mathrm{E}+05,0.5084812582 \mathrm{E}+04$,
$0.9270000000 \mathrm{E}+03,0.1132338085 \mathrm{E}+08,0.9369733523 \mathrm{E}+05,-.2267779548 \mathrm{E}+07$, $0.1760441228 \mathrm{E}+05,0.3515510488 \mathrm{E}+03,-.1202007459 \mathrm{E}+05,0.6446653835 \mathrm{E}+01{ }^{\prime}$, $-.1707057076 \mathrm{E}+01,-.2478584751 \mathrm{E}+02,0.4749662016 \mathrm{E}+00,0.5305754751 \mathrm{E}+00$,,
$0.7020660742 \mathrm{E}+00,-.1167051315 \mathrm{E}-01,-.7939307493 \mathrm{E}+00,0.6078961789 \mathrm{E}+00$, $0.7020660742 \mathrm{E}+00,-.1167051315 \mathrm{E}-01,-.7939307493 \mathrm{E}+00,0.6078961789 \mathrm{E}+00$,
$0.8799266483 \mathrm{E}+00,-.2969236104 \mathrm{E}+00,-.3708981843 \mathrm{E}+00,0.4709815030 \mathrm{E}+02$, $0.8799266483 \mathrm{E}+00,-.2969236104 \mathrm{E}+00,-.3708981843 \mathrm{E}+00,0.4709815030 \mathrm{E}+02$
$0.4811926189 \mathrm{E}+02,0.9017991196 \mathrm{E}+06,0.2131950077 \mathrm{E}+05,0.2566732604 \mathrm{E}+02$ $0.4811926189 \mathrm{E}+02,0.9017991196 \mathrm{E}+06,0.2131950077 \mathrm{E}+05,0.2566732604 \mathrm{E}+02$
$0.1880975127 \mathrm{E}+04,-.3062620433 \mathrm{E}+01,0.3733674537 \mathrm{E}+03,0.5112811392 \mathrm{E}+02$ $0.1540817555 \mathrm{E}+02,0.3183820424 \mathrm{E}+04,0.2289896415 \mathrm{E}+05,0.3485063452 \mathrm{E}+05$ $0.9936673595 \mathrm{E}+07,-.1108209651 \mathrm{E}+08,0.1591386681 \mathrm{E}+08,0.9706553313 \mathrm{E}+04$ $0.1828981733 \mathrm{E}+05,0.5078042709 \mathrm{E}+04$,
$0.9280000000 \mathrm{E}+03,0.1134098853 \mathrm{E}+08,0.9404802267 \mathrm{E}+05,-.2279812019 \mathrm{E}+07$ $0.1761086045 \mathrm{E}+05,0.3498356463 \mathrm{E}+03,-.1204486314 \mathrm{E}+05,0.6449694316 \mathrm{E}+01$, $.1723775773 \mathrm{E}+01,-.2479127126 \mathrm{E}+02,0.4742796424 \mathrm{E}+00,0.5313095541 \mathrm{E}+00$, $0.7019750555 \mathrm{E}+00,-.1142956326 \mathrm{E}-01,-.7935766104 \mathrm{E}+00,0.6083629908 \mathrm{E}+00$, $0.8803000545 \mathrm{E}+00,-.2965574500 \mathrm{E}+00,-.3703045948 \mathrm{E}+00,0.4712096627 \mathrm{E}+02$, $0.4804437616 \mathrm{E}+02,0.9006615472 \mathrm{E}+06,0.2133877969 \mathrm{E}+05,0.2567444431 \mathrm{E}+02$, $0.1884341767 \mathrm{E}+04,-.3052006661 \mathrm{E}+01,0.3740842287 \mathrm{E}+03,0.5112562553 \mathrm{E}+02$ $0.1522136984 \mathrm{E}+02,0.3190897605 \mathrm{E}+04,0.2289896412 \mathrm{E}+05,0.3479967811 \mathrm{E}+05$ $0.9946379781 \mathrm{E}+07,-.1106379430 \mathrm{E}+08$,
$0.1831456994 \mathrm{E}+05,0.5071282383 \mathrm{E}+04$,
$0.9290000000 \mathrm{E}+03,0.1135860265 \mathrm{E}+08,0.9439698625 \mathrm{E}+05,-.2291869280 \mathrm{E}+07$ $0.9290000000 \mathrm{E}+03,0.1135860265 \mathrm{E}+08,0.9439698625 \mathrm{E}+05,-.2291869280 \mathrm{E}+07$,
$0.1761731166 \mathrm{E}+05,0.3481033630 \mathrm{E}+03,-.1206965718 \mathrm{E}+05,0.6452724500 \mathrm{E}+01$, $.1740821398 \mathrm{E}+01,-.2479680921 \mathrm{E}+02,0.4735801282 \mathrm{E}+00,0.5320491011 \mathrm{E}+00$, $.1740821398 \mathrm{E}+01,-.2479680921 \mathrm{E}+02,0$ $0.7018871820 \mathrm{E}+00,-.1118737320 \mathrm{E}-01$
$0.8806796835 \mathrm{E}+00,-.2961825355 \mathrm{E}+00$ $0.8806796835 \mathrm{E}+00,-.2961825355 \mathrm{E}+00$
$0.4796935706 \mathrm{E}+02,0.8995269190 \mathrm{E}+06$ $0.4796935706 \mathrm{E}+02,0.8995269190 \mathrm{E}+06,0.3697015023 \mathrm{E}+00,0.4714375988 \mathrm{E}+02$ $0.4196935706 \mathrm{E}+02,0.8995269190 \mathrm{E}+06,0.2135807740 \mathrm{E}+05,0.2568170282 \mathrm{E}+02$
$0.1887711668 \mathrm{E}+04,-.3041265142 \mathrm{E}+01,0.3748147549 \mathrm{E}+03,0.5112280438 \mathrm{E}+02$ $0.1503308037 \mathrm{E}+02,0.3198031827 \mathrm{E}+04,0.2289896409 \mathrm{E}+05,0.3474872169 \mathrm{E}+05$,,$~$ $0.1503308037 \mathrm{E}+02,0.3198031827 \mathrm{E}+04,0.2289896409 \mathrm{E}+05,0.3474872169 \mathrm{E}+05$,
$0.9956085186 \mathrm{E}+07,-.1104546733 \mathrm{E}+08,0.1592400944 \mathrm{E}+08,0.9704992548 \mathrm{E}+04$, $0.9956085186 \mathrm{E}+07,-.1104546733 \mathrm{E}+08$,
$0.1833933228 \mathrm{E}+05,0.5064531710 \mathrm{E}+04$, $0.1833933228 \mathrm{E}+05,0.5064531710 \mathrm{E}+04$,
$0.9300000000 \mathrm{E}+03,0.1137622323 \mathrm{E}+08,0.9474420893 \mathrm{E}+05,-.2303951339 \mathrm{E}+07$ $0.1762376566 \mathrm{E}+05,0.3463527793 \mathrm{E}+03,-.1209445710 \mathrm{E}+05,0.6455443302 \mathrm{E}+01$, $-.1759644426 \mathrm{E}+01,-.2480284887 \mathrm{E}+02,0.4728048446 \mathrm{E}+00,0.5328179045 \mathrm{E}+00$, $0.8810991759 \mathrm{E}+00,-.2957643943 \mathrm{E}+00,-.3690361300 \mathrm{E}+00,0.4716653097 \mathrm{E}+02$, $0.8810991759 \mathrm{E}+00,-.2957643943 \mathrm{E}+00,-.3690361300 \mathrm{E}+00,0.4716653097 \mathrm{E}+02$,
$0.4789420439 \mathrm{E}+02,0.8983952887 \mathrm{E}+06,0.2137739388 \mathrm{E}+05,0.2568949997 \mathrm{E}+02$, $0.4789420439 \mathrm{E}+02,0.8983952887 \mathrm{E}+06,0.2137739388 \mathrm{E}+05,0.2568949997 \mathrm{E}+02$,
$0.1891084834 \mathrm{E}+04,-.3030397210 \mathrm{E}+01,0.3755592201 \mathrm{E}+03,0.5111964387 \mathrm{E}+02$, $0.1891084834 \mathrm{E}+04,-.3030397210 \mathrm{E}+01,0.3755592201 \mathrm{E}+03,0.5111964387 \mathrm{E}+02$,
$0.1484328916 \mathrm{E}+02,0.3205223890 \mathrm{E}+04,0.2289896405 \mathrm{E}+05,0.3469776528 \mathrm{E}+05$, $0.1484328916 \mathrm{E}+02,0.3205223890 \mathrm{E}+04,0.2289896405 \mathrm{E}+05,0.3469776528 \mathrm{E}+05$
$0.9965789799 \mathrm{E}+07,-.1102711559 \mathrm{E}+08,0.1592907062 \mathrm{E}+08,0.9704193351 \mathrm{E}+04$ $0.9965789799 \mathrm{E}+07,-.1102711559 \mathrm{E}+08$,
$0.1836410489 \mathrm{E}+05,0.5057791219 \mathrm{E}+04$,
$0.1836410489 \mathrm{E}+05,0.5057791219 \mathrm{E}+04$
$0.9310000000 \mathrm{E}+03,0.1139385026 \mathrm{E}+08$
$0.1763022197 \mathrm{E}+05,0.3445812014 \mathrm{E}+03,-.9508967017 \mathrm{E}+05,-.2316058201 \mathrm{E}+07$, $.1784505523 \mathrm{E}+01,-.2481049975 \mathrm{E}+02,-.4717666866 \mathrm{E}+00,0.5336855686 \mathrm{E}+00$ $0.7018660181 \mathrm{E}+00,-.1071196614 \mathrm{E}-01,-.7924882261 \mathrm{E}+00,0.6097931332 \mathrm{E}+00$, $0.8816583506 \mathrm{E}+00,-.2951984510 \mathrm{E}+00,-.3681527228 \mathrm{E}+00,0.4718927940 \mathrm{E}+02$, $0.4781891795 \mathrm{E}+02,0.8972667090 \mathrm{E}+06,0.2139672904 \mathrm{E}+05,0.2569898201 \mathrm{E}+02$,,
$0.1894461268 \mathrm{E}+04,-.3019405291 \mathrm{E}+01,0.3763177701 \mathrm{E}+03,0.5111613870 \mathrm{E}+02$, $0.1894461268 \mathrm{E}+04,-.3019405291 \mathrm{E}+01,0.3763177701 \mathrm{E}+03,0.5111613870 \mathrm{E}+02$,
$0.1465198216 \mathrm{E}+02,0.3212474445 \mathrm{E}+04,0.2289896402 \mathrm{E}+05,0.3464680887 \mathrm{E}+05$, $0.9975493604 \mathrm{E}+07,-.1100873907 \mathrm{E}+08,0.1593412508 \mathrm{E}+08,0.9703378714 \mathrm{E}+04$ $0.1838888873 \mathrm{E}+05,0.5051061907 \mathrm{E}+04$,
$0.9320000000 \mathrm{E}+03,0.1141148375 \mathrm{E}+08,0.9543334812 \mathrm{E}+05,-.2328189873 \mathrm{E}+07$, $0.1763668015 \mathrm{E}+05,0.3427863975 \mathrm{E}+03,-.1214407729 \mathrm{E}+05,0.6459463331 \mathrm{E}+01$, $-.1804920199 \mathrm{E}+01,-.2481675368 \mathrm{E}+02,0.4709265925 \mathrm{E}+00,0.5344698624 \mathrm{E}+00$, $0.7018333924 \mathrm{E}+00,-.1047999626 \mathrm{E}-01,-.7921283604 \mathrm{E}+00,0.6102645577 \mathrm{E}+00$,
$0.8821101486 \mathrm{E}+00,-.2947450200 \mathrm{E}+00,-.3674330674 \mathrm{E}+00,0.4721200502 \mathrm{E}+02$, $0.8821101486 \mathrm{E}+00,-.2947450200 \mathrm{E}+00,-.3674330674 \mathrm{E}+00,0.4721200502 \mathrm{E}+02$, $0.4774349752 \mathrm{E}+02,0.8961412323 \mathrm{E}+06,0.2141608280 \mathrm{E}+05,0.2570707425 \mathrm{E}+02$, $0.1897840974 \mathrm{E}+04,-.3008291228 \mathrm{E}+01,0.3770905765 \mathrm{E}+03,0.5111228282 \mathrm{E}+02$,,$~$ $0.1445914306 \mathrm{E}+02,0.3219784235 \mathrm{E}+04,0.2289896399 \mathrm{E}+05,0.3459585246 \mathrm{E}+05$
$0.9985196587 \mathrm{E}+07,-.1099033776 \mathrm{E}+08,0.1593917281 \mathrm{E}+08,0.9702546606 \mathrm{E}+04$ $0.1841368456 \mathrm{E}+05,0.5044344638 \mathrm{E}+04$,
$0.9330000000 \mathrm{E}+03,0.1142912370 \mathrm{E}+08,0.9577522144 \mathrm{E}+05,-.2340346362 \mathrm{E}+07$ $0.1764314112 \mathrm{E}+05,0.3409723476 \mathrm{E}+03,-.1216889685 \mathrm{E}+05,0.6462499271 \mathrm{E}+01$, $.1823091153 \mathrm{E}+01,-.2482233534 \mathrm{E}+02,0.4701869919 \mathrm{E}+00,0.5352130128 \mathrm{E}+00$, $0.7017629397 \mathrm{E}+00,-.1024772114 \mathrm{E}-01,-.7917742173 \mathrm{E}+00,0.6107279042 \mathrm{E}+00$, $0.8825073240 \mathrm{E}+00,-.2943477871 \mathrm{E}+00,-.3667972238 \mathrm{E}+00,0.4723470769 \mathrm{E}+02$, $0.4766794290 \mathrm{E}+02,0.8950189115 \mathrm{E}+06,0.2143545524 \mathrm{E}+05,0.2571450739 \mathrm{E}+02$, $0.1901223953 \mathrm{E}+04,-.2997050969 \mathrm{E}+01,0.3778780605 \mathrm{E}+03,0.5110806277 \mathrm{E}+02$, $0.1426473287 \mathrm{E}+02,0.3227154880 \mathrm{E}+04,0.2289896396 \mathrm{E}+05,0.3454489605 \mathrm{E}+05$
0.025 $0.9994898730 \mathrm{E}+07,-.1097191166 \mathrm{E}+08,0.1594421383 \mathrm{E}+08,0.9701700794 \mathrm{E}+04$ $0.1843849086 \mathrm{E}+05,0.5037638114 \mathrm{E}+04$
0.9340000000 E $.1764960527 \mathrm{E}+05,0.3391406601 \mathrm{E}+03,-.1219372183 \mathrm{E}+05,0.6465806772 \mathrm{E}+01$ $.1840262437 \mathrm{E}+01,-.2482763810 \mathrm{E}+02,0.4694928601 \mathrm{E}+00,0.5359381551 \mathrm{E}+00$ $0.8828794794 \mathrm{E}+00,-.2939748931 \mathrm{E}+00,-.3662002008 \mathrm{E}+00,0.4725738725 \mathrm{E}+02$ $0.8828794794 E+00,-.2939748931 \mathrm{E}+00,-.3662002008 \mathrm{E}+00,0.4725738725 \mathrm{E}+02$,
$0.4759225388 \mathrm{E}+02,0.8938998006 \mathrm{E}+06,0.2145484641 \mathrm{E}+05,0.2572168029 \mathrm{E}+02$, $0.4759225388 \mathrm{E}+02,0.8938998006 \mathrm{E}+06,0.2145484641 \mathrm{E}+05,0.2572168029 \mathrm{E}+02$,
$0.1904610211 \mathrm{E}+04,-.2985682911 \mathrm{E}+01,0.3786805540 \mathrm{E}+03,0.5110346746 \mathrm{E}+02$, $0.1406872076 \mathrm{E}+02,0.3234587693 \mathrm{E}+04,0.2289896393 \mathrm{E}+05,0.3449393964 \mathrm{E}+05$ $0.1000460002 \mathrm{E}+08,-.1095346074 \mathrm{E}+08,0.1594924814 \mathrm{E}+08,0.9700842820 \mathrm{E}+04$ $0.1846330706 \mathrm{E}+05,0.5030941822 \mathrm{E}+04$,
$0.1846330706 \mathrm{E}+05,0.5030941822 \mathrm{E}+04$
$0.9350000000 \mathrm{E}+03,0.1146442299 \mathrm{E}+08,0.9645348185 \mathrm{E}+05,-.2364733812 \mathrm{E}+07$ $.1765607277 \mathrm{E}+05,0.3372919156 \mathrm{E}+03,-.1221855211 \mathrm{E}+05,0.6469214206 \mathrm{E}+01$, $-.1857246138 \mathrm{E}+01,-.2483291606 \mathrm{E}+02,0.4688083652 \mathrm{E}+00,0.5366601762 \mathrm{E}+00$ $0.7015800539 \mathrm{E}+00,-.9780049984 \mathrm{E}-02,-. .365692504 \mathrm{E}+00,0.6116484216 \mathrm{E}+00$,
$0.8832457570 \mathrm{E}+00,-.2936073846 \mathrm{E}+00,-.3656113187 \mathrm{E}+00,0.4728004354 \mathrm{E}+02$, $0.8832457570 \mathrm{E}+00,-.2936073846 \mathrm{E}+00,-.3656113187 \mathrm{E}+00,0.4728004354 \mathrm{E}+02$,
$0.4751643027 \mathrm{E}+02,0.8927839544 \mathrm{E}+06,0.2147425638 \mathrm{E}+05,0.2572885182 \mathrm{E}+02$, $0.4751643027 \mathrm{E}+02,0.8927839544 \mathrm{E}+06,0.2147425638 \mathrm{E}+05,0.2572885182 \mathrm{E}+02$,
$0.1907999749 \mathrm{E}+04,-.2974186503 \mathrm{E}+01,0.3794983532 \mathrm{E}+03,0.5109848668 \mathrm{E}+02$, $0.1387107917 \mathrm{E}+02,0.3242083872 \mathrm{E}+04,0.2289896390 \mathrm{E}+05,0.3444298323 \mathrm{E}+05$ $0.1001430045 \mathrm{E}+08,-.1093498500 \mathrm{E}+08,0.1595427577 \mathrm{E}+08,0.9699973262 \mathrm{E}+04$
$0.1848813300 \mathrm{E}+05,0.5024255590 \mathrm{E}+04$,
$0.9360000000 \mathrm{E}+03,0.1148208233 \mathrm{E}+08,0.9678983460 \mathrm{E}+05,-.2376964784 \mathrm{E}+07$, $0.1766254370 \mathrm{E}+05,0.3354260945 \mathrm{E}+03,-.1224338770 \mathrm{E}+05,0.6472639586 \mathrm{E}+01$ $.1874427733 \mathrm{E}+01,-.2483828399 \mathrm{E}+02,0.4681165850 \mathrm{E}+00,0.5373858582 \mathrm{E}+00$, $0.7014864947 \mathrm{E}+00,-.9545406462 \mathrm{E}-02,-.7907146459 \mathrm{E}+00,0.6121104753 \mathrm{E}+00$, $0.8836151583 \mathrm{E}+00,-.2932350390 \mathrm{E}+00,-.3650170733 \mathrm{E}+00,0.4730267641 \mathrm{E}+02$, $0.4744047183 \mathrm{E}+02,0.8916714277 \mathrm{E}+06,0.2149368519 \mathrm{E}+05,0.2573613984 \mathrm{E}+02$, $0.1911392570 \mathrm{E}+04,-.2962561803 \mathrm{E}+01,0.3803317369 \mathrm{E}+03,0.5109311064 \mathrm{E}+02$ $0.1367178222 \mathrm{E}+02,0.3249644554 \mathrm{E}+04,0.2289896388 \mathrm{E}+05,0.3439202682 \mathrm{E}+05$, $0.1002400000 \mathrm{E}+08,-.1091648442 \mathrm{E}+08,0.1595929671 \mathrm{E}+08,0.9699092136 \mathrm{E}+04$, $0.1851296873 \mathrm{E}+05,0.5017579449 \mathrm{E}+04$,
$0.9370000000 \mathrm{E}+03,0.1149974815 \mathrm{E}+08,0.9712431285 \mathrm{E}+05,-.2389220594 \mathrm{E}+07$, $0.1766901804 \mathrm{E}+05,0.3335429244 \mathrm{E}+03,-.1226822873 \mathrm{E}+05,0.6476053560 \mathrm{E}+01$, $.1891941809 \mathrm{E}+01,-.2484378572 \mathrm{E}+02,0.4674116082 \mathrm{E}+00,0.5381176733 \mathrm{E}+00$, $0.7013955790 \mathrm{E}+00,-.9309180204 \mathrm{E}-02,-.7903581729 \mathrm{E}+00,0.6125743201 \mathrm{E}+00$, $0.8839907962 \mathrm{E}+00,-.2928537660 \mathrm{E}+00,-.3644131503 \mathrm{E}+00,0.4732528570 \mathrm{E}+02$,
$0.4736437837 \mathrm{E}+02,0.8905622755 \mathrm{E}+06,0.2151313287 \mathrm{E}+05,0.2574358954 \mathrm{E}+02$, $0.4736437837 \mathrm{E}+02,0.8905622755 \mathrm{E}+06,0.2151313287 \mathrm{E}+05,0.2574358954 \mathrm{E}+02$,
$0.1914788678 \mathrm{E}+04,-.2950809123 \mathrm{E}+01,0.3811809798 \mathrm{E}+03,0.5108732952 \mathrm{E}+02$, $0.1347080444 \mathrm{E}+02,0.3257270867 \mathrm{E}+04,0.2289896385 \mathrm{E}+05,0.3434107041 \mathrm{E}+05$, $0.1003369867 \mathrm{E}+08,-.1089795901 \mathrm{E}+08,0.1596431099 \mathrm{E}+08,0.9698199219 \mathrm{E}+04$, $0.1853781442 \mathrm{E}+05,0.5010913510 \mathrm{E}+04$
$0.9380000000 \mathrm{E}+03,0.1151742045 \mathrm{E}+08,0.9745689906 \mathrm{E}+05,-.2401501248 \mathrm{E}+07$, $0.1767549554 \mathrm{E}+05,0.3316408959 \mathrm{E}+03,-.1229307568 \mathrm{E}+05,0.6479113254 \mathrm{E}+01$ $.1911366964 \mathrm{E}+01$, $0.7013319309 \mathrm{E}+00$, $0.8844086546 \mathrm{E}+00$, $0.4728814968 \mathrm{E}+02,0$ . $1918188077 \mathrm{E}+04$, $0.1326812455 \mathrm{E}+02$ $0.1856267068 \mathrm{E}+05$ $0.9390000000 \mathrm{E}+03$, $0.1768197562 \mathrm{E}+05$, . $1937235282 \mathrm{E}+01$, $0.7013691846 \mathrm{E}+00$, $0.8849727796 \mathrm{E}+00$, $0.4721178555 \mathrm{E}+02$, $0.1921590768 \mathrm{E}+04$ $0.1005309329 \mathrm{E}+08$ $0.1858753859 \mathrm{E}+05$, $0.9400000000 \mathrm{E}+03$, $0.1768845784 \mathrm{E}+05$, $.1958361007 \mathrm{E}+01$ -. 88531358 E $0.8854245842 \mathrm{E}+00$, $0.4713528579 \mathrm{E}+02$, $0.1924996755 \mathrm{E}+04$ $0.1285758890 \mathrm{E}+02$, $0.1006278921 \mathrm{E}+08$ . $1861241898 \mathrm{E}+05$ $0.9410000000 \mathrm{E}+03$
$.1769494317 \mathrm{E}+05$
. $1977067319 \mathrm{E}+01$ $0.7012606009 \mathrm{E}+00$, 0.8858186896E+00, $0.4705865020 \mathrm{E}+02$, $0.1928406040 \mathrm{E}+04$, $0.1264966770 \mathrm{E}+02$, $0.1007248418 \mathrm{E}+08$, $0.1863731017 \mathrm{E}+05$,
$0.9420000000 \mathrm{E}+03$, $0.9420000000 \mathrm{E}+03,0$
$0.1770143208 \mathrm{E}+05,0$ $.1770143208 \mathrm{E}+05$,
$1994661628 \mathrm{E}+01$ $.7011678615 \mathrm{E}+00$ $0.7011678615 \mathrm{E}+00$, $0.8861856448 \mathrm{E}+0{ }^{0}$, $0.1931818628 \mathrm{E}+04$, $0.1243992569 \mathrm{E}+02$ $0.1008217819 \mathrm{E}+08$
$0.1866221154 \mathrm{E}+05$ $0.9430000000 \mathrm{E}+03$ $0.1770792476 \mathrm{E}+05$, . $2012111024 \mathrm{E}+01$ $0.7010705471 \mathrm{E}+00$ $0.8865477493 \mathrm{E}+00$, $0.4690497069 \mathrm{E}+02$, $0.1935234521 \mathrm{E}+04$, $0.1222833004 \mathrm{E}+02$, $0.1009187124 \mathrm{E}+08$ $0.1868712288 \mathrm{E}+05$ $0.9440000000 \mathrm{E}+03$, . $2029768352 \mathrm{E}+01$, $.2029768352 \mathrm{E}+01$, $0.8869131547 \mathrm{E}+00$, $0.4682792637 \mathrm{E}+02$, $0.1938653722 \mathrm{E}+04$, $0.1201485003 \mathrm{E}+02$, $0.1010156329 \mathrm{E}+08$, $0.1871204427 \mathrm{E}+05$ $0.9450000000 \mathrm{E}+03$,
$0.1772092161 \mathrm{E}+05,0$ $.2047765531 \mathrm{E}+01$, . $7008788160 \mathrm{E}+00$ $0.8872848014 \mathrm{E}+00$, $0.4675074540 \mathrm{E}+02$, $0.1942076234 \mathrm{E}+04$, $0.1179945538 \mathrm{E}+02$,
$0.1011125436 \mathrm{E}+08$, $0.1011125436 \mathrm{E}+08$
$0.1873697589 \mathrm{E}+05$
$0.9460000000 \mathrm{E}+03$

484988694E+02 9073362905E-02, $2924260161 \mathrm{E}+00$ $666251234 \mathrm{E}+00,0.5388826559 \mathrm{E}+00$ , $6637421570 \mathrm{E}+00,0.6130458105 \mathrm{E}+00$, $8894565525 \mathrm{E}+06,0.2153259942 \mathrm{E}+05,0.2575168176 \mathrm{E}+02$, $2938929985 \mathrm{E}+01,0.3820463118 \mathrm{E}+03,0.5108113476 \mathrm{E}+02$ $3264963787 \mathrm{E}+04,0.2289896382 \mathrm{E}+05,0.3429011400 \mathrm{E}+05$ $1087940875 \mathrm{E}+08,0.1596931860 \mathrm{E}+08,0.9697293126 \mathrm{E}+04$, $5004258307 \mathrm{E}+04$
$1153509923 E+08$ $.3297171243 \mathrm{E}+03$ $.3485783225 \mathrm{E}+02$ 485783225E+02, $1231792937 \mathrm{E}+05,0.6480830088 \mathrm{E}+01$ . $0.4655588129 \mathrm{E}+00,0.5397557397 \mathrm{E}+00$, . $2918387905 \mathrm{E}+00,-.3628405982 \mathrm{E}+00,0.4737043290 \mathrm{E}+02$,
$8883543127 \mathrm{E}+06,0.2155208480 \mathrm{E}+05,0.2576171313 \mathrm{E}+02$, 2926927161E+01,0.31552984802E+05,0.2576171313E+02, $0.5107451919 \mathrm{E}+02$ $2926927161 \mathrm{E}+01,0.3829279128 \mathrm{E}+03,0.5107451919 \mathrm{E}+02$, $1086083362 \mathrm{E}+08,0.1597431957 \mathrm{E}+08,0.9696371189 \mathrm{E}+04$, $1086083362 \mathrm{E}+08$ $1155278448 \mathrm{E}+08$
$1155278448 \mathrm{E}+08,0.9811630899 \mathrm{E}+05,-.2426137115 \mathrm{E}+07$ . . $486418995 \mathrm{E}+02,0.4647032447 \mathrm{E}+00,0.5405379953 \mathrm{E}+00$, 2913724673E+00, -. $369253233 \mathrm{E}+00,0.6140073607 \mathrm{E}+00$, .
 , 280552765E+04, 0.2289896377E+05, 0.3418820118E+05, $1084223362 \mathrm{E}+08,0.1597931389 \mathrm{E}+08,0.9695431222 \mathrm{E}+04$ 9990984045E+04
$1157047622 \mathrm{E}+08,0.9844308794 \mathrm{E}+05,-.2438492341 \mathrm{E}+07$, $.3258014696 \mathrm{E}+03,-.1236765741 \mathrm{E}+05,0.6487057734 \mathrm{E}+01$, $2486977539 \mathrm{E}+02,0.4639557105 \mathrm{E}+00,0.5412750395 \mathrm{E}+00$, $8387362880 \mathrm{E}-02,-.7888975017 \mathrm{E}+00,0.6144675614 \mathrm{E}+00$,

$2909674611 \mathrm{E}+00,-.3614736307 \mathrm{E}+00,0.4741548393 \mathrm{E}+02$, $2909674611 \mathrm{E}+00,-.3614736307 \mathrm{E}+00,0.4741548393 \mathrm{E}+02$, | $2861604962 \mathrm{E}+06,0.2159111184 \mathrm{E}+05,0.2577782848 \mathrm{E}+02$, |
| :--- | $2902552126 \mathrm{E}+01,0.3847410657 \mathrm{E}+03,0.5105998490 \mathrm{E}+02$, $3288451690 \mathrm{E}+04,0.2289896375 \mathrm{E}+05,0.3413724477 \mathrm{E}+05$, $1082360874 \mathrm{E}+08,0.1598430159 \mathrm{E}+08,0.9694477290 \mathrm{E}+04$, $4984364551 \mathrm{E}+04$

$1158817445 \mathrm{E}+08,0.9876788994 \mathrm{E}+05,-.2450872437 \mathrm{E}+07$, $3238155734 \mathrm{E}+03$, $2487503288 \mathrm{E}+02$, 8160018586E-02, $2905902135 \mathrm{E}+00$, $1239252983 \mathrm{E}+05,0.6490778524 \mathrm{E}+01$ $.7885443012 \mathrm{E}+00,0.6149238158 \mathrm{E}+00$,
 $2890173548 \mathrm{E}+01,0.3856735273 \mathrm{E}+03,0.5105203557 \mathrm{E}+02$, $3296422487 \mathrm{E}+04,0.2289896372 \mathrm{E}+05,0.3408628836 \mathrm{E}+05$, $1080495896 \mathrm{E}+08,0.1598928268 \mathrm{E}+08,0.9693511068 \mathrm{E}+04$, $4977755849 \mathrm{E}+04$
$1160587917 \mathrm{E}+08,0.9909069724 \mathrm{E}+05,-.2463277408 \mathrm{E}+07$, $3218121913 \mathrm{E}+03,-.1241740747 \mathrm{E}+05,0.6494595784 \mathrm{E}+01$, $2488027015 \mathrm{E}+02,0.4625690968 \mathrm{E}+00,0.5427061071 \mathrm{E}+00$, 7932149131E-02, -. 7881904885E+00, 0.6153802360E+00, $2902168760 \mathrm{E}+00,-.3602877366 \mathrm{E}+00,0.4746043755 \mathrm{E}+02$, $8839812627 \mathrm{E}+06,0.2163021430 \mathrm{E}+05,0.2579256109 \mathrm{E}+02$, $2877666349 \mathrm{E}+01,0.3866237429 \mathrm{E}+03,0.5104361379 \mathrm{E}+02$,位 $1078628427 \mathrm{E}+08$,
$1162359038 \mathrm{E}+08$
$3197912744 \mathrm{E}+03$
 . $1244229041 \mathrm{E}+05,0.6498429927 \mathrm{E}+\odot 1$ $7703300820 \mathrm{E}-02,-.7878345299 \mathrm{E}+00,0.6158387878 \mathrm{E}+00$, $2898384830 \mathrm{E}+00,-.3596925211 \mathrm{E}+00,0.4748287743 \mathrm{E}+02$, $8828972543 \mathrm{E}+06,0.2164979395 \mathrm{E}+05,0.2580006763 \mathrm{E}+02$, $2865030608 \mathrm{E}+01,0.3875920533 \mathrm{E}+03,0.5103470699 \mathrm{E}+02$ $.3312585484 \mathrm{E}+04,0.2289896368 \mathrm{E}+05,0.3398437554 \mathrm{E}+05$ $1076758466 \mathrm{E}+08,0.1599922506 \mathrm{E}+08,0.9691543696 \mathrm{E}+04$ $4964570305 \mathrm{E}+04$

## 964570305E+04

. $1177130809 \mathrm{E}+08,0.9973025765 \mathrm{E}+05,-.2488161996 \mathrm{E}+07$ $177525234 \mathrm{E}+03,-.1246717877 \mathrm{E}+05,0.6502251386 \mathrm{E}+01$,
$2489111184 \mathrm{E}+02,0.4611613817 \mathrm{E}+00,0.5441498555 \mathrm{E}+00$ $7474041407 \mathrm{E}-02,-.7874759461 \mathrm{E}+00,0.6163000674 \mathrm{E}+00$, . $2894521879 \mathrm{E}+00,-.3590864968 \mathrm{E}+00,0.4750529247 \mathrm{E}+02$, $2818170595 \mathrm{E}+06,0.2166939260 \mathrm{E}+05,0.2580775204 \mathrm{E}+02$, , $852266700 \mathrm{E}+01,0.3885787955 \mathrm{E}+03,0.5102530257 \mathrm{E}+02$, $1074886013 \mathrm{E}+08,0.1600418637 \mathrm{E}+08,0.9690542286 \mathrm{E}+04$, $1074886013 \mathrm{E}+08$,
$4957993619 \mathrm{E}+04$, $.4957993619 \mathrm{E}+04$
$.1165903230 \mathrm{E}+08$
$0.1772742548 \mathrm{E}+05,0.3156943362 \mathrm{E}+03,-.1249207308 \mathrm{E}+05,0.6505675032 \mathrm{E}+01$ $.2067810003 \mathrm{E}+01,-.2489726374 \mathrm{E}+02,0.4603638600 \mathrm{E}+00,0.5449103834 \mathrm{E}+00$ $0.7008122362 \mathrm{E}+00,-.7244739480 \mathrm{E}-02,-.7871102835 \mathrm{E}+00,0.6167697426 \mathrm{E}+00$, $0.8877007548 \mathrm{E}+00,-.2890157015 \mathrm{E}+00,-.3584093946 \mathrm{E}+00,0.4752768251 \mathrm{E}+02$, $0.4667342756 \mathrm{E}+02,0.8807407346 \mathrm{E}+06,0.2168901028 \mathrm{E}+05,0.2581614587 \mathrm{E}+02$ $0.1945502059 \mathrm{E}+04,-.2839376291 \mathrm{E}+01,0.3895842568 \mathrm{E}+03,0.5101538921 \mathrm{E}+02$ $0.1158212045 \mathrm{E}+02,0.3329052754 \mathrm{E}+04,0.2289896363 \mathrm{E}+05,0.3388246272 \mathrm{E}+05$
$0.1012094441 \mathrm{E}+08,-.1073011066 \mathrm{E}+08,0.1600914111 \mathrm{E}+08,0.9689527494 \mathrm{E}+04$ $0.1012094441 \mathrm{E}+08,-.1073011066 \mathrm{E}+08$,
$0.1876191840 \mathrm{E}+05,0.4951428242 \mathrm{E}+04$, $0.1876191840 \mathrm{E}+05,0.4951428242 \mathrm{E}+04$,
$0.9470000000 \mathrm{E}+03,0.1167676302 \mathrm{E}+08$, $0.1773393224 \mathrm{E}+05,0.3136136242 \mathrm{E}+03,0.1003616226 \mathrm{E}+06,-.2513146150 \mathrm{E}+07$ $.2094744219 \mathrm{E}+01,-.2490549165 \mathrm{E}+02,-.1251697427 \mathrm{E}+05,0.6507599297 \mathrm{E}+01$ $0.7008482321 \mathrm{E}+00,-.7017230837 \mathrm{E}-02,-.7867252323 \mathrm{E}+00,0.6172634505 \mathrm{E}+00$ $0.8882699854 \mathrm{E}+00,-.2884074285 \mathrm{E}+00,-.3574878854 \mathrm{E}+00,0.4755004738 \mathrm{E}+02$, $0.4659597268 \mathrm{E}+02,0.8796683343 \mathrm{E}+06,0.2170864692 \mathrm{E}+05,0.2582673646 \mathrm{E}+02$,,
$0.1948931202 \mathrm{E}+04,-.2826362446 \mathrm{E}+01,0.3906086668 \mathrm{E}+03,0.5100495723 \mathrm{E}+02$, $0.1948931202 \mathrm{E}+04,-.2826362446 \mathrm{E}+01,0.3906086668 \mathrm{E}+03,0.5100495723 \mathrm{E}+02$, $0.1136282497 \mathrm{E}+02,0.3337403383 \mathrm{E}+04,0.2289896361 \mathrm{E}+05,0.3383150631 \mathrm{E}+05$
$0.1013063344 \mathrm{E}+08,-.1071133625 \mathrm{E}+08,0.1601408929 \mathrm{E}+08,0.9688496440 \mathrm{E}+04$ $0.1878687299 \mathrm{E}+05,0.4944875226 \mathrm{E}+04$,
$0.9480000000 \mathrm{E}+03,0.1169450025 \mathrm{E}+08,0.1006741768 \mathrm{E}+06,-.2525675581 \mathrm{E}+07$ $0.1774044139 \mathrm{E}+05,0.3115078405 \mathrm{E}+03,-.1254188302 \mathrm{E}+05,0.6510744777 \mathrm{E}+01$, $.2116617802 \mathrm{E}+01,-.2491194266 \mathrm{E}+02,0.4583964868 \mathrm{E}+00,0.5465676457 \mathrm{E}+00$ $0.7008112938 \mathrm{E}+00,-.6793588416 \mathrm{E}-02,-.7863599229 \mathrm{E}+00,0.6177312675 \mathrm{E}+00$ $0.8887218395 \mathrm{E}+00,-.2879268663 \mathrm{E}+00,-.3567514704 \mathrm{E}+00,0.4757238694 \mathrm{E}+02$ $0.4651838054 \mathrm{E}+02,0.8785999130 \mathrm{E}+06,0.2172830245 \mathrm{E}+05,0.2583553281 \mathrm{E}+02$, $0.1952363665 \mathrm{E}+04,-.2813227483 \mathrm{E}+01,0.3916522925 \mathrm{E}+03,0.5099399587 \mathrm{E}+02$, $0.1114154547 \mathrm{E}+02,0.3345833490 \mathrm{E}+04,0.2289896359 \mathrm{E}+05,0.3378054990 \mathrm{E}+05$ $.1014032144 \mathrm{E}+08,-.1069253687 \mathrm{E}+08$
$.1881184056 \mathrm{E}+05,0.4938335491 \mathrm{E}+04$
$0.9490000000 \mathrm{E}+03,0.1171224399 \mathrm{E}+08,0.1009846147 \mathrm{E}+06,-.2538229923 \mathrm{E}+07$, $0.1774695402 \mathrm{E}+05,0.3093815321 \mathrm{E}+03,-.1256679777 \mathrm{E}+05,0.6514552624 \mathrm{E}+01$ $-.2135897269 \mathrm{E}+01,-.2491752207 \mathrm{E}+02,0.4576403067 \mathrm{E}+00,0.5472982036 \mathrm{E}+00$, $-.7007353467 \mathrm{E}+00,-.6571591714 \mathrm{E}-02,-.7860033855 \mathrm{E}+00,0.6181872631 \mathrm{E}+00$ $0.8891131333 \mathrm{E}+00,-.2875123553 \mathrm{E}+00$ $0.8891131333 \mathrm{E}+00,-.2875123553 \mathrm{E}+00,-.3561102100 \mathrm{E}+00,0.4759470104 \mathrm{E}+02$,
$0.4644065096 \mathrm{E}+02,0.8775355256 \mathrm{E}+06,0.2174797692 \mathrm{E}+05,0.2584345873 \mathrm{E}+02$ $0.4644065096 \mathrm{E}+02,0.8779355256 \mathrm{E}+06,0.2174797692 \mathrm{E}+05,0.2584345873 \mathrm{E}+02$,
$0.1955799450 \mathrm{E}+04,-.2799966347 \mathrm{E}+01,0.3927157469 \mathrm{E}+03,0.5098248431 \mathrm{E}+02$, $0.1955799450 \mathrm{E}+04,-.2799966347 \mathrm{E}+01,0.3927157469 \mathrm{E}+03,0.5098248431 \mathrm{E}+02$,
$0.1091822754 \mathrm{E}+02,0.3354345443 \mathrm{E}+04,0.2289896357 \mathrm{E}+05,0.3372959349 \mathrm{E}+05$, $0.109182754 \mathrm{E}+02,0.33543454 \mathrm{E}+04,0.2289896357 \mathrm{E}+05,0.3372959349 \mathrm{E}+05$
$0.1015000837 \mathrm{E}+08,-.1067371252 \mathrm{E}+08,0.1602396602 \mathrm{E}+08,0.9686382851 \mathrm{E}+04$ $0.1015000837 \mathrm{E}+08,-.1067371252 \mathrm{E}+08$,
$0.1883681927 \mathrm{E}+05,0.4931807685 \mathrm{E}+04$, $0.1883681927 \mathrm{E}+05,0.4931807685 \mathrm{E}+04$
$0.9500000000 \mathrm{E}+03,0.1172999424 \mathrm{E}+08,0.1012929169 \mathrm{E}+06,-.2550809184 \mathrm{E}+07$ $.1775347063 \mathrm{E}+05,0.3072365694 \mathrm{E}+03,-.1259171791 \mathrm{E}+05,0.6518697707 \mathrm{E}+01$, $-.2154003603 \mathrm{E}+01,-.2492274773 \mathrm{E}+02,0.4569369134 \mathrm{E}+00,0.5480076580 \mathrm{E}+00$ $0.7006398961 \mathrm{E}+00,-.6350107621 \mathrm{E}-02,-.7856493670 \mathrm{E}+00,0.6186394332 \mathrm{E}+00$
$0.8894764377 \mathrm{E}+00,-.2871283319 \mathrm{E}+00,-.3555122892 \mathrm{E}+00,0.4761698950 \mathrm{E}+02$ $0.8894764377 \mathrm{E}+00,-.2871283319 \mathrm{E}+00,-.3555122892 \mathrm{E}+00,0.4761698950 \mathrm{E}+02$,,
$0.4636278374 \mathrm{E}+02,0.8764752286 \mathrm{E}+06,0.2176767038 \mathrm{E}+05,0.2585104458 \mathrm{E}+02$, $0.4636278374 \mathrm{E}+02,0.8764752286 \mathrm{E}+06,0.2176767038 \mathrm{E}+05,0.2585104458 \mathrm{E}+02$,
$0.1959238561 \mathrm{E}+04,-.2786577007 \mathrm{E}+01,0.3937995242 \mathrm{E}+03,0.5097040472 \mathrm{E}+02$, $0.1959238561 \mathrm{E}+04,-.2786577007 \mathrm{E}+01,0.3937995242 \mathrm{E}+03,0.5097040472 \mathrm{E}+02$,
$0.1069282759 \mathrm{E}+02,0.3362941204 \mathrm{E}+04,0.2289896355 \mathrm{E}+05,0.3367863708 \mathrm{E}+05$, $0.1069282759 \mathrm{E}+02,0.3362941204 \mathrm{E}+04,0.2289896355 \mathrm{E}+05,0.3367863708 \mathrm{E}+05$,
$0.1015969424 \mathrm{E}+08,-.1065486318 \mathrm{E}+08,0.1602889460 \mathrm{E}+08,0.9685306519 \mathrm{E}+04$, $0.1015969424 \mathrm{E}+08,-.1065486318 \mathrm{E}+08$,
$0.1886180843 \mathrm{E}+05,0.4925291263 \mathrm{E}+04$,
$0.1886180843 \mathrm{E}+05,0.4925291263 \mathrm{E}+04$
$0.9510000000 \mathrm{E}+03,0.1174775101 \mathrm{E}+08$
$0.9510000000 \mathrm{E}+03,0.1174775101 \mathrm{E}+08,0.1015990651 \mathrm{E}+06,-.2563413367 \mathrm{E}+07$ $0.1775999146 \mathrm{E}+05,0.3050736361 \mathrm{E}+03,-.1261664325 \mathrm{E}+05,0.6522963919 \mathrm{E}+01$, $.2171879648 \mathrm{E}+01,-.2492793260 \mathrm{E}+02,0.4562450624 \mathrm{E}+00,0.5487132496 \mathrm{E}+00$ $0.7005385162 \mathrm{E}+00,-.6127642272 \mathrm{E}-02,-.7852949465 \mathrm{E}+00,0.6190915110 \mathrm{E}+00$,
$0.8898330715 \mathrm{E}+00,-.2867500945 \mathrm{E}+00,-.3549246233 \mathrm{E}+00,0.4763925216 \mathrm{E}+02$, $0.8898330715 \mathrm{E}+00,-.2867500945 \mathrm{E}+00,-.3549246233 \mathrm{E}+00,0.4763925216 \mathrm{E}+02$,
$0.4628477868 \mathrm{E}+02,0.8754190790 \mathrm{E}+06,0.2178738289 \mathrm{E}+05,0.2585861449 \mathrm{E}+02$ $0.4628477868 \mathrm{E}+02,0.8754190790 \mathrm{E}+06,0.2178738289 \mathrm{E}+05,0.2585861449 \mathrm{E}+02$,
$0.1962681000 \mathrm{E}+04,-.2773058769 \mathrm{E}+01,0.3949040711 \mathrm{E}+03,0.5095774035 \mathrm{E}+02$ $0.1962681000 \mathrm{E}+04,-.2773058769 \mathrm{E}+01,0.3949040711 \mathrm{E}+03,0.5095774035 \mathrm{E}+02$,
$0.1046530644 \mathrm{E}+02,0.3371622578 \mathrm{E}+04,0.2289896353 \mathrm{E}+05,0.3362768067 \mathrm{E}+05$ $0.1016937902 \mathrm{E}+08,-.1063598885 \mathrm{E}+08,0.1603381666 \mathrm{E}+08,0.9684218461 \mathrm{E}+04$ $0.1888680783 \mathrm{E}+05,0.4918786036 \mathrm{E}+04$,
$0.9520000000 \mathrm{E}+03,0.1176551430 \mathrm{E}+08,0.1019030412 \mathrm{E}+06,-.2576042478 \mathrm{E}+07$, $0.1776651656 \mathrm{E}+05,0.3028927177 \mathrm{E}+03,-.1264157383 \mathrm{E}+05,0.6527240981 \mathrm{E}+01$, $.2189998967 \mathrm{E}+01,-.2493324139 \mathrm{E}+02,0.4555440213 \mathrm{E}+00,0.5494238490 \mathrm{E}+00$, $0.7004377766 \mathrm{E}+00,-.5905116379 \mathrm{E}-02,-.7849378951 \mathrm{E}+00,0.6195463102 \mathrm{E}+00$
$0.8901936723 \mathrm{E}+00,-.2863667841 \mathrm{E}+00,-.3543293534 \mathrm{E}+00,0.4766148886 \mathrm{E}+02$ $0.8901936723 \mathrm{E}+00,-.2863667841 \mathrm{E}+00,-.3543293534 \mathrm{E}+00,0.4766148886 \mathrm{E}+02$, $0.4620663558 \mathrm{E}+02,0.8743671343 \mathrm{E}+06,0.2180711452 \mathrm{E}+05,0.2586633906 \mathrm{E}+02$,
$0.1966126771 \mathrm{E}+04,-.2759411697 \mathrm{E}+01,0.3960298123 \mathrm{E}+03,0.5094447483 \mathrm{E}+02$, $0.1966126771 \mathrm{E}+04,-.2759411697 \mathrm{E}+01,0.3960298123 \mathrm{E}+03,0.5094447483 \mathrm{E}+02$ $0.1023562709 \mathrm{E}+02,0.3380391294 \mathrm{E}+04,0.2289896351 \mathrm{E}+05,0.3357672426 \mathrm{E}+05$
$0.1017906271 \mathrm{E}+08,-.1061708952 \mathrm{E}+08,0.1603873223 \mathrm{E}+08,0.9683118698 \mathrm{E}+04$ $0.1891181755 \mathrm{E}+05,0.4912292031 \mathrm{E}+04$

$0.9530000000 \mathrm{E}+03,0.1178328413 \mathrm{E}+08,0.1022048274 \mathrm{E}+06,-.2588696522 \mathrm{E}+07$ $0.1777304593 \mathrm{E}+05,0.3006935004 \mathrm{E}+03,-.1266650980 \mathrm{E}+05,0.6531503341 \mathrm{E}+01$, $-.2208467359 \mathrm{E}+01,-.2493871642 \mathrm{E}+02,0.4548291475 \mathrm{E}+00,0.5501415999 \mathrm{E}+00$, $0.7003389655 \mathrm{E}+00,-.5682067553 \mathrm{E}-02,-.7845777628 \mathrm{E}+00,0.6200043937 \mathrm{E}+00$ $0.8905605879 \mathrm{E}+00,-.2859754431 \mathrm{E}+00,-.3537228933 \mathrm{E}+00,0.4768369941 \mathrm{E}+02$, | $0.4612835423 \mathrm{E}+02,0.8733194518 \mathrm{E}+06,0.2182686530 \mathrm{E}+05,0.2587426212 \mathrm{E}+02$, |
| :--- | $0.1000375308 \mathrm{E}+02,0.3389249077 \mathrm{E}+04,0.2289896349 \mathrm{E}+05,0.3352576785 \mathrm{E}+05$ $0.1018874529 \mathrm{E}+08,-.1059816517 \mathrm{E}+08,0.1604364131 \mathrm{E}+08,0.9682006969 \mathrm{E}+04$ $0.1893683776 \mathrm{E}+05,0.4905809368 \mathrm{E}+04$

$0.9540000000 \mathrm{E}+03,0.1180106048 \mathrm{E}+08,0.1025044049 \mathrm{E}+06,-.2601375506 \mathrm{E}+07$, $0.1777957923 \mathrm{E}+05,0.2984742697 \mathrm{E}+03,-.1269145177 \mathrm{E}+05,0.6535317433 \mathrm{E}+01$, $.2229133361 \mathrm{E}+01,-.2494492740 \mathrm{E}+02,0.4540212660 \mathrm{E}+00,0.5508976963 \mathrm{E}+00$ $0.7002688186 \mathrm{E}+00,-.5458282230 \mathrm{E}-02,-.7842094332 \mathrm{E}+00,0.6204722170 \mathrm{E}+00$ $0.8909741282 \mathrm{E}+00,-.2855298463 \mathrm{E}+00,-.3530408046 \mathrm{E}+00,0.4770588366 \mathrm{E}+02$ $0.4604993445 \mathrm{E}+\odot 2,0.8722760889 \mathrm{E}+06,0.2184663527 \mathrm{E}+05,0.2588298307 \mathrm{E}+02$, $0.9769653414 \mathrm{E}+01,0.3398197449 \mathrm{E}+04,0.2289896347 \mathrm{E}+05,0.3347481144 \mathrm{E}+05$ $0.1019842675 \mathrm{E}+08,-.1057921579 \mathrm{E}+08,0.1604854391 \mathrm{E}+08,0.9680881670 \mathrm{E}+04$, $0.1896186921 \mathrm{E}+05,0.4899338602 \mathrm{E}+04$
$0.1896186921 \mathrm{E}+05,0.4899338602 \mathrm{E}+04$
$0.1778611576 \mathrm{E}+05,0.129317022 \mathrm{E}+03,0.1028017511 \mathrm{E}+06,-.2614079435 \mathrm{E}+07$ $.1778611576 \mathrm{E}+05,0.2962317022 \mathrm{E}+03,-.1271640079 \mathrm{E}+05,0.6537443184 \mathrm{E}+01$ $.7003023312 \mathrm{E}+00^{-}-.5235022872 \mathrm{E}-02,-.7838161277 \mathrm{E}+00,0.5517830728 \mathrm{E}+00$ $0.8915494990 \mathrm{E}+00,-.2848994886 \mathrm{E}+00,-.3520962543 \mathrm{E}+00,0.4772804145 \mathrm{E}+02$, $0.8915494990 \mathrm{E}+00,-.2848994886 \mathrm{E}+00,-.3520962543 \mathrm{E}+00,0.4772804145 \mathrm{E}+02$,
$0.4597137603 \mathrm{E}+02,0.8712371015 \mathrm{E}+06,0.2186642439 \mathrm{E}+05,0.2589424381 \mathrm{E}+02$, $0.459137603 \mathrm{E}+02,0.8717708880 \mathrm{E}+01,0.3995381095 \mathrm{E}+03,0.5090091422 \mathrm{E}+02$,, $0.9533303412 \mathrm{E}+01,0.3407237695 \mathrm{E}+04,0.2289896346 \mathrm{E}+05,0.3342385504 \mathrm{E}+05$ $0.9533303412 \mathrm{E}+01,0.3407237695 \mathrm{E}+04,0.2289896346 \mathrm{E}+05,0.3342385504 \mathrm{E}+05$
$0.1020810708 \mathrm{E}+08,-.1056024138 \mathrm{E}+08,0.1605344005 \mathrm{E}+08,0.9679739673 \mathrm{E}+04$ $0.1020810708 \mathrm{E}+08,-.1056024138 \mathrm{E}+08$,
$0.1898691320 \mathrm{E}+05,0.4892880816 \mathrm{E}+04$,
$0.9560000000 \mathrm{E}+03,0.1183663279 \mathrm{E}+08$
$0.1779265491 \mathrm{E}+05,0.2939630546 \mathrm{E}+03,-.1274135766 \mathrm{E}+05,0.6540933996 \mathrm{E}+01$
. $2279860633 \mathrm{E}+01$ $0.7002620486 \mathrm{E}+00$ $0.8920013838 \mathrm{E}+00$,' $0.4589267879 \mathrm{E}+02$, $0.1979943229 \mathrm{E}+04$, $0.9294674753 \mathrm{E}+01$, $0.1021778626 \mathrm{E}+08$ $0.1901197075 \mathrm{E}+05$ $0.9570000000 \mathrm{E}+03$, $0.1779919795 \mathrm{E}+05$, . $2299695643 \mathrm{E}+01$ $0.7001824551 \mathrm{E}+00$ $0.8923890073 \mathrm{E}+00$ $0.4581384254 \mathrm{E}+02$ $0.1983405700 \mathrm{E}+04$ $0.9053702362 \mathrm{E}+01$, $0.1022746427 \mathrm{E}+08$ $0.1903703984 \mathrm{E}+05$ $0.9580000000 \mathrm{E}+03$ $0.1780574541 \mathrm{E}+05$ . $2318254844 \mathrm{E}+01$, $0.7000834937 E+00$ $0.8927468111 \mathrm{E}+00$, $0.4573486708 \mathrm{E}+02$ $0.1986871521 \mathrm{E}+04$ $0.8810333676 \mathrm{E}+01$ $0.1023714110 \mathrm{E}+08$ $0.1906211966 \mathrm{E}+05$ $0.9590000000 \mathrm{E}+03$, $0.1781229757 \mathrm{E}+05$, $2336555449 \mathrm{E}+01$, $0.8930974777 \mathrm{E}+00$, $0.4565575223 \mathrm{E}+02$, 0 $0.1990340692 \mathrm{E}+04$, $0.8564521255 \mathrm{E}+01$, $0.1024681674 \mathrm{E}+08$ $0.9600000000 \mathrm{E}+03$ $0.9600000000 \mathrm{E}+03$, . $2355100303 \mathrm{E}+01$, $0.6998732315 \mathrm{E}+00$,' $0.8934519829 E+00$, $0.8934519829 \mathrm{E}+00$,
$0.4557649779 \mathrm{E}+02$, $0.1993813218 \mathrm{E}+04$, $0.8316220349 \mathrm{E}+01$,
0. $0.8316220349 \mathrm{E}+01$,
$0.1025649117 \mathrm{E}+08$ $0.1025649117 \mathrm{E}+08$,
$0.1911231082 \mathrm{E}+05$, $0.1911231082 \mathrm{E}+05$,
$0.9610000000 \mathrm{E}+03$ $0.9610000000 \mathrm{E}+03$,
$0.1782541615 \mathrm{E}+05$, $2374070210 \mathrm{E}+01$ $0.6997712768 \mathrm{E}+00$ $0.8938142547 \mathrm{E}+00$ $0.4549710356 \mathrm{E}+02$ $0.1997289102 \mathrm{E}+04$, $0.8065386645 \mathrm{E}+01$, $0.1026616438 \mathrm{E}+08$, $0.1913742245 \mathrm{E}+05$, $0.9620000000 \mathrm{E}+03$ $0.1783198217 \mathrm{E}+05$, . $2395378380 \mathrm{E}+01$, $0.6996978231 \mathrm{E}+00$ $0.8942251895 \mathrm{E}+00$, $0.4541756935 \mathrm{E}+02$, $0.2000768344 \mathrm{E}+04$ $0.7811982388 \mathrm{E}+01$, $0.1027583636 \mathrm{E}+08$ $0.1916254566 \mathrm{E}+05$,
$0.9630000000 \mathrm{E}+03$, $0.1783855176 \mathrm{E}+05$ $.2424650256 \mathrm{E}+01$ $0.6997282162 \mathrm{E}+00$ $0.8948065504 \mathrm{E}+00$, $0.2004250950 \mathrm{E}+04$ $0.7555977151 \mathrm{E}+01$ $0.1028550709 \mathrm{E}+08$ $0.1918768190 \mathrm{E}+05$ $0.9640000000 \mathrm{E}+03$, $0.1784512425 \mathrm{E}+05$, -. $2448071928 \mathrm{E}+01$, $0.6996845953 \mathrm{E}+00$ $0.4525808024 \mathrm{E}+02$, $0.4525808024 \mathrm{E}+02$,
$0.2007736921 \mathrm{E}+04$, $0.7297336243 \mathrm{E}+01$, 0.1029517656E+08, $0.1921283231 \mathrm{E}+05$, $0.9650000000 \mathrm{E}+03$, $0.1785170104 \mathrm{E}+05$, . $2468455281 \mathrm{E}+01$, $0.6996011283 E+00$ $0.8956410466 \mathrm{E}+00$, $0.4517812499 \mathrm{E}+02$, $0.2011226259 \mathrm{E}+04$,
$0.7035981305 \mathrm{E}+01$, $0.7035981305 \mathrm{E}+01$, $0.1030484475 \mathrm{E}+08$,
$0.1923799463 \mathrm{E}+05$, $0.1923799463 \mathrm{E}+05$,
$0.9660000000 \mathrm{E}+03$, $0.1785828274 \mathrm{E}+05$
$2496013260 \mathrm{E}+02,0.4520048149 \mathrm{E}+00,0.5525619518 \mathrm{E}+00$, 5017821088E-02,-. 7834460299E+00, 0.6214395704E+00, $2844074677 \mathrm{E}+00,-.3513487207 \mathrm{E}+00,0.4775017261 \mathrm{E}+02$, $8702025450 \mathrm{E}+06,0.2188623261 \mathrm{E}+05,0.2590347083 \mathrm{E}+02$, $2703563212 \mathrm{E}+01,0.4007523260 \mathrm{E}+03,0.5088509222 \mathrm{E}+02$, $3416371257 \mathrm{E}+04,0.2289896344 \mathrm{E}+05,0.3337289863 \mathrm{E}+05$ $1054124191 \mathrm{E}+08,0.1605832974 \mathrm{E}+08,0.9678578408 \mathrm{E}+04$, $.4886436952 \mathrm{E}+04$,
$.1185442876 \mathrm{E}+08,0.1033896526 \mathrm{E}+06,-.2639562158 \mathrm{E}+07$, $.2916732217 \mathrm{E}+03,-.1276632060 \mathrm{E}+05,0.6545170357 \mathrm{E}+01$, $2496572225 \mathrm{E}+02,0.4512413876 \mathrm{E}+00,0.5532863090 \mathrm{E}+00$, $4803089194 \mathrm{E}-02,-.7830872346 \mathrm{E}+00,0.6218933296 \mathrm{E}+00$, $2839870478 \mathrm{E}+00,-.3507038869 \mathrm{E}+00,0.4777227699 \mathrm{E}+02$, $8691724751 \mathrm{E}+06,0.2190605995 \mathrm{E}+05,0.2591167966 \mathrm{E}+02$, $2689291404 \mathrm{E}+01,0.4019899055 \mathrm{E}+03,0.5086858339 \mathrm{E}+02$, $3425601052 \mathrm{E}+04,0.2289896342 \mathrm{E}+05,0.3332194222 \mathrm{E}+05$, $1052221739 \mathrm{E}+08,0.1606321299 \mathrm{E}+08,0.9677402636 \mathrm{E}+04$, $4880005628 \mathrm{E}+04$,
$1187223127 \mathrm{E}+08,0.1036801640 \mathrm{E}+06,-.2652340966 \mathrm{E}+07$, 2893642332E+03, -. 1279128891E+05, 0.6549786415E+01, $2497087913 \mathrm{E}+02,0.4505353300 \mathrm{E}+00,0.5539864784 \mathrm{E}+00$, 5587765234E-02, -. 7827330242E+00, 0.6223407148E+00, 2835982980E+00, -. 3501073215E+00, 0.4779435441E+02, $8681469496 \mathrm{E}+06,0.2192590644 \mathrm{E}+05,0.2591946782 \mathrm{E}+02$, $2674891119 \mathrm{E}+01,0.4032514636 \mathrm{E}+03,0.5085136460 \mathrm{E}+02$, $3434929527 \mathrm{E}+04,0.2289896341 \mathrm{E}+05,0.3327098581 \mathrm{E}+05$, $1050316779 \mathrm{E}+08,0.1606808981 \mathrm{E}+08,0.9676214358 \mathrm{E}+04$, $4873586293 E+04$
$.1189004034 \mathrm{E}+08,0.1039683572 \mathrm{E}+06,-.2665144744 \mathrm{E}+07$, $2870368395 \mathrm{E}+03,-.1281626234 \mathrm{E}+05,0.6554536018 \mathrm{E}+01$, $2497599613 \mathrm{E}+02,0.4498419507 \mathrm{E}+00,0.5546827341 \mathrm{E}+00$, $4372037066 \mathrm{E}-02,-.7823780079 \mathrm{E}+00,0.6227885179 \mathrm{E}+00$, $2832167318 \mathrm{E}+00,-.3495213558 \mathrm{E}+00,0.4781640472 \mathrm{E}+02$, $.8671260269 \mathrm{E}+06,-0.2194577215 \mathrm{E}+05,0.2592724082 \mathrm{E}+02$, $8660361531 \mathrm{E}+01,0.4045375616 \mathrm{E}+03,0.5083341390 \mathrm{E}+02$,,$~$ $2660361531 \mathrm{E}+01,0.4045375616 \mathrm{E}+03,0.5083341390 \mathrm{E}+02$,
$3444358945 \mathrm{E}+04,0.2289896339 \mathrm{E}+05,0.3322002940 \mathrm{E}+05$, $1048409310 \mathrm{E}+08,0.1607296022 \mathrm{E}+08,0.9675014335 \mathrm{E}+04$, $.4867178754 \mathrm{E}+04$
$1190785595 \mathrm{E}+08,0.1042542138 \mathrm{E}+06,-.2677973499 \mathrm{E}+07$, $2846910297 \mathrm{E}+03,-.1284124095 \mathrm{E}+05,0.6559298801 \mathrm{E}+01$,' $2846910297 \mathrm{E}+03,-.1284124095 \mathrm{E}+05,0.6559298801 \mathrm{E}+01$,
$2498123510 \mathrm{E}+02,0.4491394943 \mathrm{E}+00,0.5553838082 \mathrm{E}+00$, $2498123510 \mathrm{E}+02,0.4491394943 \mathrm{E}+00,0.5553838082 \mathrm{E}+00$,
$4155576674 \mathrm{E}-02,-.7820206629 \mathrm{E}+00,0.6232386493 \mathrm{E}+00$, $4155576674 \mathrm{E}-02,-.7820206629 \mathrm{E}+00,0.6232386493 \mathrm{E}+00$,
$2828294687 \mathrm{E}+00,-.3489284251 \mathrm{E}+00,0.4783842772 \mathrm{E}+02$, $8661097658 \mathrm{E}+06,-0.2196565714 \mathrm{E}+05,0.2593516928 \mathrm{E}+02$, $2645702709 \mathrm{E}+01,0.4058487342 \mathrm{E}+03,0.5081470972 \mathrm{E}+02$ $3453891482 \mathrm{E}+04,0.2289896338 \mathrm{E}+05,0.3316907299 \mathrm{E}+05$,
$1046499331 \mathrm{E}+08,0.1607782423 \mathrm{E}+08,0.9673802598 \mathrm{E}+04$, $1046499331 \mathrm{E}+08$,
$4860783038 \mathrm{E}+04$, $.4860783038 E+04$,
$.1192567813 E+08$,
$1192567813 \mathrm{E}+08,0.1045377151 \mathrm{E}+06,-.2690827235 \mathrm{E}+07$ $2823264649 \mathrm{E}+03,-.1286622490 \mathrm{E}+05,0.6564029979 \mathrm{E}+01$, $2498666386 \mathrm{E}+02,0.4484200864 \mathrm{E}+00,0.5560931454 \mathrm{E}+00$, 3937537868E-02, -. $7816603830 \mathrm{E}+00,0.6236918641 \mathrm{E}+00$, $2824313355 \mathrm{E}+00,-.3483225787 \mathrm{E}+00,0.4786042325 \mathrm{E}+02$, $8650982248 \mathrm{E}+06,0.2198556145 \mathrm{E}+05,0.2594332419 \mathrm{E}+02$,
$2630915064 \mathrm{E}+01,0.4071855146 \mathrm{E}+03,0.5079523023 \mathrm{E}+02$, $2630915064 \mathrm{E}+01,0.4071855146 \mathrm{E}+03,0.5079523023 \mathrm{E}+02$,
$3463529319 \mathrm{E}+04,0.2289896336 \mathrm{E}+05,0.3311811658 \mathrm{E}+05$, $3463529319 \mathrm{E}+04,0.2289896336 \mathrm{E}+05,0.3311811658 \mathrm{E}+05$,
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$1042671842 \mathrm{E}+08,0.1608753310 \mathrm{E}+08,0.9671341358 \mathrm{E}+04$, $1042671842 \mathrm{E}+08,0$
$.4848028036 \mathrm{E}+04$,
$.1196134218 \mathrm{E}+08,0.1050975717 \mathrm{E}+06,-.2716609674 \mathrm{E}+07$, $2775319165 \mathrm{E}+03,-.1291621204 \mathrm{E}+05,0.6570594219 \mathrm{E}+01$, $2500193240 \mathrm{E}+02,0.4464403776 \mathrm{E}+00,0.5577377634 \mathrm{E}+00$, $3496643954 \mathrm{E}-02,-.7808889411 \mathrm{E}+00,0.6246600957 \mathrm{E}+00$, $2813201895 \mathrm{E}+00,-.3466701434 \mathrm{E}+00,0.4790433121 \mathrm{E}+02$, $8630895366 \mathrm{E}+06,0.2202542818 \mathrm{E}+05,0.2596436521 \mathrm{E}+02$, $2600963531 \mathrm{E}+01,0.4099376743 \mathrm{E}+03,0.5075386664 \mathrm{E}+02$, $3483128373 \mathrm{E}+04,0.2289896333 \mathrm{E}+05,0.3301620377 \mathrm{E}+05$, $4841670426 \mathrm{E}+04$

$1197918406 \mathrm{E}+08,0.1053738781 \mathrm{E}+06,-.2729538392 \mathrm{E}+07$, $.2750954391 \mathrm{E}+03,-.1294121739 \mathrm{E}+05,0.6574457326 \mathrm{E}+01$, $2500866827 \mathrm{E}+02,0.4455364443 \mathrm{E}+00,0.5585147660 \mathrm{E}+00$, | $.3284733316 \mathrm{E}-02,-.7805150745 \mathrm{E}+00,0.6251283300 \mathrm{E}+00$, |
| :--- |
| $808157307 \mathrm{E}+00,-.3459133390 \mathrm{E}+00,0.4792624331 \mathrm{E}+02$ | | $2808157307 \mathrm{E}+00,-.3459133390 \mathrm{E}+00,0.4792624331 \mathrm{E}+02$, |
| :--- |
| $620925026 \mathrm{E}+06,0.2204539055 \mathrm{E}+05,0.2597402614 \mathrm{E}+02$, | $2585806557 \mathrm{E}+01,0.4113538756 \mathrm{E}+03,0.5073194459 \mathrm{E}+02$, $2585806557 \mathrm{E}+01,0.4113538756 \mathrm{E}+03,0.5073194459 \mathrm{E}+02$,

$3493093107 \mathrm{E}+04,0.2289896332 \mathrm{E}+05,0.3296524736 \mathrm{E}+05$, $1038834300 \mathrm{E}+08,0.1609721650 \mathrm{E}+08,0.9668812142 \mathrm{E}+04$, $4835327395 \mathrm{E}+04$
. $1199703251 \mathrm{E}+08$

1199703251E+08, $0.1056477369 \mathrm{E}+06,-.2742492118 \mathrm{E}+07$ | $2501425638 \mathrm{E}+02,-.1296622887 \mathrm{E}+05,0.6579156574 \mathrm{E}+01$, |
| :--- | $3076835918 \mathrm{E}-02,-.7801545254 \mathrm{E}+00,0.6255792912 \mathrm{E}+00$, $.3076835918 \mathrm{E}-02,-.7801545254 \mathrm{E}+00,0.6255792912 \mathrm{E}+00$,

$2803895574 \mathrm{E}+00,-.3452662909 \mathrm{E}+00,0.4794812727 \mathrm{E}+02$, $2803895574 \mathrm{E}+00,-.3452662909 \mathrm{E}+00,0.4794812727 \mathrm{E}+02$, $.2570523412 \mathrm{E}+01,0.4127979060 \mathrm{E}+03,0.5070915480 \mathrm{E}+02$, $2570523412 \mathrm{E}+01,0.4127979060 \mathrm{E}+03,0.5070915480 \mathrm{E}+02$, $1036911757 \mathrm{E}+08,0.1610204869 \mathrm{E}+08,0.9667522817 \mathrm{E}+04$, $.1036911757 E+08$,
$.4828997543 E+04$,
$1785827420.1201488755 \mathrm{E}+08,0.1059191273 \mathrm{E}+06,-.2755470858 \mathrm{E}+07$ $.1785828274 \mathrm{E}+05,0.2701591359 \mathrm{E}+03,-.1299124569 \mathrm{E}+05,0.6584274799 \mathrm{E}+01$,
$.2487472771 \mathrm{E}+01,-.2501936925 \mathrm{E}+02,0.4440585517 \mathrm{E}+00,0.5599238257 \mathrm{E}+00$,
$0.6994979000 \mathrm{E}+00,-.2868801979 \mathrm{E}-02,-.7797990656 \mathrm{E}+00,0.6260233121 \mathrm{E}+00$ $0.8959931767 \mathrm{E}+00,-.2799977263 \mathrm{E}+00,-.3446701331 \mathrm{E}+00,0.4796998293 \mathrm{E}+02$ $0.4509802901 \mathrm{E}+02,0.8601133407 \mathrm{E}+06,0.2208537328 \mathrm{E}+05,0.2599055661 \mathrm{E}+02$ $0.2014718969 \mathrm{E}+04,-.2555111472 \mathrm{E}+01,0.4142705406 \mathrm{E}+03,0.5068546688 \mathrm{E}+02$,
$0.6771848647 \mathrm{E}+01,0.3513368844 \mathrm{E}+04,0.2289896329 \mathrm{E}+05,0.3286333454 \mathrm{E}+05$, $0.6771848647 \mathrm{E}+01,0.3513368844 \mathrm{E}+04,0.2289896329 \mathrm{E}+05,0.3286333454 \mathrm{E}+05$,
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$0.9670000000 \mathrm{E}+03,0.1203274916 \mathrm{E}+08,0.1061880302 \mathrm{E}+06,-.2768474618 \mathrm{E}+07$, $0.1786486964 \mathrm{E}+05,0.2676622955 \mathrm{E}+03,-.1301626757 \mathrm{E}+05,-0.6589537529 \mathrm{E}+01$ $.2506231297 \mathrm{E}+01,-.2502439586 \mathrm{E}+02,0.4433632418 \mathrm{E}+00,0.5606099363 \mathrm{E}+00$ $0.6993894016 \mathrm{E}+00,-.2659815736 \mathrm{E}-02,-.7794443828 \mathrm{E}+00,0.6264657848 \mathrm{E}+00$,
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$0.4501779213 \mathrm{E}+02,0.8591313316 \mathrm{E}+06,0.2210539373 \mathrm{E}+05,0.2599853050 \mathrm{E}+02$ $0.2018215052 \mathrm{E}+04,-.2539569811 \mathrm{E}+01,0.4157724922 \mathrm{E}+03,0.5066085164 \mathrm{E}+02$ $0.6504880552 \mathrm{E}+01,0.3523685803 \mathrm{E}+04,0.2289896328 \mathrm{E}+05,0.3281237813 \mathrm{E}+05$ $0.1032417723 \mathrm{E}+08,-.1033059118 \mathrm{E}+08,0.1611169412 \mathrm{E}+08,0.9664907258 \mathrm{E}+04$, $0.1928835210 \mathrm{E}+05,0.4816375493 \mathrm{E}+04$,
$0.9680000000 \mathrm{E}+03,0.1205061737 \mathrm{E}+08,0.1064544269 \mathrm{E}+06,-.2781503402 \mathrm{E}+07$ $0.1787146182 \mathrm{E}+05,0.2651465717 \mathrm{E}+03,-.1304129454 \mathrm{E}+05,0.6594810374 \mathrm{E}+01$, $.2525256618 \mathrm{E}+01,-.2502955246 \mathrm{E}+02,0.4426580203 \mathrm{E}+00,0.5613011618 \mathrm{E}+00$, $0.6992816906 \mathrm{E}+00,-.2449721327 \mathrm{E}-02,-.7790874063 \mathrm{E}+00,0.6269105297 \mathrm{E}+00$, $0.8966871672 \mathrm{E}+00,-.2792200193 \mathrm{E}+00,-.3434942575 \mathrm{E}+00,0.4801360859 \mathrm{E}+02$, $0.4493741416 \mathrm{E}+02,0.8581544503 \mathrm{E}+06,0.2212543363 \mathrm{E}+05,0.2600667109 \mathrm{E}+02$, $0.2021714511 \mathrm{E}+04,-.2523898441 \mathrm{E}+01,0.4173044470 \mathrm{E}+03,0.5063528019 \mathrm{E}+02$ $0.1033384149 \mathrm{E}+08,-.1031129020 \mathrm{E}+08,0.1611650738 \mathrm{E}+08,0.9663581867 \mathrm{E}+04$ $0.1931354703 \mathrm{E}+05,0.4810083154 \mathrm{E}+04$,
$0.9690000000 \mathrm{E}+03,0.1206849217 \mathrm{E}+08,0.1067182982 \mathrm{E}+06,-.2794557216 \mathrm{E}+07$, $0.1787805925 \mathrm{E}+05,0.2626116050 \mathrm{E}+03,-.1306632676 \mathrm{E}+05,0.6600049007 \mathrm{E}+01$ $.2544719851 \mathrm{E}+01,-.2503490756 \mathrm{E}+02,0.4419354548 \mathrm{E}+00,0.5620008393 \mathrm{E}+00$, $.6591767376 \mathrm{E}+00,-.2239087443 \mathrm{E}-02,-.7787270145 \mathrm{E}+00,0.6273589270 \mathrm{E}+00$,,$~$ $0.8970440571 \mathrm{E}+00,-.2788176706 \mathrm{E}+00,-.3428887083 \mathrm{E}+00,0.4803537824 \mathrm{E}+02$, $0.4485689490 \mathrm{E}+02,0.8571827569 \mathrm{E}+06,0.2214549304 \mathrm{E}+05,0.2601505031 \mathrm{E}+02$, $0.4485689490 \mathrm{E}+02,0.8571827569 \mathrm{E}+06,0.2214549304 \mathrm{E}+05,0.2601505031 \mathrm{E}+02$,
$0.2025217349 \mathrm{E}+04,-.2508097799 \mathrm{E}+01,0.4188670915 \mathrm{E}+03,0.5060872316 \mathrm{E}+02$, $0.5962219182 \mathrm{E}+01,-0.3544691941 \mathrm{E}+04,0.2289896325 \mathrm{E}+05,0.3271046532 \mathrm{E}+05$ $0.1034350442 \mathrm{E}+08,-.1029196403 \mathrm{E}+08,0.1612131435 \mathrm{E}+08,0.9662244438 \mathrm{E}+04$ $0.1034350442 \mathrm{E}+08,-.1029196403 \mathrm{E}+08$,
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$0.9700000000 \mathrm{E}+03,0.1208637358 \mathrm{E}+08,0.1069796246 \mathrm{E}+06,-.2807636065 \mathrm{E}+07$, $0.1788466149 \mathrm{E}+05,0.2600553804 \mathrm{E}+03,-.1309136499 \mathrm{E}+05,-0.6604718916 \mathrm{E}+01$, ${ }^{\prime}$ $.2566715511 \mathrm{E}+01,-.2504119423 \mathrm{E}+02,-0.4411063194 \mathrm{E}+00,0.5627459032 \mathrm{E}+00$ $0.6991010395 \mathrm{E}+00,-.2026350094 \mathrm{E}-02,-.7783553431 \mathrm{E}+00,0.6278207178 \mathrm{E}+00$ $0.8974525664 \mathrm{E}+00,-.2783523095 \mathrm{E}+00$, $3421971403 \mathrm{E}+00,0.4805711886 \mathrm{E}+02$ $0.4477623417 \mathrm{E}+02,0.8562163115 \mathrm{E}+06,0.2216557202 \mathrm{E}+05,0.2602444522 \mathrm{E}+02$ $0.2028723568 \mathrm{E}+04,-.2492170226 \mathrm{E}+01,0.4204610312 \mathrm{E}+03,0.5058115299 \mathrm{E}+02$,
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$.9710000000 \mathrm{E}+03,0.1210426158 \mathrm{E}+08,0.1072383818 \mathrm{E}+06,-.2820739956 \mathrm{E}+07$ $0.1789126765 \mathrm{E}+05,0.2574740377 \mathrm{E}+03,-.1311641061 \mathrm{E}+05,0.6607233512 \mathrm{E}+01$ $-.2597395232 \mathrm{E}+01,-.2505058298 \mathrm{E}+02,0.4399041878 \mathrm{E}+00,0.5636468524 \mathrm{E}+00$ $0.6991326993 \mathrm{E}+00,-.1811284289 \mathrm{E}-02,-.7779469898 \mathrm{E}+00,0.6283273034 \mathrm{E}+00$ $0.8980428858 \mathrm{E}+00,-.2776701402 \mathrm{E}+00,-.3412012141 \mathrm{E}+00,0.4807883029 \mathrm{E}+02$,
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$0.9720000000 \mathrm{E}+03,0.1212215620 \mathrm{E}+08,0.1074945433 \mathrm{E}+06,-.2833868897 \mathrm{E}+07$, $0.1789787697 \mathrm{E}+05,0.2548643815 \mathrm{E}+03,-.1314146468 \mathrm{E}+05,0.6611481786 \mathrm{E}+01$, $.2621665285 \mathrm{E}+01,-.2505745008 \mathrm{E}+02,0.4389826548 \mathrm{E}+00,0.5644217500 \mathrm{E}+00$, $0.6990867735 \mathrm{E}+00,-.1604672049 \mathrm{E}-02,-.7775699734 \mathrm{E}+00,0.6287943714 \mathrm{E}+00$
$0.8984941034 \mathrm{E}+00,-.2771516275 \mathrm{E}+00,-.3404340194 \mathrm{E}+00,0.4810051236 \mathrm{E}+02$ $0.8984941034 \mathrm{E}+00,-.2771516275 \mathrm{E}+00,-.3404340194 \mathrm{E}+00,0.4810051236 \mathrm{E}+02$,
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$0.1037248509 \mathrm{E}+08,-.1023383419 \mathrm{E}+08,0.1613569769 \mathrm{E}+08,0.9658134246 \mathrm{E}+04$ $0.1037248509 \mathrm{E}+08,-.1023383419 \mathrm{E}+08,0$
$0.1941444847 \mathrm{E}+05,0.4785047886 \mathrm{E}+04$,
$0.1941444847 \mathrm{E}+05,0.4785047886 \mathrm{E}+04$
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$0.1791111053 \mathrm{E}+05,0.2495798526 \mathrm{E}+03,-.1319159048 \mathrm{E}+05,0.6622347871 \mathrm{E}+01$ $.2662039614 \mathrm{E}+01,-.2506804431 \mathrm{E}+02,0.4374998547 \mathrm{E}+00,0.5658125452 \mathrm{E}+00$, $0.6988920094 \mathrm{E}+00,-.1200661699 \mathrm{E}-02,-.7768533173 \mathrm{E}+00,0.6296804601 \mathrm{E}+00$, $0.8992176798 \mathrm{E}+00,-.2763242426 \mathrm{E}+00,-.3391938640 \mathrm{E}+00,0.4814378773 \mathrm{E}+02$ $0.4445217301 \mathrm{E}+02,0.8524041683 \mathrm{E}+06,0.2224608347 \mathrm{E}+05,0.2606432028 \mathrm{E}+02$ $0.2042782312 \mathrm{E}+04,-.2427230465 \mathrm{E}+01,0.4271632386 \mathrm{E}+03,0.5046014293 \mathrm{E}+02$ $0.4552297163 \mathrm{E}+01,0.3599504798 \mathrm{E}+04,0.2289896319 \mathrm{E}+05,0.3245568328 \mathrm{E}+05$ $0.1039179859 \mathrm{E}+08,-.1019495472 \mathrm{E}+08,0.1614525540 \mathrm{E}+08,0.9655312110 \mathrm{E}+04$ $0.1946497681 \mathrm{E}+05,0.4772615191 \mathrm{E}+04$
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$0.9760000000 \mathrm{E}+03,0.1219380083 \mathrm{E}+08,0.1084927720 \mathrm{E}+06,-.2886635289 \mathrm{E}+07$ $0.1792436688 \mathrm{E}+05,0.2442173807 \mathrm{E}+03,-.1324173651 \mathrm{E}+05,0.6634013678 \mathrm{E}+01$ $-.6986659636 \mathrm{E}+00,-.7955047486 \mathrm{E}-03,-.7761408841 \mathrm{E}+00,0.6305590338 \mathrm{E}+00$,
$0.8998968892 \mathrm{E}+00,-.2755438490 \mathrm{E}+00,-.3380254075 \mathrm{E}+00,0.4818694354 \mathrm{E}+02$, $0.4428928899 \mathrm{E}+02,0.8505311118 \mathrm{E}+06,0.2228645678 \mathrm{E}+05,0.2608088770 \mathrm{E}+02$,
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. $1951554959 \mathrm{E}+05$ $0.19770000000 \mathrm{E}+05,0.4760235010 \mathrm{E}+04,0.1615478831 \mathrm{E}+08,0.9652442321 \mathrm{E}+04$, $0.9770000000 \mathrm{E}+03,0.1221172856 \mathrm{E}+04$
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$0.6984763209 \mathrm{E}+00$
$0.9006529328 \mathrm{E}+00$
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. $1956616841 \mathrm{E}+05$
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$. .2861387010 \mathrm{E}+01$ $0.6981353007 \mathrm{E}+00$ $0.9027442700 \mathrm{E}+00$ $0.4371469000 \mathrm{E}+02$ $0.2074613313 \mathrm{E}+04$ $0.1800382331 \mathrm{E}+01$ $0.1047863728 \mathrm{E}+08$
. $1969295181 \mathrm{E}+05$
$0.9840000000 \mathrm{E}+03$
$0.1797760006 \mathrm{E}+05$
$.2881248334 \mathrm{E}+01$
$0.6980189985 \mathrm{E}+00$,
$0.9030788204 \mathrm{E}+00$,
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$0.9860000000 \mathrm{E}+03$, $0.9860000000 \mathrm{E}+03$,
$0.1799096659 \mathrm{E}+05$, $.2924969742 \mathrm{E}+01$ . $6978217337 \mathrm{E}+00$
$2415068290 \mathrm{E}+03$, $2508335887 \mathrm{E}+02$, . $1326681721 \mathrm{E}+05,0.6639804092 \mathrm{E}+01$鲜 $2751377250 \mathrm{E}+00,-.3374225413 \mathrm{E}+00,0.4820029618 \mathrm{E}+00$, $.8496030513 \mathrm{E}+06,0.2230667302 \mathrm{E}, 0.4820847614 \mathrm{E}+02$, 2. $0.2230667302 \mathrm{E}+05,0.2608952282 \mathrm{E}+02$, $3634104536 \mathrm{E}+04,0.2289896316 \mathrm{E}+05,0.3230281405 \mathrm{E}+05$ $1013644592 \mathrm{E}+08,0.1615954549 \mathrm{E}+08,0.9650989591 \mathrm{E}+04$, $4754064729 \mathrm{E}+04$
$.1222966292 \mathrm{E}+08,0.1089757590 \mathrm{E}+06,-.2913168933 \mathrm{E}+07$, 250897406E+03,-. $1329190398 \mathrm{E}+05,0.6644942362 \mathrm{E}+01$, , $2746629234 \mathrm{E}+00,-.3367262585 \mathrm{E}+00,0.4822997830 \mathrm{E}+02$, $8486807180 \mathrm{E}+06,0.2232690907 \mathrm{E}+05,0.2609934184 \mathrm{E}+02$, $2360233051 \mathrm{E}+01,0.4344320125 \mathrm{E}+03,0.5032008384 \mathrm{E}+02$, $3645945208 \mathrm{E}+04,0.2289896315 \mathrm{E}+05,0.3225185765 \mathrm{E}+05$, $1011689239 \mathrm{E}+08,0.1616429650 \mathrm{E}+08,0.9649522745 \mathrm{E}+04$, 4747908317E+04
$1224760394 \mathrm{E}+08,0.1092131462 \mathrm{E}+06,-.2926473388 \mathrm{E}+07$, $.2360159139 \mathrm{E}+03,-.1331699840 \mathrm{E}+05,0.6647630493 \mathrm{E}+01$, $2509971922 \mathrm{E}+02,0.4332947826 \mathrm{E}+00,0.5695155336 \mathrm{E}+00$, $1695431356 \mathrm{E}-03,-.7749855304 \mathrm{E}+00,0.6319789545 \mathrm{E}+00$ $2739516102 \mathrm{E}+00,-.3357006294 \mathrm{E}+00,0.4825144985 \mathrm{E}+02$, $2739516102 \mathrm{E}+00,-.3357006294 \mathrm{E}+00,0.4825144985 \mathrm{E}+02$,
$8477641709 \mathrm{E}+06,0.2234716499 \mathrm{E}+05,0.2611301036 \mathrm{E}+02$, $2343168836 \mathrm{E}+01,0.4363442660 \mathrm{E}+03,0.5028179915 \mathrm{E}+02$, . $657944815 \mathrm{E}+04,0.4363442660 \mathrm{E}+03,0.5028179915 \mathrm{E}+02$ $1009731353 \mathrm{E}+08,0.1616904137 \mathrm{E}+08,0.9648037706 \mathrm{E}+04$, $1009731353 \mathrm{E}+08$,
$4741766939 \mathrm{E}+04$,
$.1226555160 \mathrm{E}+04$
$1226555160 \mathrm{E}+08,0.1094477600 \mathrm{E}+06,-.2939802942 \mathrm{E}+07$ $.2510677912 \mathrm{E}+02,-.1334210171 \mathrm{E}+05,0.6652278830 \mathrm{E}+01$, $.3188155004 \mathrm{E}-04,-.7746039022 \mathrm{E}+00,0.5324466726 \mathrm{E}+00$ $.2734189401 \mathrm{E}+00,-.3349217173 \mathrm{E}+00,0.4827289060 \mathrm{E}+02$ $2734189401 \mathrm{E}+00,-.3349217173 \mathrm{E}+00,0.4827289060 \mathrm{E}+02$,
$8468534683 \mathrm{E}+06,0.2236744077 \mathrm{E}+05,0.2612366481 \mathrm{E}+02$ $2325986421 \mathrm{E}+01,0.4382960670 \mathrm{E}+03,0.5024213118 \mathrm{E}+02$, $325986421 \mathrm{E}+01,0.4382960670 \mathrm{E}+03,0.5024213118 \mathrm{E}+02$, $1007770934 \mathrm{E}+08,0.1617378011 \mathrm{E}+08,0.9646531116 \mathrm{E}+04$, $.4735641608 \mathrm{E}+04$
$4735641608 \mathrm{E}+04$
$1228350591 \mathrm{~F}+08$
$1228350591 \mathrm{E}+08,0.1096795738 \mathrm{E}+06,-.2953157602 \mathrm{E}+07$ 2304165671E+03, -. $1336721129 \mathrm{E}+05,0.6658004917 \mathrm{E}+01$, $2511233099 \mathrm{E}+02,0.4315746636 \mathrm{E}+00,0.5709918070 \mathrm{E}+00$, $.2287346608 \mathrm{E}-03,-.7742419498 \mathrm{E}+00,0.6328896830 \mathrm{E}+00$,
$2729794120 \mathrm{E}+00,-.3342738146 \mathrm{E}+00,0.4829430040 \mathrm{E}+02$, $.2729794120 \mathrm{E}+00,-.3342738146 \mathrm{E}+00,0.4829430040 \mathrm{E}+02$, $8459486693 \mathrm{E}+06,0.2238773634 \mathrm{E}+05,0.2613277299 \mathrm{E}+02$, $2308677700 \mathrm{E}+01,0.4402889359 \mathrm{E}+03,0.5020101883 \mathrm{E}+02$, $.3682436540 \mathrm{E}+04,0.2289896312 \mathrm{E}+05,0.3209898842 \mathrm{E}+05$,
$.1005807979 \mathrm{E}+08,0.1617851272 \mathrm{E}+08,0.9645009249 \mathrm{E}+04$, $.1005807979 \mathrm{E}+08$,
$.4729530836 \mathrm{E}+04$,
$.4729530836 \mathrm{E}+04$
$.1230146688 \mathrm{E}+08$,
$.1230146688 \mathrm{E}+08,0.1099085658 \mathrm{E}+06,-.2966537375 \mathrm{E}+07$,
$.2275846127 \mathrm{E}+03,-.1339232608 \mathrm{E}+05,0.664277701 \mathrm{E}+01$ . 251172148 +03, 4237857931E-03,
$1339232608 \mathrm{E}+05,0.6664277791 \mathrm{E}+01$ 237857931E-03, -. $773888843 \mathrm{E}+00,0.5716603619 \mathrm{E}+00$, $2725833156 \mathrm{E}+00,-.3336870213 \mathrm{E}+00,0.4831567905 \mathrm{E}+02$, $.8450498353 E+06,0.2240805171 E+05,0.2614121265 \mathrm{E}+02$ $.2291239279 \mathrm{E}+01,0.4423241722 \mathrm{E}+03,0.5015840621 \mathrm{E}+02$, $.3694939787 \mathrm{E}+04,0.2289896311 \mathrm{E}+05,0.3204803201 \mathrm{E}+05$, $1003842488 \mathrm{E}+08,0.1618323924 \mathrm{E}+08,0.9643474759 \mathrm{E}+04$, $.4723434025 \mathrm{E}+04$,
$.1231943452 \mathrm{E}+08,0.1101347160 \mathrm{E}+06,-.2979942265 \mathrm{E}+07$, $.2247330145 \mathrm{E}+03,-.1341744570 \mathrm{E}+05,0.6670708981 \mathrm{E}+01$,
$.2512202254 \mathrm{E}+02,0.4301771720 \mathrm{E}+00,0.5723239490 \mathrm{E}+00$ $.2512202254 \mathrm{E}+02,0.4301771720 \mathrm{E}+00,0.5723239490 \mathrm{E}+00$, $.2721939952 \mathrm{E}+00,-.3331114107 \mathrm{E}+00,0.6337538086 \mathrm{E}+00$ $.8441570290 \mathrm{E}+06,0.2242838692 \mathrm{E}+05,0.2614960631 \mathrm{E}+02$ $.2273669887 \mathrm{E}+01,0.4444029983 \mathrm{E}+03,0.5011423858 \mathrm{E}+02$, $.3707621271 \mathrm{E}+04,0.2289896310 \mathrm{E}+05,0.3199707561 \mathrm{E}+05$, $1001874459 \mathrm{E}+08,0.1618795966 \mathrm{E}+08,0.9641928693 \mathrm{E}+04$, $.4717350968 \mathrm{E}+04$
$.1233740882 \mathrm{E}+08,0.1103580047 \mathrm{E}+06,-.2993372277 \mathrm{E}+07$, $2512698688 \mathrm{E}+02,0.4294740707 \mathrm{E}+00,0.5729934557 \mathrm{E}+00$ $.8165254817 \mathrm{E}-03,-.7731782789 \mathrm{E}+00,0.6341882073 \mathrm{E}+00$, $.2717974407 \mathrm{E}+00,-.3325278866 \mathrm{E}+00,0.4835834217 \mathrm{E}+02$, $8432703134 \mathrm{E}+06,0.2244874205 \mathrm{E}+05,0.2615819884 \mathrm{E}+02$, $2255969579 \mathrm{E}+01,0.4465266022 \mathrm{E}+03,0.5006846116 \mathrm{E}+02$, $.3720485810 \mathrm{E}+04,0.2289896310 \mathrm{E}+05,0.3194611920 \mathrm{E}+05$, $.9999038920 \mathrm{E}+07,0.1619267401 \mathrm{E}+08,0.9640371059 \mathrm{E}+04$, $4711281719 \mathrm{E}+04$ $.4711281719 \mathrm{E}+04$
$.120 .105784120 \mathrm{E}+06,-.3006827416 \mathrm{E}+07$ $.2189703295 \mathrm{E}+03$,
$1346760076 E+05,-.3006827416 E+07$ $1346769976 \mathrm{E}+05,0.6683539363 \mathrm{E}+01$,
$4287515929 \mathrm{E}+00,0.5736724320 \mathrm{E}+00$ $.1014224347 \mathrm{E}-02,-.7728180304 \mathrm{E}+00,0.6346268693 \mathrm{E}+00$
.00, $.2713894484 \mathrm{E}+00,-.3319287941 \mathrm{E}+00,0.4837962626 \mathrm{E}+0 \mathrm{I}^{2}$, $.8423897515 \mathrm{E}+06,0.2246911717 \mathrm{E}+05,0.2616707074 \mathrm{E}+02$, $.2238138908 \mathrm{E}+01,0.4486961864 \mathrm{E}+03,0.5002101767 \mathrm{E}+02$ $0.3733538293 \mathrm{E}+04,0.2289896309 \mathrm{E}+05,0.3189516279 \mathrm{E}+05$, $.9979307849 \mathrm{E}+07,0.1619738229 \mathrm{E}+08,0.9638801484 \mathrm{E}+04$, $9979307849 E+07$,
$4705226418 \mathrm{E}+04$,
$.1237337747 \mathrm{E}+08$
. $160564421 \mathrm{E}+03, .1107959176 \mathrm{E}+06,-.3020307687 \mathrm{E}+07$ $2513861328 \mathrm{E}+02,-.1349283540 \mathrm{E}+05,0.6689182468 \mathrm{E}+01$, $1215140244 \mathrm{E}-02,-.7724412284 \mathrm{E}+00,0.6350850904 \mathrm{E}+00$ $.1215140244 \mathrm{E}-02,-.7724412284 \mathrm{E}+00,0.6350850904 \mathrm{E}+00$,
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$0.9870000000 \mathrm{E}+03,0.1239137183 \mathrm{E}+08,0.1110104952 \mathrm{E}+06,-.3033813098 \mathrm{E}+07$, $0.1799765743 \mathrm{E}+05,0.2131154702 \mathrm{E}+03,-.1351797894 \mathrm{E}+05,0.6692028983 \mathrm{E}+01$ $.2958662421 \mathrm{E}+01,-.2514916450 \mathrm{E}+02,0.4266121719 \mathrm{E}+00,0.5753354137 \mathrm{E}+00$ $0.6978475597 \mathrm{E}+00,0.1424807994 \mathrm{E}-02,-.7720108352 \mathrm{E}+00,0.6356077723 \mathrm{E}+00$ $0.9044335380 \mathrm{E}+00,-.2701637134 \mathrm{E}+00,-.3301689616 \mathrm{E}+00,0.4842209855 \mathrm{E}+02$, $0.4338318502 \mathrm{E}+02,0.8406473374 \mathrm{E}+06,0.2250992771 \mathrm{E}+05,0.2619193407 \mathrm{E}+02$, $0.2088849163 \mathrm{E}+04,-.2202101057 \mathrm{E}+01,0.4531775474 \mathrm{E}+03,0.4992091883 \mathrm{E}+02$ $0.4771810680 \mathrm{E}+00,0.3760224712 \mathrm{E}+04,0.2289896307 \mathrm{E}+05,0.3179324998 \mathrm{E}+05$ $0.1051719253 \mathrm{E}+08,-.9939769463 \mathrm{E}+07,0.1620678073 \mathrm{E}+08,0.9635615080 \mathrm{E}+04$ $0.1979459547 \mathrm{E}+05,0.4693160756 \mathrm{E}+04$,
$0.9880000000 \mathrm{E}+03,0.1240937288 \mathrm{E}+08,0.1112221162 \mathrm{E}+06,-.3047343658 \mathrm{E}+07$, $0.1800435194 \mathrm{E}+05,0.2101436194 \mathrm{E}+03,-.1354313179 \mathrm{E}+05,0.6697101719 \mathrm{E}+01$ $.2984747452 \mathrm{E}+01,-.2515639586 \mathrm{E}+02,0.4256530500 \mathrm{E}+00,0.5761085817 \mathrm{E}+00$, $0.6977953734 \mathrm{E}+00,0.1621060285 \mathrm{E}-02,-.7716256116 \mathrm{E}+00,0.6360749073 \mathrm{E}+00$, $0.9048849945 \mathrm{E}+00,-.2696160559 \mathrm{E}+00,-.3293787018 \mathrm{E}+00,0.4844328641 \mathrm{E}+02$, $0.4329994768 \mathrm{E}+02,0.8397856047 \mathrm{E}+06,0.2253036324 \mathrm{E}+05,0.2620313228 \mathrm{E}+02$, $0.2092416686 \mathrm{E}+04,-.2183903981 \mathrm{E}+01,0.4554913604 \mathrm{E}+03,0.4986815708 \mathrm{E}+02$, $0.1358334558 \mathrm{E}+00,0.3773867173 \mathrm{E}+04,0.2289896306 \mathrm{E}+05,0.3174229357 \mathrm{E}+05$ $0.1052682735 \mathrm{E}+08,-.9919962119 \mathrm{E}+07,0.1621147092 \mathrm{E}+08,0.9633990040 \mathrm{E}+04$
$0.1982004298 \mathrm{E}+05,0.4687152643 \mathrm{E}+04$, $0.9890000000 \mathrm{E}+03,0.1242738063 \mathrm{E}+08,0.1114307530 \mathrm{E}+06,-.3060899373 \mathrm{E}+07$
$0.1801105217 \mathrm{E}+05,0.2071477763 \mathrm{E}+03,-.1356829097 \mathrm{E}+05,0.6703411612 \mathrm{E}+01$ $.3006775057 \mathrm{E}+01,-.2516190634 \mathrm{E}+02,0.4248712451 \mathrm{E}+00,0.5768008929 \mathrm{E}+00$, $0.6976999032 \mathrm{E}+00,0.1810823552 \mathrm{E}-02,-.7712629679 \mathrm{E}+00,0.6365140652 \mathrm{E}+00$, $0.9052519793 \mathrm{E}+00,-.2691731120 \mathrm{E}+00,-.3287319421 \mathrm{E}+00,0.4846444183 \mathrm{E}+02$, $0.9052165658 \mathrm{E}+02,-0.8389302681 \mathrm{E}+06,0.2255081884 \mathrm{E}+05,0.2621255337 \mathrm{E}+02$, $0.2095987639 \mathrm{E}+04,-.2165580456 \mathrm{E}+01,0.4578562826 \mathrm{E}+03,0.4981348432 \mathrm{E}+02$, $.2099454638 \mathrm{E}+00,0.3787718461 \mathrm{E}+04,0.2289896306 \mathrm{E}+05,0.3169133716 \mathrm{E}+05$, $.1053646054 \mathrm{E}+08,-.9900129320 \mathrm{E}+07,0.1621615511 \mathrm{E}+08,0.9632349485 \mathrm{E}+04$, $0.1053646054 \mathrm{E}+08,-.9900129320 \mathrm{E}+07$,
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$0.1984550369 \mathrm{E}+05,0.4681159818 \mathrm{E}+04$,
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$0.1801775902 \mathrm{E}+05,0.2041308665 \mathrm{E}+03,-.1359345528 \mathrm{E}+05,0.6710325391 \mathrm{E}+01$, ${ }^{\prime}$ $0.1801775902 \mathrm{E}+05,0.2041308665 \mathrm{E}+03,-.1359345528 \mathrm{E}+05,0.6710325391 \mathrm{E}+01$,,
$-.3027000804 \mathrm{E}+01,-.2516668231 \mathrm{E}+02,0.4241690281 \mathrm{E}+00,0.5774579355 \mathrm{E}+00$, $-.3027000804 \mathrm{E}+01,-.2516668231 \mathrm{E}+02,0.4241690281 \mathrm{E}+00,0.5774579355 \mathrm{E}+00$,,
$0.6975836640 \mathrm{E}+00,0.1997547592 \mathrm{E}-02,-.7709091607 \mathrm{E}+00,0.6369419720 \mathrm{E}+00$, $0.6975836640 \mathrm{E}+00,0.1997547592 \mathrm{E}-02,-. .3709091607 \mathrm{E}+00,0.6369419720 \mathrm{E}+00$,
$0.9055808332 \mathrm{E}+00,-.2687776007 \mathrm{E}+00,-.3281492891 \mathrm{E}+00,0.4848556464 \mathrm{E}+02$, $0.9055808332 \mathrm{E}+00,-.2687776007 \mathrm{E}+00,-.3281492891 \mathrm{E}+00,0.4848556464 \mathrm{E}+02$,
$0.4313303856 \mathrm{E}+02,0.8380813905 \mathrm{E}+06,0.2257129451 \mathrm{E}+05,0.2622123375 \mathrm{E}+02$, $0.4313303856 \mathrm{E}+02,0.8380813905 \mathrm{E}+06,0.2257129451 \mathrm{E}+05,0.2622123375 \mathrm{E}+02$,
$0.2099562023 \mathrm{E}+04,-.2147126623 \mathrm{E}+01,0.4602740531 \mathrm{E}+03,0.4975682213 \mathrm{E}+02$, $0.2099562023 \mathrm{E}+04,-.2147126623 \mathrm{E}+01,0.4602740531 \mathrm{E}+03,0.4975682213 \mathrm{E}+02$
$-.5602771125 \mathrm{E}+00,0.3801785513 \mathrm{E}+04,0.2289896305 \mathrm{E}+05,0.3164038075 \mathrm{E}+05$ $-.5602771125 \mathrm{E}+00,0.3801785513 \mathrm{E}+04,0.2289896305 \mathrm{E}+05,0.3164038075 \mathrm{E}+05$
$0.1054609208 \mathrm{E}+08,-.9880271054 \mathrm{E}+07,0.1622083331 \mathrm{E}+08,0.9630696396 \mathrm{E}+04$ $0.1054609208 \mathrm{E}+08,-.9880271054 \mathrm{E}+07$,
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$0.1987097631 \mathrm{E}+05,0.4675181646 \mathrm{E}+04$
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$0.9910000000 \mathrm{E}+03,0.1246341624 \mathrm{E}+08,0.1118389865 \mathrm{E}+06,-.3088086295 \mathrm{E}+07$, $.1802447290 \mathrm{E}+05,0.2010939405 \mathrm{E}+03,-.1361862428 \mathrm{E}+05,0.6717432986 \mathrm{E}+01$, $.3046879234 \mathrm{E}+01,-.2517133424 \mathrm{E}+02,0.4234837105 \mathrm{E}+00,0.5781080014 \mathrm{E}+00$ $0.6974616016 \mathrm{E}+00,0.2185011387 \mathrm{E}-02,-.7705565781 \mathrm{E}+00,0.6373678574 \mathrm{E}+00$,
$0.9059010833 \mathrm{E}+00,-.2683909436 \mathrm{E}+00,-.3275813314 \mathrm{E}+00,0.4850665464 \mathrm{E}+02$, $0.9059010833 \mathrm{E}+00,-.2683909436 \mathrm{E}+00,-.3275813314 \mathrm{E}+00,0.4850665464 \mathrm{E}+02$,
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$0.2103139841 \mathrm{E}+04,-.2128541101 \mathrm{E}+01,0.4627463205 \mathrm{E}+03,0.4969809314 \mathrm{E}+02$, $0.2103139841 \mathrm{E}+04,-.2128541101 \mathrm{E}+01,0.4627463205 \mathrm{E}+03,0.4969809314 \mathrm{E}+02$
$-.9152730637 \mathrm{E}+00,0.3816074968 \mathrm{E}+04,0.2289896304 \mathrm{E}+05,0.3158942435 \mathrm{E}+05$ $-.9152730637 \mathrm{E}+00,0.3816074968 \mathrm{E}+04,0.2289896304 \mathrm{E}+05,0.3158942435 \mathrm{E}+05$,
$0.1055572197 \mathrm{E}+08,-.9860387310 \mathrm{E}+07,0.1622550554 \mathrm{E}+08,0.9629031881 \mathrm{E}+04$, $0.1989646045 \mathrm{E}+05,0.4669217929 \mathrm{E}+04$,
$0.9920000000 \mathrm{E}+03,0.1248144411 \mathrm{E}+08,0.1120385428 \mathrm{E}+06,-.3101717511 \mathrm{E}+07$,
$0.1803119388 \mathrm{E}+05,0.1980369775 \mathrm{E}+03,-.1364379801 \mathrm{E}+05,0.6724537136 \mathrm{E}+01$ $.3067100296 \mathrm{E}+01,-.2517616058 \mathrm{E}+02,0.4227855541 \mathrm{E}+00,0.5787647115 \mathrm{E}+00$ $0.6973405080 \mathrm{E}+00,0.2374317773 \mathrm{E}-02,-.7702011586 \mathrm{E}+00,0.6377966273 \mathrm{E}+00$,
$0.9062266482 \mathrm{E}+00,-.2679954925 \mathrm{E}+00,-.3270040949 \mathrm{E}+00,0.4852771164 \mathrm{E}+02$, $0.9062266482 \mathrm{E}+00,-.2679954925 \mathrm{E}+00,-.3270040949 \mathrm{E}+00,0.4852771164 \mathrm{E}+02$,
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$-.1275040576 \mathrm{E}+01,0.3830593402 \mathrm{E}+04,0.2289896303 \mathrm{E}+05,0.3153846794 \mathrm{E}+05$,
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$.1056535018 \mathrm{E}+08,-.9840478076 \mathrm{E}+07,0.1623017182 \mathrm{E}+08,0.9627355975 \mathrm{E}+04$, $0.1056535018 \mathrm{E}+08,-.9840478076 \mathrm{E}+07,0.1623017182 \mathrm{E}+08,0.9627355975 \mathrm{E}+04$ $0.1992195617 \mathrm{E}+05,0.4663268718 \mathrm{E}+04$
$0.9930000000 \mathrm{E}+03,0.1249947872 \mathrm{E}+08,0.1122350319 \mathrm{E}+06,-.3115373902 \mathrm{E}+07$ $0.1803792194 \mathrm{E}+05,0.1949595163 \mathrm{E}+03,-.1366897671 \mathrm{E}+05,0.6731578204 \mathrm{E}+01$, $.3087873155 \mathrm{E}+01,-.2518124128 \mathrm{E}+02,0.4220656955 \mathrm{E}+00,0.5794317507 \mathrm{E}+00$,
$. .6972226294 \mathrm{E}+00,0.2566072199 \mathrm{E}-02,-.7698420723 \mathrm{E}+00,0.6382292684 \mathrm{E}+00$, $0.6972226294 \mathrm{E}+00,0.2566072199 \mathrm{E}-02,-.7698420723 \mathrm{E}+00,0.6382292684 \mathrm{E}+00$ $0.9065616162 \mathrm{E}+00,-.2675855564 \mathrm{E}+00,-.3264107934 \mathrm{E}+00,0.4854873543 \mathrm{E}+02$ $0.4288158627 \mathrm{E}+02,0.8355741548 \mathrm{E}+06,0.2263284254 \mathrm{E}+05,0.2624774310 \mathrm{E}+02$ $0.2110305787 \mathrm{E}+04,-.2090975604 \mathrm{E}+01,0.4678608738 \mathrm{E}+03,0.4957411950 \mathrm{E}+02$ $.1057497672 \mathrm{E}+08,-.9820543340 \mathrm{E}+07,0.1623483215 \mathrm{E}+08,0.9625668272 \mathrm{E}+04$ $0.1994746375 \mathrm{E}+05,0.4657334167 \mathrm{E}+04$
$0.9940000000 \mathrm{E}+03,0.1251752005 \mathrm{E}+08,0.1124284329 \mathrm{E}+06,-.3129055476 \mathrm{E}+07$ $0.1804465640 \mathrm{E}+05,0.1918589214 \mathrm{E}+03,-.1369416149 \mathrm{E}+05,0.6737748772 \mathrm{E}+01$, $.3111983381 \mathrm{E}+01,-.2518775410 \mathrm{E}+02,0.4212061081 \mathrm{E}+00,0.5801619789 \mathrm{E}+00$, $0.6971352040 \mathrm{E}+00,0.2761870026 \mathrm{E}-02,-.7694631614 \mathrm{E}+00,0.6386852239 \mathrm{E}+00$, $0.9069607415 \mathrm{E}+00,-.2670927207 \mathrm{E}+00,-.3257049156 \mathrm{E}+00,0.4856972582 \mathrm{E}+02$ $0.4279747789 \mathrm{E}+02,0.8347517568 \mathrm{E}+06,0.2265339916 \mathrm{E}+05,0.2625842066 \mathrm{E}+02$, $0.2113893921 \mathrm{E}+04,-.2071999618 \mathrm{E}+01,0.4705063420 \mathrm{E}+03,0.4950871562 \mathrm{E}+02$ $2009306638 \mathrm{E}+01,0.3860343615 \mathrm{E}+04,0.2289896302 \mathrm{E}+05,0.3143655513 \mathrm{E}+05$ $0.1058460156 \mathrm{E}+08,-.9800583996 \mathrm{E}+07$
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$.3147502472 \mathrm{E}+01,-.2519902154 \mathrm{E}+02,0.4198599676 \mathrm{E}+00,0.5811073295 \mathrm{E}+00$, $.6971598663 \mathrm{E}+00,0.2968961292 \mathrm{E}-02,-.7690202827 \mathrm{E}+00,0.6392174826 \mathrm{E}+00$, $0.9075840418 \mathrm{E}+00,-.2663119909 \mathrm{E}+00,-.3246061161 \mathrm{E}+00,0.4859068263 \mathrm{E}+02$, $0.9075840418 \mathrm{E}+00,-.2663119909 \mathrm{E}+00,-.3246061161 \mathrm{E}+00,0.4859068263 \mathrm{E}+02$,
$0.4271322377 \mathrm{E}+02,0.8339361368 \mathrm{E}+06,0.2267397627 \mathrm{E}+05,0.2627421642 \mathrm{E}+02$, $0.2117485497 \mathrm{E}+04,-.2052902426 \mathrm{E}+01,0.4732124891 \mathrm{E}+03,0.4944093231 \mathrm{E}+02$ $.2383978678 \mathrm{E}+01,0.3875587419 \mathrm{E}+04,0.2289896301 \mathrm{E}+05,0.3138559872 \mathrm{E}+05$ $0.1059422468 \mathrm{E}+08,-.9780597312 \mathrm{E}+07,0.1624413505 \mathrm{E}+08,0.9622244678 \mathrm{E}+04$ $0.1999852052 \mathrm{E}+05,0.4645512268 \mathrm{E}+04$
$0.9960000000 \mathrm{E}+03,0.1255362293 \mathrm{E}+08,0.1128058591 \mathrm{E}+06,-.3156494198 \mathrm{E}+07$ $.1805813929 \mathrm{E}+05,0.1855689200 \mathrm{E}+03,-.1374455730 \mathrm{E}+05,0.6746209805 \mathrm{E}+01$, $.3174559112 \mathrm{E}+01,-.2520648250 \mathrm{E}+02,0.4188808283 \mathrm{E}+00,0.5818805937 \mathrm{E}+00$,
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$0.4262882375 \mathrm{E}+02,0.8331273548 \mathrm{E}+06,0.2269457393 \mathrm{E}+05,0.2628604064 \mathrm{E}+02$
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$0.9980000000 \mathrm{E}+03,0.1258975281 \mathrm{E}+08,0.1131705954 \mathrm{E}+06,-.3184033743 \mathrm{E}+07$, $0.1807164588 \mathrm{E}+05,0.1791756012 \mathrm{E}+03,-.1379498084 \mathrm{E}+05,0.6760775869 \mathrm{E}+01{ }^{\prime}$, $. .3217628969 \mathrm{E}+01,-.2521657910 \mathrm{E}+02,0.4174039231 \mathrm{E}+00,0.5832068718 \mathrm{E}+00$,, $0.6968814173 \mathrm{E}+00,0.3523819906 \mathrm{E}-02,-.7679145859 \mathrm{E}+00,0.6405425602 \mathrm{E}+00$, $0.9087142277 \mathrm{E}+00,-.2649092929 \mathrm{E}+00,-.3225856767 \mathrm{E}+00,0.4865334980 \mathrm{E}+02$,,$~$ $0.4245958545 \mathrm{E}+02,0.8315305526 \mathrm{E}+06,0.2273583042 \mathrm{E}+05,0.2630469707 \mathrm{E}+02$,
$0.2128280908 \mathrm{E}+04,-.1994878442 \mathrm{E}+01,0.4817146174 \mathrm{E}+03,0.4922234548 \mathrm{E}+02$, $0.2128280908 \mathrm{E}+04,-.1994878442 \mathrm{E}+01,0.4817146174 \mathrm{E}+03,0.4922234548 \mathrm{E}+02$,
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$0.4237474685 \mathrm{E}+02,0$ . $2131886280 \mathrm{E}+04$, $1063269968 \mathrm{E}+08$, $0.2010081086 \mathrm{E}+05$, $0.1000000000 \mathrm{E}+04$, $0.1808518312 \mathrm{E}+05$,', . $3258279556 \mathrm{E}+01$, $0.6966276110 \mathrm{E}+00$ $0.9093383460 \mathrm{E}+00$, $0.9093383460 \mathrm{E}+00$,
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$0.2135495105 E+04$, . $2135495105 \mathrm{E}+04$
$.4337791554 \mathrm{E}+01$,
-. $1064231399 \mathrm{E}+08$
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$0.1001000000 \mathrm{E}+04$,
$0.1809196346 \mathrm{E}+05$,
$.1809196346 \mathrm{E}+05$,
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$0.9100594199 \mathrm{E}+00$, $0.4211935134 \mathrm{E}+02$ $0.2142723128 \mathrm{E}+04$ . $5159620151 \mathrm{E}+01$ -. 1066153718E+08 $0.2017765684 \mathrm{E}+05$,
$0.1003000000 \mathrm{E}+04$ $0.1003000000 \mathrm{E}+04$,

$0.1810554357 \mathrm{E}+05$, | $0.1810554357 \mathrm{E}+05$, |
| :--- |
| $-.3341835819 \mathrm{E}+01$, | $0.6964364618 \mathrm{E}+00$ $0.9106991554 \mathrm{E}+00$ $0.4203392577 \mathrm{E}+02$ $0.2146342330 \mathrm{E}+04$, $-.5579674648 \mathrm{E}+01$ $0.1067114604 \mathrm{E}+08$ -. $2020330137 \mathrm{E}+05$ $0.1004000000 \mathrm{E}+04$ $0.1811234044 \mathrm{E}+05$, $.3369954774 \mathrm{E}+01$, $0.6963771215 E+00$,

$0.9111519094 E+00$, $0.9111519094 \mathrm{E}+00$ $0.2149964994 \mathrm{E}+04$ $.6005974978 \mathrm{E}+01$, . $1068075304 \mathrm{E}+08$, $0.2022896410 \mathrm{E}+05$ $0.1005000000 \mathrm{E}+04$, $0.1811914411 \mathrm{E}+05$, . $3392997902 \mathrm{E}+01$, $0.6962723738 \mathrm{E}+00$, $0.9115040605 \mathrm{E}+00$ $0.2153591123 \mathrm{E}+04$ . $6438757333 \mathrm{E}+01$ - $1069035817 \mathrm{E}+08$ $0.2025464099 \mathrm{E}+05$, $0.1006000000 \mathrm{E}+04$ $0.1006000000 \mathrm{E}+04$,

$0.1812595584 \mathrm{E}+05$, | $0.1812595584 E+05$, |
| :--- |
| $-.3413765946 \mathrm{E}+01$, | $0.6961456999 \mathrm{E}+00$, $0.9118105916 \mathrm{E}+00$ $0.2157220720 \mathrm{E}+04$, 2522102435E+02, $0.4167288580 \mathrm{E}+00,0.5838413882 \mathrm{E}+00$, $.3704282173 \mathrm{E}-02,-.7675644840 \mathrm{E}+00,0.6409610293 \mathrm{E}+00$, $.2645259840 \mathrm{E}+00,-.3220289842 \mathrm{E}+00,0.4867417047 \mathrm{E}+02$, $0.8307426624 \mathrm{E}+06,0.2275648929 \mathrm{E}+05,0.2631344681 \mathrm{E}+02$, $.1975274972 \mathrm{E}+01,0.4846847421 \mathrm{E}+03,0.4914402079 \mathrm{E}+02$, $.393924374 \mathrm{E}+04,0.2289896299 \mathrm{E}+05,0.3118177309 \mathrm{E}+05$ $4622066157 \mathrm{E}+04$

$.4622066157 \mathrm{E}+04$
$.1262590972 \mathrm{E}+08,0.1135224618 \mathrm{E}+06,-.3211674155 \mathrm{E}+07$ $.1726999280 \mathrm{E}+03,-.1384542298 \mathrm{E}+05,0.6776462878 \mathrm{E}+01$,
$.2522567944 \mathrm{E}+02,0.4160392720 \mathrm{E}+00,0.5844837857 \mathrm{E}+00$ $.3885448925 \mathrm{E}-02,-.7672104598 \mathrm{E}+00,0.6413836712 \mathrm{E}+00$ $.3885448925 \mathrm{E}-02,-.7672104598 \mathrm{E}+00,0.6413836712 \mathrm{E}+00$,
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$.4616242929 E+04$,
$.1264399834 E+08$
$1694311055 \mathrm{E}+03,-1136935176 \mathrm{E}+06,-.3225532197 \mathrm{E}+07$ $2523062183 \mathrm{E}+0,-.1387065112 \mathrm{E}+05,0.6784214797 \mathrm{E}+01$, $4068856662 \mathrm{E}-02, .763852691 \mathrm{E}+00,0.6418107523 \mathrm{E}+00$ $2637260455 \mathrm{E}+00,-3208737283 \mathrm{E}+00,0.4871570801 \mathrm{E}+02$ $2637260455 \mathrm{E}+00,-.3208737283 \mathrm{E}+00,0.4871570801 \mathrm{E}+02$, $1935670803 \mathrm{E}+01,0.4908429591 \mathrm{E}+03,0.4897848892 \mathrm{E}+02$, $1935670803 \mathrm{E}+01,0.4908429591 \mathrm{E}+03,0.4897848892 \mathrm{E}+02$,
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$.9660145719 \mathrm{E}+07,0.1627190281 \mathrm{E}+08,0.9611578869 \mathrm{E}+04$, $.9660145719 \mathrm{E}+07$, $.4610435092 \mathrm{E}+04$
$.1266209374 \mathrm{E}+08,0.1138612938 \mathrm{E}+06,-.3239415469 \mathrm{E}+07$, $.1661385127 \mathrm{E}+03,-.1389588536 \mathrm{E}+05,0.6790954040 \mathrm{E}+01$ $.2523721017 \mathrm{E}+02,0.4144559375 \mathrm{E}+00,0.5858622585 \mathrm{E}+00$, $.4257710284 \mathrm{E}-02,-.7664710341 \mathrm{E}+00,0.6422647629 \mathrm{E}+00$, $.2632253177 E+00,-.3201629028 E+00,0.4873642449 E+02$ $.8284218291 \mathrm{E}+06,0.2281858919 \mathrm{E}+05,0.2634296990 \mathrm{E}+02$ $.1915674693 \mathrm{E}+01,0.4940355953 \mathrm{E}+03,0.4889104548 \mathrm{E}+02$, $.3989958053 \mathrm{E}+04,0.2289896297 \mathrm{E}+05,0.3102890387 \mathrm{E}+05$,

$. .9639980850 \mathrm{E}+07,0.1627651038 \mathrm{E}+08,0.9609757378 \mathrm{E}+04$, | $.9639980850 \mathrm{E}+07$, |
| :--- |
| $.4604643338 \mathrm{E}+04$ |

$.4604643338 \mathrm{E}+04$,
$.1268019594 \mathrm{E}+08$,
$.1268019594 \mathrm{E}+08,0.1140257621 \mathrm{E}+06,-.3253323981 \mathrm{E}+07$, $.1628164991 \mathrm{E}+03,-.1392112817 \mathrm{E}+05,0.6793947474 \mathrm{E}+01$, $.2524934600 \mathrm{E}+02,0.4130461499 \mathrm{E}+00,0.5868297306 \mathrm{E}+00$, $.4463890622 \mathrm{E}-02,-.7660134381 \mathrm{E}+00,0.6428090590 \mathrm{E}+00$ $.2624009908 \mathrm{E}+00,-.3190184451 \mathrm{E}+00,0.4875710584 \mathrm{E}+02$, $0.8276627134 \mathrm{E}+06,0.2283933070 \mathrm{E}+05,0.2636010361 \mathrm{E}+02$, $.1895558002 \mathrm{E}+01,0.4973066789 \mathrm{E}+03,0.4880033068 \mathrm{E}+02$, $.4007503684 \mathrm{E}+04,0.2289896296 \mathrm{E}+05,0.3097794746 \mathrm{E}+05$, $.9619790344 \mathrm{E}+07,0.1628111217 \mathrm{E}+08,0.9607915740 \mathrm{E}+04$, $0.4598868958 \mathrm{E}+04$
$.1269830492 \mathrm{E}+08,0.1141868910 \mathrm{E}+06,-.3267257741 \mathrm{E}+07$, $.1594604237 \mathrm{E}+03,-.1394638146 \mathrm{E}+05,0.6799909421 \mathrm{E}+01$, $.2525706986 \mathrm{E}+02,0.4120443855 \mathrm{E}+00,0.5876038879 \mathrm{E}+00$, $.2618210644 \mathrm{E}+00,-.3182010816 \mathrm{E}+00,0.4877775190 \mathrm{E}+02$, $.8269109487 \mathrm{E}+06,0.2286009317 \mathrm{E}+05,0.2637261726 \mathrm{E}+02$, $.1875326642 \mathrm{E}+01,0.5006584438 \mathrm{E}+03,0.4870622147 \mathrm{E}+02$ $.4025378088 \mathrm{E}+04,0.2289896296 \mathrm{E}+05,0.3092699105 \mathrm{E}+05$ $9599574184 \mathrm{E}+07,0.1628570820 \mathrm{E}+08,0.9606049325 \mathrm{E}+04$, $.4593113062 \mathrm{E}+04$
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$.1273454331 \mathrm{E}+08,0.1144990178 \mathrm{E}+06,-.3295201036 \mathrm{E}+07$, $.1526754346 \mathrm{E}+03,-.1399690593 \mathrm{E}+05,0.6815951048 \mathrm{E}+01$,

$.2526682485 \mathrm{E}+02,0.4105806544 \mathrm{E}+00,0.5889012573 \mathrm{E}+00$, | $.4997128109 \mathrm{E}-02,-.7649065311 \mathrm{E}+00,0.6441219041 \mathrm{E}+00$ |
| :--- | $2609852636 \mathrm{E}+00,-.3169986391 \mathrm{E}+00,0.4881893739 \mathrm{E}+02$, $.2609852636 \mathrm{E}+00,-.3169986391 \mathrm{E}+00,0.4881893739 \mathrm{E}+02$, $.1834478519 \mathrm{E}+01,0.5076187108 \mathrm{E}+03,0.4850712299 \mathrm{E}+02$,

$.6878223005 \mathrm{E}+01,0.4062171368 \mathrm{E}+04,0.2289896295 \mathrm{E}+05,0.3082507824 \mathrm{E}+05$ $0.1069996141 \mathrm{E}+08,-.9559064841 \mathrm{E}+07,0.1629488302 \mathrm{E}+08,0.9602272341 \mathrm{E}+04$ $0.2028033036 \mathrm{E}+05,0.4581651065 \mathrm{E}+04$,
$0.1007000000 \mathrm{E}+04,0.1275267272 \mathrm{E}+08,0.1146499710 \mathrm{E}+06,-.3309210582 \mathrm{E}+07$, $0.1813277612 \mathrm{E}+05,0.1492515239 \mathrm{E}+03,-.1402217484 \mathrm{E}+05,0.6824620039 \mathrm{E}+01$ $.3434090384 \mathrm{E}+01,-.2527100923 \mathrm{E}+02,0.4099196551 \mathrm{E}+00,0.5895181245 \mathrm{E}+00$ $0.6960131157 \mathrm{E}+00,0.5168924564 \mathrm{E}-02,-.7645596314 \mathrm{E}+00,0.6445322740 \mathrm{E}+00$,
$0.9121069886 \mathrm{E}+00,-.2606088082 \mathrm{E}+00,-.3164551951 \mathrm{E}+00,0.4883947641 \mathrm{E}+02$, $0.9121069886 \mathrm{E}+00,-.2606088082 \mathrm{E}+00,-.3164551951 \mathrm{E}+00,0.4883947641 \mathrm{E}+02$,
$0.4169075097 \mathrm{E}+02,0.8247003980 \mathrm{E}+06,0.2292250494 \mathrm{E}+05,0.2640061217 \mathrm{E}+02$, $0.4169075097 \mathrm{E}+02,0.8247003980 \mathrm{E}+06,0.2292250494 \mathrm{E}+05,0.2640061217 \mathrm{E}+02$,
$0.2160853785 \mathrm{E}+04,-.1813854705 \mathrm{E}+01,0.5112339417 \mathrm{E}+03,0.4840179522 \mathrm{E}+02$, $0.2160853785 \mathrm{E}+04,-.1813854705 \mathrm{E}+01,0.5112339417 \mathrm{E}+03,0.4840179522 \mathrm{E}+02$
$.7324559531 \mathrm{E}+01,0.4081117210 \mathrm{E}+04,0.2289896294 \mathrm{E}+05,0.3077412183 \mathrm{E}+05$ $.7324559531 \mathrm{E}+01,0.4081117210 \mathrm{E}+04,0.2289896294 \mathrm{E}+05,0.3077412183 \mathrm{E}+05$ $0.2030603167 \mathrm{E}+05,0.4575944065 \mathrm{E}+04$,'
$0.1008000000 \mathrm{E}+04,0.1277080896 \mathrm{E}+08,0.1147974901 \mathrm{E}+06,-.3323245398 \mathrm{E}+07$ $0.1813960506 \mathrm{E}+05,0.1458070949 \mathrm{E}+03,-.1404744803 \mathrm{E}+05,0.6833268537 \mathrm{E}+01$ $.3454828220 \mathrm{E}+01,-.2527541837 \mathrm{E}+02,0.4092429692 \mathrm{E}+00,0.5901433498 \mathrm{E}+00$, $0.6958814689 \mathrm{E}+00,0.5343107926 \mathrm{E}-02,-.7642090879 \mathrm{E}+00,0.6449464482 \mathrm{E}+00$,
$0.9124098001 \mathrm{E}+00,-.2602216297 \mathrm{E}+00,-.3159003959 \mathrm{E}+00,0.4885997934 \mathrm{E}+02$, $0.9124098001 \mathrm{E}+00,-.2602216297 \mathrm{E}+00,-.3159003959 \mathrm{E}+00,0.4885997934 \mathrm{E}+02$, $0.4160458842 \mathrm{E}+02,0.8239786860 \mathrm{E}+06,0.2294335040 \mathrm{E}+05,0.2640977415 \mathrm{E}+02$, $0.2164490322 \mathrm{E}+04,-.1793097079 \mathrm{E}+01,0.5149436799 \mathrm{E}+03,0.4829238426 \mathrm{E}+02$
$.7777949150 \mathrm{E}+01,0.4100447098 \mathrm{E}+04,0.2289896294 \mathrm{E}+05,0.3072316543 \mathrm{E}+05$ $1071916218 \mathrm{E}+08,-.9518452716 \mathrm{E}+07,0.1630403498 \mathrm{E}+08,0.9598450963 \mathrm{E}+04$ $0.2033174498 \mathrm{E}+05,0.4570253056 \mathrm{E}+04$
$0.1009000000 \mathrm{E}+04,0.1278895203 \mathrm{E}+08,0.1149415542 \mathrm{E}+06,-.3337305491 \mathrm{E}+07$, $0.1814644260 \mathrm{E}+05,0.1423415778 \mathrm{E}+03,-.1407272580 \mathrm{E}+05,0.6841810401 \mathrm{E}+01$, $.3476269773 \mathrm{E}+01,-.2528014658 \mathrm{E}+02,0.4085386183 \mathrm{E}+00,0.5907812474 \mathrm{E}+00$, $0.6957540621 \mathrm{E}+00,0.5519658791 \mathrm{E}-02,-.7638540195 \mathrm{E}+00,0.6453654548 \mathrm{E}+00$
$0.9127243454 \mathrm{E}+00,-.2598163862 \mathrm{E}+00,-.3153247767 \mathrm{E}+00,0.4888044597 \mathrm{E}+02$ $0.9127243454 \mathrm{E}+00,-.2598163862 \mathrm{E}+00,-.3153247767 \mathrm{E}+00,0.4888044597 \mathrm{E}+02$
$0.4151827803 \mathrm{E}+02,0.8232646561 \mathrm{E}+06,0.2296421677 \mathrm{E}+05,0.2641932309 \mathrm{E}+02$
$0.4151827803 \mathrm{E}+02,0.8232646561 \mathrm{E}+06,0.2296421677 \mathrm{E}+05,0.2641932309 \mathrm{E}+02$,
$0.2168130333 \mathrm{E}+04,-.1772206398 \mathrm{E}+01,0.5187513692 \mathrm{E}+03,0.4817870812 \mathrm{E}+02$, $.2168130333 \mathrm{E}+04,-.1772206398 \mathrm{E}+01,0.5187513692 \mathrm{E}+03,0.4817870812 \mathrm{E}+02$,,
$.8238575724 \mathrm{E}+01,0.4120174953 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3067220902 \mathrm{E}+05$, $.8238575724 \mathrm{E}+01,0.4120174953 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3067220902 \mathrm{E}+05$, $0.2035747063 \mathrm{E}+05,0.4564578209 \mathrm{E}+04$,'
$0.1010000000 \mathrm{E}+04,0.1280710194 \mathrm{E}+08,0.1150821419 \mathrm{E}+06,-.3351390863 \mathrm{E}+07$
$0.1010000000 \mathrm{E}+04,0.1280710194 \mathrm{E}+08,0.1150821419 \mathrm{E}+06,-.3351390863 \mathrm{E}+07$,
$0.1815328781 \mathrm{E}+05,0.1388516589 \mathrm{E}+03,-.1409800967 \mathrm{E}+05,0.6849153734 \mathrm{E}+01$, $0.1815328781 \mathrm{E}+05,0.1388516589 \mathrm{E}+03,-.1409800967 \mathrm{E}+05,0.6849153734 \mathrm{E}+01$,,
$-.3501888248 \mathrm{E}+01,-.2528681516 \mathrm{E}+02,0.4076601761 \mathrm{E}+00,0.5914998631 \mathrm{E}+00$, $-.3501888248 \mathrm{E}+01,-.2528681516 \mathrm{E}+02,0.4076601761 \mathrm{E}+00,0.5914998631 \mathrm{E}+00$, $0.6956587474 \mathrm{E}+00,0.5702918523 \mathrm{E}-02,-.7634710413 \mathrm{E}+00,0.6458168826 \mathrm{E}+00$,
$0.9131159059 \mathrm{E}+00,-.2593065389 \mathrm{E}+00,-.3146100146 \mathrm{E}+00,0.4890087610 \mathrm{E}+02$, $0.9131159059 \mathrm{E}+00,-.2593065389 \mathrm{E}+00,-.3146100146 \mathrm{E}+00,0.4890087610 \mathrm{E}+02$
$0.4143181966 \mathrm{E}+02,0.8225583762 \mathrm{E}+06,0.2298510420 \mathrm{E}+05,0.2643098842 \mathrm{E}+02$ $0.4143181966 \mathrm{E}+02,0.8225583762 \mathrm{E}+06,0.2298510420 \mathrm{E}+05,0.2643098842 \mathrm{E}+02$,
$0.2171773818 \mathrm{E}+04,-.1751187204 \mathrm{E}+01,0.5226603105 \mathrm{E}+03,0.4806058544 \mathrm{E}+02$, $0.2171773818 \mathrm{E}+04,-.1751187204 \mathrm{E}+01,0.5226603105 \mathrm{E}+03,0.4806058544 \mathrm{E}+02$
$-.8706604470 \mathrm{E}+01,0.4140314225 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3062125261 \mathrm{E}+05$ $-.8706604470 \mathrm{E}+01,0.4140314225 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3062125261 \mathrm{E}+05$ $0.1073835526 \mathrm{E}+08,-.9477737713 \mathrm{E}+07$,
$0.2038321024 \mathrm{E}+05,0.4558920247 \mathrm{E}+04$,
$0.2038321024 \mathrm{E}+05,0.4558920247 \mathrm{E}+04$,
$0.1011000000 \mathrm{E}+04,0.1282525870 \mathrm{E}+08,0.1152192235 \mathrm{E}+06,-.3365501524 \mathrm{E}+07$, $0.1011000000 \mathrm{E}+04,0.1282525870 \mathrm{E}+08,0.1152192235 \mathrm{E}+06,-.3365501524 \mathrm{E}+07$,,
$0.1816013880 \mathrm{E}+05,0.1353309792 \mathrm{E}+03,-.1412330254 \mathrm{E}+05,0.6852094395 \mathrm{E}+01$, $.1816013880 \mathrm{E}+05,0.1353309792 \mathrm{E}+03,-.1412330254 \mathrm{E}+05,0.6852094395 \mathrm{E}+01$,,
$.3541831057 \mathrm{E}+01,-.2530002450 \mathrm{E}+02,0.4061737867 \mathrm{E}+00,0.5924959212 \mathrm{E}+00$, $0.6956805577 \mathrm{E}+00,0.5906972039 \mathrm{E}-02,-.7629950134 \mathrm{E}+00,0.6463773799 \mathrm{E}+00$ $0.9137767576 \mathrm{E}+00,-.2584321824 \mathrm{E}+00,-.3134084306 \mathrm{E}+00,0.4892126953 \mathrm{E}+02$, $0.4134521317 \mathrm{E}+02,0.8218599096 \mathrm{E}+06,0.2300601292 \mathrm{E}+05,0.2644970708 \mathrm{E}+02$,
$0.2175420781 \mathrm{E}+04,-.1730048214 \mathrm{E}+01,0.5266736125 \mathrm{E}+03,0.4793783734 \mathrm{E}+02$,
 $.9182178114 \mathrm{E}+01,0.4160877719 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3057029620 \mathrm{E}+05$,
$.1074794889 \mathrm{E}+08,-.9457341597 \mathrm{E}+07,0.1631772034 \mathrm{E}+08,0.9592619079 \mathrm{E}+04$, $0.1074794889 \mathrm{E}+08,-.9457341597 \mathrm{E}+04$,
$0.2040896681 \mathrm{E}+05,0.4553280509 \mathrm{E}+04$,
$0.1012000000 \mathrm{E}+04,0.1284342231 \mathrm{E}+08,0.1153527661 \mathrm{E}+06,-.3379637484 \mathrm{E}+07$, $.1816699404 \mathrm{E}+05,0.1317743382 \mathrm{E}+03,-.1414860667 \mathrm{E}+05,0.6858532292 \mathrm{E}+01$, $.3571036820 \mathrm{E}+01,-.2530803373 \mathrm{E}+02,0.4051495711 \mathrm{E}+00,0.5932710099 \mathrm{E}+00$ $0.6956172322 \mathrm{E}+00,0.6087525363 \mathrm{E}-02,-.7625944230 \mathrm{E}+00,0.6468482728 \mathrm{E}+00$
$0.9142301499 \mathrm{E}+00,-.2578357128 \mathrm{E}+00,-.3125763557 \mathrm{E}+00,0.4894162609 \mathrm{E}+02$,
$0.9142301499 \mathrm{E}+00,-.2578357128 \mathrm{E}+00,-.3125763557 \mathrm{E}+00,0.4894162609 \mathrm{E}+02$,
$0.4125845843 \mathrm{E}+02,0.8211693182 \mathrm{E}+06,0.2302694308 \mathrm{E}+05,0.2646296167 \mathrm{E}+02$
$0.2179071223 \mathrm{E}+04,-.1708796333 \mathrm{E}+01,0.5307946942 \mathrm{E}+03,0.4781027031 \mathrm{E}+02$
$.9665456226 \mathrm{E}+01,0.4181879432 \mathrm{E}+04,0.2289896292 \mathrm{E}+05,0.3051933980 \mathrm{E}+05$
$0.1075754053 \mathrm{E}+08,-.9436919714 \mathrm{E}+07,0.1632227085 \mathrm{E}+08,0.9590630033 \mathrm{E}+04$ $0.2043474273 \mathrm{E}+05,0.4547660140 \mathrm{E}+04$,
$0.1013000000 \mathrm{E}+04,0.1286159279 \mathrm{E}+08,0.1154827386 \mathrm{E}+06,-.3393798752 \mathrm{E}+07$ $0.1817385672 \mathrm{E}+05,0.1281914538 \mathrm{E}+03,-.1417391739 \mathrm{E}+05,0.6866905427 \mathrm{E}+01$, $.3594505179 \mathrm{E}+01,-.2531330202 \mathrm{E}+02,0.4043731244 \mathrm{E}+00,0.5939293404 \mathrm{E}+00$ $0.6955072357 \mathrm{E}+00,0.6256965061 \mathrm{E}-02,-.7622332271 \mathrm{E}+00,0.6472722441 \mathrm{E}+00$,
$0.9145727017 \mathrm{E}+00,-.2573877352 \mathrm{E}+00,-.3119428267 \mathrm{E}+00,0.4896194559 \mathrm{E}+02$, $0.9145727017 \mathrm{E}+00,-.2573877352 \mathrm{E}+00,-.3119428267 \mathrm{E}+00,0.4896194559 \mathrm{E}+02$,
$0.4117155533 \mathrm{E}+02,0.8204866649 \mathrm{E}+06,0.2304789438 \mathrm{E}+05,0.2647334729 \mathrm{E}+02$, $0.4117155533 \mathrm{E}+02,0.8204866649 \mathrm{E}+06,0.2304789438 \mathrm{E}+05,0.2647334729 \mathrm{E}+02$,
$0.2182725147 \mathrm{E}+04,-.1687417451 \mathrm{E}+01,0.5350290230 \mathrm{E}+03,0.4767761527 \mathrm{E}+02$, $0.2182725147 \mathrm{E}+04,-.1687417451 \mathrm{E}+01,0.5350290230 \mathrm{E}+03,0.4767761527 \mathrm{E}+02$
$.1015674984 \mathrm{E}+02,0.4203340997 \mathrm{E}+04,0.2289896292 \mathrm{E}+05,0.3046838339 \mathrm{E}+05$ $0.1076713018 \mathrm{E}+08,-.9416472048 \mathrm{E}+07,0.1632681574 \mathrm{E}+08,0.9588624820 \mathrm{E}+04$ $0.2046053332 \mathrm{E}+05,0.4542057404 \mathrm{E}+04$,
$0.1014000000 \mathrm{E}+04,0.1287977013 \mathrm{E}+08,0.1156091168 \mathrm{E}+06,-.3407985333 \mathrm{E}+07$ $0.1818072826 \mathrm{E}+05,0.1245864835 \mathrm{E}+03,-.1419923274 \mathrm{E}+05,0.6876222554 \mathrm{E}+01$, $.3615368926 \mathrm{E}+01,-.2531736655 \mathrm{E}+02,0.4037099364 \mathrm{E}+00,0.5945357429 \mathrm{E}+00$, $0.6953743867 \mathrm{E}+00,0.6421402814 \mathrm{E}-02,-.7618884977 \mathrm{E}+00,0.6476763718 \mathrm{E}+00$ $0.9148644997 \mathrm{E}+00,-.2570081078 \mathrm{E}+00,-.3113997104 \mathrm{E}+00,0.4898222783 \mathrm{E}+02$ $0.4108450371 \mathrm{E}+02,0.8198120172 \mathrm{E}+06,0.2306886673 \mathrm{E}+05,0.2648249192 \mathrm{E}+02$
$0.2186382553 \mathrm{E}+04,-.1665905546 \mathrm{E}+01,0.5393816632 \mathrm{E}+03,0.4753961023 \mathrm{E}+02$ $.1065632707 \mathrm{E}+02,0.4225282654 \mathrm{E}+04,0.2289896291 \mathrm{E}+05,0.3041742698 \mathrm{E}+05$, $0.1077671782 \mathrm{E}+08,-.9395998584 \mathrm{E}+07,0.1633135504 \mathrm{E}+08,0.9586607793 \mathrm{E}+04$ $0.2048633664 \mathrm{E}+05,0.4536471588 \mathrm{E}+04$
$0.1015000000 \mathrm{E}+04,0.1289795434 \mathrm{E}+08,0.1157318798 \mathrm{E}+06,-.3422197231 \mathrm{E}+07$,
$0.1818760928 \mathrm{E}+05,0.1209609574 \mathrm{E}+03,-.1422455203 \mathrm{E}+05,0.6885817701 \mathrm{E}+01$, $.3635723277 \mathrm{E}+01,-.2532122320 \mathrm{E}+02,-0.4030705002 \mathrm{E}+00,0.5951321891 \mathrm{E}+00$ $-.6952351037 \mathrm{E}+00,0.6585786384 \mathrm{E}-02,-.7615461112 \mathrm{E}+00,0.6480772700 \mathrm{E}+00$, $0.9151452340 \mathrm{E}+00,-.2566421595 \mathrm{E}+00,-.3108761854 \mathrm{E}+00,0.4900247259 \mathrm{E}+02$, $0.4099730345 \mathrm{E}+02,0.8191454445 \mathrm{E}+06,0.2308986018 \mathrm{E}+05,0.2649145737 \mathrm{E}+02$, $0.4099730345 \mathrm{E}+02,0.8191454445 \mathrm{E}+06,0.2308986018 \mathrm{E}+05,0.2649145737 \mathrm{E}+02$,
$0.2190043445 \mathrm{E}+04,-.1644258415 \mathrm{E}+01,0.5438576245 \mathrm{E}+03,0.4739598861 \mathrm{E}+02$ $-.1116444037 \mathrm{E}+02,0.4247724528 \mathrm{E}+04,0.2289896291 \mathrm{E}+05,0.3036647058 \mathrm{E}+05$ $.1078630343 \mathrm{E}+08,-.9375499312 \mathrm{E}+07,0.1633588876 \mathrm{E}+08,0.9584580593 \mathrm{E}+04$, $0.2051215203 \mathrm{E}+05,0.4530902462 \mathrm{E}+04$,
$0.2051215203 \mathrm{E}+05,0.4530902462 \mathrm{E}+04$
$0.1016000000 \mathrm{E}+04,0.1291614544 \mathrm{E}+08,0.1158510068 \mathrm{E}+06,-.3436434450 \mathrm{E}+07$ $.1819449987 \mathrm{E}+05,0.1173148591 \mathrm{E}+03,-.1424987530 \mathrm{E}+05,0.6895377704 \mathrm{E}+01$, $.36565455 \mathrm{E}+01,-.2532534257 \mathrm{E}+02,0.4024132529 \mathrm{E}+00,0.5957382803 \mathrm{E}+00^{\prime}$,
$0.6950967381 \mathrm{E}+00,0.6751534167 \mathrm{E}-02,-.7611990718 \mathrm{E}+00,0.6484831454 \mathrm{E}+00$, $0.695432257 \mathrm{E}+00,-.2562652426 \mathrm{E}+00,-.3103387419 \mathrm{E}+00,0.4902267966 \mathrm{E}+02$,
0.9154320 $0.9154332257 \mathrm{E}+00,-.2562652426 \mathrm{E}+00,-.3103387419 \mathrm{E}+00,0.4902267966 \mathrm{E}+02$,
$0.4090995440 \mathrm{E}+02,0.8184870166 \mathrm{E}+06,0.2311087481 \mathrm{E}+05,0.2650074549 \mathrm{E}+02$, $0.4090995440 \mathrm{E}+02,0.8184870166 \mathrm{E}+06,0.2311087481 \mathrm{E}+05,0.2650074549 \mathrm{E}+02$
$0.2193707824 \mathrm{E}+04,-.1622476067 \mathrm{E}+01,0.5484620016 \mathrm{E}+03,0.4724647421 \mathrm{E}+02$ $.2193707824 \mathrm{E}+04,-.1622476067 \mathrm{E}+01,0.5484620016 \mathrm{E}+03,0.4724647421 \mathrm{E}+02$,
$.1168133681 \mathrm{E}+02,0.4270687152 \mathrm{E}+04,0.2289896290 \mathrm{E}+05,0.3031551417 \mathrm{E}+05$,
$0.1079588702 \mathrm{E}+08,-.9354974217 \mathrm{E}+07,0.1634041692 \mathrm{E}+08,0.9582543273 \mathrm{E}+04$, $0.2053797959 \mathrm{E}+05,0.4525350082 \mathrm{E}+04$,
$0.1017000000 \mathrm{E}+04,0.1293434344 \mathrm{E}+08,0.1159664772 \mathrm{E}+06,-.3450696995 \mathrm{E}+07$, $0.1820139996 \mathrm{E}+05,0.1136475455 \mathrm{E}+03,-.1427520288 \mathrm{E}+05,0.6904798014 \mathrm{E}+01$,' $.3678156739 \mathrm{E}+01,-.2532985888 \mathrm{E}+02,0$ $0.6949623003 E+00,0$ , 0.6918937486E-02, $4017244087 \mathrm{E}+00,0.5963597074 \mathrm{E}+00$ $0.9157344745 \mathrm{E}+00, . .7608457046 \mathrm{E}+00,0.6488959409 \mathrm{E}+00$, $0.4082245642 \mathrm{E}+02,0.8178368031 \mathrm{E}+06,0.2313191072 \mathrm{E}+05,0.2651050402 \mathrm{E}+02$, $0.2197375693 \mathrm{E}+04,-.1600559393 \mathrm{E}+01,0.5532001037 \mathrm{E}+03,0.4709077642 \mathrm{E}+02$, $.1220726737 \mathrm{E}+02,0.4294191943 \mathrm{E}+04,0.2289896290 \mathrm{E}+05,0.3026455776 \mathrm{E}+05$, $0.1080546856 \mathrm{E}+08,-.9334423289 \mathrm{E}+07,0.1634493953 \mathrm{E}+08,0.9580495237 \mathrm{E}+04$, $0.2056381970 \mathrm{E}+05,0.4519814626 \mathrm{E}+04$,
$0.1018000000 \mathrm{E}+04,0.1295254834 \mathrm{E}+08,0.1160782693 \mathrm{E}+06,-.3464984870 \mathrm{E}+07$, $0.1820830923 \mathrm{E}+05,0.1099576648 \mathrm{E}+03,-.1430053541 \mathrm{E}+05,0.6913853641 \mathrm{E}+01$ ', $-.3701278726 \mathrm{E}+01,-.2533505006 \mathrm{E}+02,0.4009747641 \mathrm{E}+00,0.5970081983 \mathrm{E}+00$,,
$0.6948384343 \mathrm{E}+00,0.7089587408 \mathrm{E}-02,-.7604830383 \mathrm{E}+00,0.6493190943 \mathrm{E}+00$, $0.6948384343 \mathrm{E}+00,0.7089587408 \mathrm{E}-02,-.7604830383 \mathrm{E}+00,0.6493190943 \mathrm{E}+00$,
$0.9160616662 \mathrm{E}+00,-.2554344529 \mathrm{E}+00,-.3091670487 \mathrm{E}+00,0.4906297988 \mathrm{E}+02$, $0.9160616662 \mathrm{E}+00,-.2554344529 \mathrm{E}+00,-.3091670487 \mathrm{E}+00,0.4906297988 \mathrm{E}+02$,
$0.4073480939 \mathrm{E}+02,0.8171948738 \mathrm{E}+06,0.2315296803 \mathrm{E}+05,0.2652104066 \mathrm{E}+02$, $0.4073480939 \mathrm{E}+02,0.8171948738 \mathrm{E}+06,0.2315296803 \mathrm{E}+05,0.2652104066 \mathrm{E}+02$,
$0.2201047052 \mathrm{E}+04,-.1578510201 \mathrm{E}+01,0.5580774629 \mathrm{E}+03,0.4692858949 \mathrm{E}+02$, $.1274248667 \mathrm{E}+02,0.4318261240 \mathrm{E}+04,0.2289896290 \mathrm{E}+05,0.3021360136 \mathrm{E}+05$, $0.1081504804 \mathrm{E}+08,-.9313846514 \mathrm{E}+07,0.1634945662 \mathrm{E}+08,0.9578435168 \mathrm{E}+04$, $0.2058967305 \mathrm{E}+05,0.4514296426 \mathrm{E}+04$,
$0.1019000000 \mathrm{E}+04,0.1297076016 \mathrm{E}+08,0.1161863590 \mathrm{E}+06,-.3479298081 \mathrm{E}+07$, $0.1821522717 \mathrm{E}+05,0.1062432885 \mathrm{E}+03,-.1432587370 \mathrm{E}+05,0.6921869071 \mathrm{E}+01$, ${ }^{\prime}$ $. .3728016825 \mathrm{E}+01,-.2534179448 \mathrm{E}+02,0.4000756514 \mathrm{E}+00,0.5977211082 \mathrm{E}+00$, $0.6947438017 \mathrm{E}+00,0.7262983106 \mathrm{E}-02,-.7600989367 \mathrm{E}+00,0.6497667701 \mathrm{E}+00$, $0.9164533388 \mathrm{E}+00,-.2549099513 \mathrm{E}+00,-.3084383155 \mathrm{E}+00,0.4908307260 \mathrm{E}+02$,
$0.4064701317 \mathrm{E}+02,0.8165612969 \mathrm{E}+06,0.2317404681 \mathrm{E}+05,0.2653331732 \mathrm{E}+02$, $0.4064701317 \mathrm{E}+02,0.8165612969 \mathrm{E}+06,0.2317404681 \mathrm{E}+05,0.2653331732 \mathrm{E}+02$,
$0.2204721903 \mathrm{E}+04,-.1556330946 \mathrm{E}+01,0.5630998743 \mathrm{E}+03,0.4675959074 \mathrm{E}+02$, $.1328725495 \mathrm{E}+02,0.4342918459 \mathrm{E}+04,0.2289896289 \mathrm{E}+05,0.3016264495 \mathrm{E}+05$, -. $13282462546 \mathrm{E}+08$, $0.1082462546 \mathrm{E}+08$, $0.1020000000 \mathrm{E}+04,0.4508795962 \mathrm{E}+04$
$0.1020000000 \mathrm{E}+04$,
$0.1822215342 \mathrm{E}+05$, $.1822215342 \mathrm{E}+05$,
.
$.3752747975 \mathrm{E}+01$, $.6946363261 \mathrm{E}+00^{2}$ $0.9168050609 \mathrm{E}+00$, $0.9168050609 \mathrm{E}+00$, $0.4055906763 \mathrm{E}+02$, . $1384184861 \mathrm{E}+02$, . $1384184861 \mathrm{E}+02$ $0.1083420080 \mathrm{E}+08$,
$0.2064142281 \mathrm{E}+05$, $0.2064142281 \mathrm{E}+05$,
$0.1021000000 \mathrm{E}+04$, $0.1021000000 \mathrm{E}+04$,
$0.1822908872 \mathrm{E}+05$, . $3776401423 \mathrm{E}+01$ $0.6945202641 \mathrm{E}+00$ $0.9171347165 \mathrm{E}+00$ $0.4047097265 \mathrm{E}+02$ 0.2212082093E+04, $.1440659294 \mathrm{E}+02$, $0.1084377404 \mathrm{E}+08$ $0.2066731893 \mathrm{E}+05$ $0.1022000000 \mathrm{E}+04$ $.1823603346 \mathrm{E}+05$ $.3799566080 \mathrm{E}+01$, $0.6943983896 \mathrm{E}+00$, $0.9174535669 \mathrm{E}+00$, $0.4038272810 \mathrm{E}+02$, $0.2215767434 \mathrm{E}+04$, . 1498181514E+02, $0.1085334517 \mathrm{E}+08$, $0.2069322856 \mathrm{E}+05$,
$0.1023000000 \mathrm{E}+04$, $0.1023000000 \mathrm{E}+04$,
$0.1824298783 \mathrm{E}+05$, $0.1824298783 E+05$,
$-.3822702302 E+01$,
, . $3822702302 \mathrm{E}+01$, $0.6942738790 \mathrm{E}+00$,
$0.9177701513 \mathrm{E}+00$ $0.9177701513 \mathrm{E}+00$, $0.4029433385 \mathrm{E}+02$,
$0.2219456275 \mathrm{E}+04$, . $1556785152 \mathrm{E}+02$ -. $1086291419 \mathrm{E}+08$ $0.2071915165 \mathrm{E}+05$ $0.1024000000 \mathrm{E}+04$, -. $3845989364 \mathrm{E}+01$ $0.6941478770 \mathrm{E}+00$, $0.9180877685 \mathrm{E}+00$, 0. $4020578979 \mathrm{E}+02$, - $1616505070 \mathrm{E}+02$ $0.1087248106 \mathrm{E}+08$, $0.2074508830 \mathrm{E}+05$ $0.1025000000 \mathrm{E}+04$, $0.1825692582 \mathrm{E}+05$, . $3869522608 \mathrm{E}+01$ $0.9184079568 \mathrm{E}+00$ $0.4011709579 \mathrm{E}+02$ $0.2226844464 \mathrm{E}+04$ $1677377678 \mathrm{E}+02$, $1677377678 \mathrm{E}+02$, -. $2077103869 \mathrm{E}+05$ $0.1026000000 \mathrm{E}+04$ $0.1826390932 \mathrm{E}+05$, . $3894200841 \mathrm{E}+01$ $0.6939023508 \mathrm{E}+00$ $0.9187468403 \mathrm{E}+00$ $0.4002825172 \mathrm{E}+02$,
$0.2230543816 \mathrm{E}+04$ $0.2230543816 \mathrm{E}+04$ -. $1089160837 \mathrm{E}+08$, $9293243878 \mathrm{E}+07$
$4508795962 \mathrm{E}+04$
$1298897890 \mathrm{E}+08,0.1162907213 \mathrm{E}+06,-.3493636632 \mathrm{E}+07$, $1025028717 \mathrm{E}+03,-.1435121832 \mathrm{E}+05,0.6930677287 \mathrm{E}+01$, $.2534739831 \mathrm{E}+02,0.3992659646 \mathrm{E}+00,0.5983870520 \mathrm{E}+00$, $.7427639855 \mathrm{E}-02,-.7597320849 \mathrm{E}+00,0.6501938091 \mathrm{E}+00$ $.2544407499 E+00,-.3077797673 E+00,0.4910312680 E+02$ $.81534023374 \mathrm{E}+01,0.2312735516 \mathrm{E}+03,0.265445340 \mathrm{E}+02$ $.1534023374 \mathrm{E}+01,0.56827516 \mathrm{E}+03,0.4658343435 \mathrm{E}+02$ $.4368188672 \mathrm{E}+04,0.228989289 \mathrm{E}+0.3011168854 \mathrm{E}+05$ $4503313685 \mathrm{E}+04$
$.4503313685 E+04$
$.1300720457 E+08$
$.1300720457 E+08,0.1163913309 E+06,-.3508000532 E+07$ $.9873827913 \mathrm{E}+02,-.1437656825 \mathrm{E}+05,0.6939964638 \mathrm{E}+01$, $7582719280 \mathrm{E}-02,0.39051105 \mathrm{E}+00,0.59028134 \mathrm{E}+00$ $2540011704 \mathrm{E}+00,-3971600840 \mathrm{E}+00,0.4912314226 \mathrm{E}+02$, $2540011704 \mathrm{E}+00,-.3071600840 \mathrm{E}+00,0.4912314226 \mathrm{E}+02$, $.1511584428 \mathrm{E}+01,0.5736055884 \mathrm{E}+03,0.4639973326 \mathrm{E}+02$, $.1511584428 \mathrm{E}+01,0.5736055884 \mathrm{E}+03,0.4639973326 \mathrm{E}+02$,
$.4394100340 \mathrm{E}+04,0.2289896289 \mathrm{E}+05,0.3006073214 \mathrm{E}+05$, $.4394100340 \mathrm{E}+04,0.2289896289 \mathrm{E}+05,0.3006073214 \mathrm{E}+05$,
$.9251960967 \mathrm{E}+07,0.1636297491 \mathrm{E}+08,0.9572168946 \mathrm{E}+04$, $.9251960967 E+07$,
$.4497849401 \mathrm{E}+04$,

## $1302543717 \mathrm{E}+08$

$9495028493 \mathrm{E}+02,-14481641 \mathrm{E}+06,-.3522389783 \mathrm{E}+07$, $2535724082 \mathrm{E}+02,-.1440192308 \mathrm{E}+05,0.6949531697 \mathrm{E}+01$, $7749299988 \mathrm{E}-02,0.3977673955 \mathrm{E}+00,0.5996598832 \mathrm{E}+00$, $2535750071 \mathrm{E}+00,-.7590176152 \mathrm{E}+00,0.6510239689 \mathrm{E}+00$, 147113650E+00, -. $3065594043 \mathrm{E}+00,0.4914311876 \mathrm{E}+02$, $148901280 \mathrm{E}+06,0.2323741208 \mathrm{E}+05,0.2656543534 \mathrm{E}+02$, $1489012840 \mathrm{E}+01,0.5791033580 \mathrm{E}+03,0.4620808003 \mathrm{E}+02$ $.4420683105 \mathrm{E}+04,0.2289896288 \mathrm{E}+05,0.3000977573 \mathrm{E}+05$, $.9231280664 \mathrm{E}+07,0.1636747007 \mathrm{E}+08,0.9570053643 \mathrm{E}+04$, $.4492403062 \mathrm{E}+04$,
$0.1304367673 E+08,0.1165811977 E+06,-.3536804393 E+07$, $.9113915789 \mathrm{E}+02,-.1442728273 \mathrm{E}+05,0.6959227095 \mathrm{E}+01$, $.2536206488 \mathrm{E}+02,0.3970332087 \mathrm{E}+00,0.6002902732 \mathrm{E}+00$ $.7910783995 E-02,-.7586610803 E+00,0.6514374757 E+00$, $.2531500606 \mathrm{E}+00,-.3059624097 \mathrm{E}+00,0.4916305611 \mathrm{E}+02$, $.8141118850 \mathrm{E}+06,0.2325857688 \mathrm{E}+05,0.2657589565 \mathrm{E}+02$, $.1466308185 \mathrm{E}+01,0.5847746311 \mathrm{E}+03,0.4600804187 \mathrm{E}+02$ $.4447968222 E+04,0.2289896288 \mathrm{E}+05,0.2995881932 \mathrm{E}+05$, $.9210574444 \mathrm{E}+07,0.1637195979 \mathrm{E}+08,0.9567926188 \mathrm{E}+04$, $.4486974678 \mathrm{E}+04$
$.1306192325 \mathrm{E}+08,0.1166704085 \mathrm{E}+06,-.3551244364 \mathrm{E}+07$, $.8730482871 \mathrm{E}+02,-.1445264725 \mathrm{E}+05,0.6968991341 \mathrm{E}+01$, $.2536699422 \mathrm{E}+02,0.3962949223 \mathrm{E}+00,0.6009235055 \mathrm{E}+00$, $.8073650511 \mathrm{E}-02,-.7583025144 \mathrm{E}+00,0.6518528307 \mathrm{E}+00$, $2527216595 \mathrm{E}+00,-.3053630824 \mathrm{E}+00,0.4918295408 \mathrm{E}+02$, $.8135211040 \mathrm{E}+06,0.2327976332 \mathrm{E}+05,0.2658651670 \mathrm{E}+02$, $1443470511 E+01,0.5906276433 E+03,0.4579915737 E+02$, $.4475988830 \mathrm{E}+04,0.2289896288 \mathrm{E}+05,0.2990786292 \mathrm{E}+05$ $.9189842295 \mathrm{E}+07,0.1637644409 \mathrm{E}+08,0.9565786583 \mathrm{E}+04$ $0.4481564325 \mathrm{E}+04$
$0.1308017674 \mathrm{E}+08,0.1167557732 \mathrm{E}+06,-.3565709702 \mathrm{E}+07$, $.8344708582 \mathrm{E}+02,-.1447801676 \mathrm{E}+05,0.6978799095 \mathrm{E}+01$, $8237397299 \mathrm{E}-02,-.7579423315 \mathrm{E}+00,0.6015599632 \mathrm{E}+00$, $.8237397299 \mathrm{E}-02,-.7579423315 \mathrm{E}+00,0.6522695511 \mathrm{E}+00$, $.2228390923 \mathrm{E}+06,0.2330097151 \mathrm{E}+05,0.2659730759 \mathrm{E}+02$, $.1420500053 \mathrm{E}+01,0.5966711669 \mathrm{E}+03,0.4558093288 \mathrm{E}+02$, $.1420500053 \mathrm{E}+01,0.5966711669 \mathrm{E}+03,0.4558093288 \mathrm{E}+02$ $.9169084202 \mathrm{E}+07,0.1638092299 \mathrm{E}+08,0.9563634682 \mathrm{E}+04$, $0.4476172110 \mathrm{E}+04$
$0.1309843721 \mathrm{E}+08$,
$.1309843721 \mathrm{E}+08,0.1168372683 \mathrm{E}+06,-.3580200412 \mathrm{E}+07$ $1956501510 \mathrm{E}+02,-.1450339169 \mathrm{E}+05,0.6988347190 \mathrm{E}+01$,
$2537762409 \mathrm{E}+02,0.3947576995 \mathrm{E}+00,0.6022174742 \mathrm{E}+00$ $2537762409 \mathrm{E}+02,0.3947576995 \mathrm{E}+00,0.6022174742 \mathrm{E}+00$,
$8402507866 \mathrm{E}-02,-.7575735680 \mathrm{E}+00,0.6526957078 \mathrm{E}+00$ $.2518261361 \mathrm{E}+00,-.3041181360 \mathrm{E}+00,0.4922263103 \mathrm{E}+02$, $2518261361 \mathrm{E}+00,-.3041181360 \mathrm{E}+00,0.4922263103 \mathrm{E}+02$, $.1397398017 \mathrm{E}+01,0.6029144686 \mathrm{E}+03,0.4535284311 \mathrm{E}+02$, $1397398017 \mathrm{E}+01,0.6029144686 \mathrm{E}+03,0.4535284311 \mathrm{E}+02$, $.9148300151 \mathrm{E}+07,0.1638539651 \mathrm{E}+08,0.9561469614 \mathrm{E}+04$,
$0.2079700330 \mathrm{E}+05,0.4470798274 \mathrm{E}+04$
$0.1027000000 \mathrm{E}+04,0.1311670466 \mathrm{E}+08,0.1169148680 \mathrm{E}+06,-.3594716501 \mathrm{E}+07$ $0.1827090197 \mathrm{E}+05,0.7565690781 \mathrm{E}+02,-.1452877283 \mathrm{E}+05,0.6996769547 \mathrm{E}+01$, $.3922615469 \mathrm{E}+01,-.2538496240 \mathrm{E}+02,0.3938120190 \mathrm{E}+00,0.6029444944 \mathrm{E}+00$ $0.6938083527 \mathrm{E}+00,0.8572387838 \mathrm{E}-02,-.7571795335 \mathrm{E}+00,0.6531505709 \mathrm{E}+00$,
$0.9191510256 \mathrm{E}+00,-.2512709507 \mathrm{E}+00,-.3033550749 \mathrm{E}+00,0.4924240959 \mathrm{E}+02$, $0.9191510256 \mathrm{E}+00,-.2512709507 \mathrm{E}+00,-.3033550749 \mathrm{E}+00,0.4924240959 \mathrm{E}+02$,
$0.3993925748 \mathrm{E}+02,0.8118016574 \mathrm{E}+06,0.2334345353 \mathrm{E}+05,0.2662213388 \mathrm{E}+02$, $0.3993925748 \mathrm{E}+02,0.8118016574 \mathrm{E}+06,0.2334345353 \mathrm{E}+05,0.2662213388 \mathrm{E}+02$,
$0.2234246674 \mathrm{E}+04,-.1374166693 \mathrm{E}+01,0.6093673388 \mathrm{E}+03,0.4511432901 \mathrm{E}+02$, $0.2234246674 \mathrm{E}+04,-.1374166693 \mathrm{E}+01,0.6093673388 \mathrm{E}+03,0.4511432901 \mathrm{E}+02$,
$-.1802731742 \mathrm{E}+02,0.4564826722 \mathrm{E}+04,0.2289896287 \mathrm{E}+05,0.2975499370 \mathrm{E}+05$, $-.1802731742 \mathrm{E}+02,0.4564826722 \mathrm{E}+04,0.2289896287 \mathrm{E}+05,0.2975499370 \mathrm{E}+05$
$0.1090116877 \mathrm{E}+08,-.9127490128 \mathrm{E}+07,0.1638986467 \mathrm{E}+08,0.9559289686 \mathrm{E}+04$ $0.2082298298 \mathrm{E}+05,0.4465443211 \mathrm{E}+04$,
$0.1028000000 \mathrm{E}+04,0.1313497911 \mathrm{E}+08,0.1169885458 \mathrm{E}+06,-.3609257974 \mathrm{E}+07$ $0.1827790343 \mathrm{E}+05,0.7172132755 \mathrm{E}+02,-.1455416074 \mathrm{E}+05,0.7006213152 \mathrm{E}+01$, $.3948453842 \mathrm{E}+01,-.2539080020 \mathrm{E}+02,0.3929800212 \mathrm{E}+00,0.6036115814 \mathrm{E}+00$,,
$. .6937000517 \mathrm{E}+00,0.8731540729 \mathrm{E}-02,-.7568086976 \mathrm{E}+00,0.6535781173 \mathrm{E}+00$, $0.6937000517 \mathrm{E}+00,0.8731540729 \mathrm{E}-02,-.7568086976 \mathrm{E}+00,0.6535781173 \mathrm{E}+00$,
$0.9195055536 \mathrm{E}+00,-.2507860722 \mathrm{E}+00,-.3026811572 \mathrm{E}+00,0.4926214793 \mathrm{E}+02$, $0.9195055536 \mathrm{E}+00,-.2507860722 \mathrm{E}+00,-.3026811572 \mathrm{E}+00,0.4926214793 \mathrm{E}+02$,
$0.3985011294 \mathrm{E}+02,0.8112463729 \mathrm{E}+06,0.2336472753 \mathrm{E}+05,0.2663400168 \mathrm{E}+02$, $0.3985011294 \mathrm{E}+02,0.8112463729 \mathrm{E}+06,0.2336472753 \mathrm{E}+05,0.2663400168 \mathrm{E}+02$,
$0.2237953042 \mathrm{E}+04,-.1350807786 \mathrm{E}+01,0.6160403277 \mathrm{E}+03,0.4486478755 \mathrm{E}+02$, $.1867292545 \mathrm{E}+02,0.4596163736 \mathrm{E}+04,0.2289896286 \mathrm{E}+05,0.2970403729 \mathrm{E}+05$ $0.1091072698 \mathrm{E}+08,-.9106654117 \mathrm{E}+07,0.1639432748 \mathrm{E}+08,0.9557093506 \mathrm{E}+04$, $0.2084897837 \mathrm{E}+05,0.4460107315 \mathrm{E}+04$,
$0.1029000000 \mathrm{E}+04,0.1315326057 \mathrm{E}+08,0.1170582753 \mathrm{E}+06,-.3623824838 \mathrm{E}+07$, $0.1828491465 \mathrm{E}+05,0.6776061169 \mathrm{E}+02,-.1457955410 \mathrm{E}+05,-0.7016254130 \mathrm{E}+01$, ${ }^{\prime}$ $.3972928867 \mathrm{E}+01,-.2539589345 \mathrm{E}+02,0.3922089676 \mathrm{E}+00,0.6042481000 \mathrm{E}+00$, $0.6935822658 \mathrm{E}+00,0.8886656920 \mathrm{E}-02,-.7564490155 \mathrm{E}+00,0.6539922892 \mathrm{E}+00$, $0.9198332203 \mathrm{E}+00,-.2503380129 \mathrm{E}+00,-.3020558329 \mathrm{E}+00,0.4928184583 \mathrm{E}+02$, $0.3976081800 \mathrm{E}+02,0.8107001364 \mathrm{E}+06,0.2338602345 \mathrm{E}+05,0.2664513820 \mathrm{E}+02$,
$0.2241662919 \mathrm{E}+04,-.1327317375 \mathrm{E}+01,0.6229454241 \mathrm{E}+03,0.4460354333 \mathrm{E}+02$
$-.1933170564 \mathrm{E}+02,0.4628438804 \mathrm{E}+04,0.2289896286 \mathrm{E}+05,0.2965308088 \mathrm{E}+05$ $.1933170564 \mathrm{E}+02,0.4628438804 \mathrm{E}+04,0.2289896286 \mathrm{E}+05,0.2965308088 \mathrm{E}+05$ $0.2087498825 \mathrm{E}+05,0.4454790372 \mathrm{E}+04$,
$0.1030000000 \mathrm{E}+04,0.1317154904 \mathrm{E}+08,0.1171240319 \mathrm{E}+06,-.3638417098 \mathrm{E}+07$,
$0.1829193607 \mathrm{E}+05,0.6377572705 \mathrm{E}+02,-.1460495239 \mathrm{E}+05,-0.7026620970 \mathrm{E}+01$, ${ }^{\prime}$ $.3996832124 \mathrm{E}+01,-.2540068277 \mathrm{E}+02,0.3914649207 \mathrm{E}+00,0.6048714296 \mathrm{E}+00$,
$0.6934592775 \mathrm{E}+00,0.9040759623 \mathrm{E}-02,-.7560937436 \mathrm{E}+00,0.6544008829 \mathrm{E}+00$,
$0.9201486187 \mathrm{E}+00,-.2499055911 \mathrm{E}+00,-.3014526746 \mathrm{E}+00,0.4930150308 \mathrm{E}+02$
$0.3967137253 \mathrm{E}+02,0.8101630189 \mathrm{E}+06,0.2340734130 \mathrm{E}+05,0.2665600785 \mathrm{E}+02$
$0.2245376309 \mathrm{E}+04,-.1303693834 \mathrm{E}+01,0.6300952579 \mathrm{E}+03,0.4432987740 \mathrm{E}+02$
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$-.2000414349 \mathrm{E}+02,0.4661702621 \mathrm{E}+04,0.2289896286 \mathrm{E}+05,0.2960212448 \mathrm{E}+05$,
$0.1092983679 \mathrm{E}+08,-.9064904073 \mathrm{E}+07,0.1640323714 \mathrm{E}+08,0.9552661171 \mathrm{E}+04$,
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0.
$0.2090101217 \mathrm{E}+05,0.4449492325 \mathrm{E}+04$,
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$0.1829896794 \mathrm{E}+05,0.5976697428 \mathrm{E}+02,-.1463035546 \mathrm{E}+05,0.7037131812 \mathrm{E}+01$, $.4020690661 \mathrm{E}+01,-.2540545869 \mathrm{E}+02,0.3907253719 \mathrm{E}+00,0.6054929445 \mathrm{E}+00$ $0.6933339585 \mathrm{E}+00,0.9194901265 \mathrm{E}-02,-. .357382435 \mathrm{E}+00,0.6548092555 \mathrm{E}+00$,
$0.9204613721 \mathrm{E}+00,-.2494754526 \mathrm{E}+00,-.3008535541 \mathrm{E}+00,0.4932111946 \mathrm{E}+02$, $0.9204613721 \mathrm{E}+00,-.2494754526 \mathrm{E}+00,-.3008535541 \mathrm{E}+00,0.4932111946 \mathrm{E}+02$,
$0.3958177644 \mathrm{E}+02,0.8096350921 \mathrm{E}+06,0.2342868115 \mathrm{E}+05,0.2666691787 \mathrm{E}+02$,
$0.3958177644 \mathrm{E}+02,0.8096350921 \mathrm{E}+06,0.2342868115 \mathrm{E}+05,0.2666691787 \mathrm{E}+02$,
$0.2249093212 \mathrm{E}+04,-.1279936601 \mathrm{E}+01,0.6375033039 \mathrm{E}+03,0.4404301784 \mathrm{E}+02$, $.2249093212 \mathrm{E}+04,-.1279936601 \mathrm{E}+01,0.6375033039 \mathrm{E}+03,0.4404301784 \mathrm{E}+02$,,$~$
$.2069074346 \mathrm{E}+02,0.4696009303 \mathrm{E}+04,0.2289896285 \mathrm{E}+05,0.2955116807 \mathrm{E}+05$, $-.2069074346 \mathrm{E}+02,0.4696009303 \mathrm{E}+04,0.2289896285 \mathrm{E}+05,0.2955116807 \mathrm{E}+05$,,
$0.1093938835 \mathrm{E}+08,-.9043990012 \mathrm{E}+07,0.1640768403 \mathrm{E}+08,0.9550426516 \mathrm{E}+04$, $0.2092705003 \mathrm{E}+05,0.4444213209 \mathrm{E}+04$
$0.1032000000 \mathrm{E}+04,0.1320814708 \mathrm{E}+08,0.1172435304 \mathrm{E}+06,-.3667677824 \mathrm{E}+07$, $0.1830601035 \mathrm{E}+05,0.5573426729 \mathrm{E}+02,-.1465576337 \mathrm{E}+05,0.7047698764 \mathrm{E}+01$ $.4044752528 \mathrm{E}+01,-.2541037088 \mathrm{E}+02,0.3899796357 \mathrm{E}+00,0.6061183702 \mathrm{E}+00$ $0.6932073319 \mathrm{E}+00,0.9350797987 \mathrm{E}-02,-.7553803059 \mathrm{E}+00,0.6552199295 \mathrm{E}+00$,
$0.9207760023 \mathrm{E}+00,-.2490403877 \mathrm{E}+00,-.3002506269 \mathrm{E}+00,0.4934069475 \mathrm{E}+02$, $0.9207760023 \mathrm{E}+00,-.2490403877 \mathrm{E}+00,-.3002506269 \mathrm{E}+00,0.4934069475 \mathrm{E}+02$,
$0.3949202960 \mathrm{E}+02,0.8091164279 \mathrm{E}+06,0.2345004309 \mathrm{E}+05,0.2667802521 \mathrm{E}+02$,
$0.2252813631 \mathrm{E}+04,-.1256045737 \mathrm{E}+01,0.6451840215 \mathrm{E}+03,0.4374213247 \mathrm{E}+02$
$.2139203459 \mathrm{E}+02,0.4731416926 \mathrm{E}+04,0.2289896285 \mathrm{E}+05,0.2950021166 \mathrm{E}+05$
$0.1094893768 \mathrm{E}+08,-.9023049905 \mathrm{E}+07,0.1641212564 \mathrm{E}+08,0.9548179655 \mathrm{E}+04$ $0.2095310196 \mathrm{E}+05,0.4438953107 \mathrm{E}+04$,
$0.1033000000 \mathrm{E}+04,0.1322645667 \mathrm{E}+08,0.1172972244 \mathrm{E}+06,-.3682346301 \mathrm{E}+07$, $0.1831306335 \mathrm{E}+05,0.5167736739 \mathrm{E}+02,-.1468117627 \mathrm{E}+05,0.7058302847 \mathrm{E}+01{ }^{\prime}$, $-.4069076992 \mathrm{E}+01,-.2541544091 \mathrm{E}+02,0.3892253261 \mathrm{E}+00,0.6067485776 \mathrm{E}+00$, $0.6930799443 \mathrm{E}+00,0.9507906445 \mathrm{E}-02,-.7550195500 \mathrm{E}+00,0.6556333418 \mathrm{E}+00$,
$0.9210935051 \mathrm{E}+00,-.2485993620 \mathrm{E}+00,-.2996416393 \mathrm{E}+00,0.4936022875 \mathrm{E}+02$, $0.9210935051 \mathrm{E}+00,-.2485993620 \mathrm{E}+00,-.2996416393 \mathrm{E}+00,0.4936022875 \mathrm{E}+02$, $0.3940213190 \mathrm{E}+02,0.8086070983 \mathrm{E}+06,0.2347142723 \mathrm{E}+05,0.2668935487 \mathrm{E}+02$,
$0.2256537566 \mathrm{E}+04,-.1232021553 \mathrm{E}+01,0.6531530034 \mathrm{E}+03,0.4342632073 \mathrm{E}+02$, $0.2256537566 \mathrm{E}+04,-.1232021553 \mathrm{E}+01,0.6531530034 \mathrm{E}+03,0.4342632073 \mathrm{E}+02$
$-.2210857609 \mathrm{E}+02,0.4767988115 \mathrm{E}+04,0.2289896285 \mathrm{E}+05,0.2944925526 \mathrm{E}+05$ $0.1095848475 \mathrm{E}+08,-.9002083740 \mathrm{E}+07,0.1641656201 \mathrm{E}+08,0.9545920414 \mathrm{E}+04$ $0.2097916815 \mathrm{E}+05,0.4433712123 \mathrm{E}+04$,
$0.1034000000 \mathrm{E}+04,0.1324477331 \mathrm{E}+08,0.1173468493 \mathrm{E}+06,-.3697040193 \mathrm{E}+07$, $0.1832012668 \mathrm{E}+05,0.4759520045 \mathrm{E}+02,-.1470659474 \mathrm{E}+05,0.7068567026 \mathrm{E}+01$ ', $.4094744539 \mathrm{E}+01,-.2542122575 \mathrm{E}+02,0.3884174863 \mathrm{E}+00,0.6074049861 \mathrm{E}+00$, $0.6929581800 \mathrm{E}+00,0.9668441976 \mathrm{E}-02,-.7546477320 \mathrm{E}+00,0.6560589317 \mathrm{E}+00$, $0.9214327852 \mathrm{E}+00,-.2481249352 \mathrm{E}+00,-.2989910350 \mathrm{E}+00,0.4937972121 \mathrm{E}+02$, $0.3931208324 \mathrm{E}+02,0.8081071753 \mathrm{E}+06,0.2349283371 \mathrm{E}+05,0.2670150354 \mathrm{E}+02$,
$0.2260265020 \mathrm{E}+04,-.1207865626 \mathrm{E}+01,0.6614269611 \mathrm{E}+03,0.4309461202 \mathrm{E}+02$, $.2284095137 \mathrm{E}+02,0.4805790019 \mathrm{E}+04,0.2289896285 \mathrm{E}+05,0.2939829885 \mathrm{E}+05$ $.1096802955 \mathrm{E}+08,-.8981091500 \mathrm{E}+07,0.1642099315 \mathrm{E}+08,0.9543647737 \mathrm{E}+04$ $0.2100524924 \mathrm{E}+05,0.4428490484 \mathrm{E}+04$,
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$0.1832719977 \mathrm{E}+05,0.4348571860 \mathrm{E}+02,-.1473201981 \mathrm{E}+05,0.7077374484 \mathrm{E}+01{ }^{\prime}$, $.4124943772 \mathrm{E}+01,-.2542933559 \mathrm{E}+02,0.3874214730 \mathrm{E}+00,0.6081506513 \mathrm{E}+00$, $0.6928617377 \mathrm{E}+00,0.9838111392 \mathrm{E}-02,-.7542407722 \mathrm{E}+00,0.6565242335 \mathrm{E}+00$, , $0.9218502122 \mathrm{E}+00,-.2475351346 \mathrm{E}+00,-.2981921248 \mathrm{E}+00,0.4939917194 \mathrm{E}+02$
$0.392188352 \mathrm{E}+02,0.8076167296 \mathrm{E}+06,0.2351426270 \mathrm{E}+05,0.2671620293 \mathrm{E}+02$
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$0.1036000000 \mathrm{E}+04,0.1328142782 \mathrm{E}+08,0.1174337826 \mathrm{E}+06,-.3726504250 \mathrm{E}+07$,
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$-.4152021912 \mathrm{E}+01,-.2543552548 \mathrm{E}+02,0.3865626558 \mathrm{E}+00,0.6088221748 \mathrm{E}+00$, $.4152021912 \mathrm{E}+01,-.2543552548 \mathrm{E}+02,0.3865626558 \mathrm{E}+00,0.6088221748 \mathrm{E}+00^{\prime}$,
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$0.9222089985 \mathrm{E}+00,-.2470307070 \mathrm{E}+00,-.2975002400 \mathrm{E}+00,0.4941858072 \mathrm{E}+02$ $0.3913153263 \mathrm{E}+02,0.8071358313 \mathrm{E}+06,-0.2353571431 \mathrm{E}+05,0.2672895672 \mathrm{E}+02$, $0.2267730488 \mathrm{E}+04,-.1159169720 \mathrm{E}+01,0.6789631489 \mathrm{E}+03,0.4237922000 \mathrm{E}+02$ $.2435568619 \mathrm{E}+02,0.4885380753 \mathrm{E}+04,0.2289896284 \mathrm{E}+05,0.2929638604 \mathrm{E}+05$, $0.1098711231 \mathrm{E}+08,-.8939028737 \mathrm{E}+07,0.1642983981 \mathrm{E}+08,0.9539054126 \mathrm{E}+04$
$0.2105746011 \mathrm{E}+05,0.4418106832 \mathrm{E}+04$,
$0.1037000000 \mathrm{E}+04,0.1329976570 \mathrm{E}+08,0.1174710353 \mathrm{E}+06,-.3741274428 \mathrm{E}+07$ $0.1834137498 \mathrm{E}+05,0.3518242803 \mathrm{E}+02,-.1478289042 \mathrm{E}+05,0.7098289684 \mathrm{E}+01$ $.4177331476 \mathrm{E}+01,-.2544067599 \mathrm{E}+02,0.3857823251 \mathrm{E}+00,0.6094528604 \mathrm{E}+00$, $0.6926320875 \mathrm{E}+00,0.1014272761 \mathrm{E}-01,-.7535039030 \mathrm{E}+00,0.6573651902 \mathrm{E}+00$, $0.9225340767 \mathrm{E}+00,-.2465746929 \mathrm{E}+00,-.2968700020 \mathrm{E}+00,0.4943794734 \mathrm{E}+02$, $0.3904103047 \mathrm{E}+02,0.8066645514 \mathrm{E}+06,0.2355718835 \mathrm{E}+05,0.2674067706 \mathrm{E}+02$, $0.2271468506 \mathrm{E}+04,-.1134627062 \mathrm{E}+01,0.6882672469 \mathrm{E}+03,0.4199310382 \mathrm{E}+02$ $.2513946811 \mathrm{E}+02,0.4927337489 \mathrm{E}+04,0.2289896284 \mathrm{E}+05,0.2924542963 \mathrm{E}+05$, $0.1099665022 \mathrm{E}+08,-.8917958182 \mathrm{E}+07,0.1643425537 \mathrm{E}+08,0.9536734596 \mathrm{E}+04$, $0.2108358918 \mathrm{E}+05,0.4412945026 \mathrm{E}+04$,
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$.4226560116 \mathrm{E}+01$ $0.6923804073 \mathrm{E}+00$, $0.9231538280 \mathrm{E}+00$ $0.3885957196 \mathrm{E}+02$,
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$0.2282703713 \mathrm{E}+04$

2282703713E+04
. $2760623327 \mathrm{E}+02$ $0.1102524997 \mathrm{E}+08$ $0.2116206366 \mathrm{E}+05$,
$0.1041000000 \mathrm{E}+04$, $0.1041000000 \mathrm{E}+04$,
$0.1836985868 \mathrm{E}+05$, $-.4276482677 \mathrm{E}+01$,
$0.6921234694 \mathrm{E}+00$ $0.9237782737 \mathrm{E}+00$, $0.3867750719 \mathrm{E}+02$ 0. $2286455838 \mathrm{E}+04$, -. 2846998894E+02 $0.1103477851 \mathrm{E}+08$ $0.2118825119 \mathrm{E}+05$ $0.1042000000 \mathrm{E}+04$,
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$0.1047000000 \mathrm{E}+04$,
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$0.9255510602 \mathrm{E}+00,-.2422565268 \mathrm{E}+00,-.2909759614 \mathrm{E}+00,0.4961031320 \mathrm{E}+02$, $0.3821968807 \mathrm{E}+02,0.8028679074 \mathrm{E}+06,0.2375147668 \mathrm{E}+05,0.2685450715 \mathrm{E}+02$, $0.2305269444 \mathrm{E}+04,-.9077782069 \mathrm{E}+00,0.7932214365 \mathrm{E}+03,0.3736425380 \mathrm{E}+02$, $-.3314985051 \mathrm{E}+02,0.5390382548 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2878682197 \mathrm{E}+05$,
$0.1108238524 \mathrm{E}+08,-.8727145235 \mathrm{E}+07,0.1647376601 \mathrm{E}+08,0.9515256151 \mathrm{E}+04$,
$.2545020729 E+02$,
1043677022E-01, $2457025953 \mathrm{E}+00$ $.3842890627 \mathrm{E}+00,0.6106810033 \mathrm{E}+00$ $.805511374 \mathrm{E}+06,0.2360020378 \mathrm{E}+05,0.2676348051 \mathrm{E}+02$, $.1085139959 \mathrm{E}+01,0.7080677384 \mathrm{E}+03,0.4115702840 \mathrm{E}+02$, $.5016055762 \mathrm{E}+04,0.2289896283 \mathrm{E}+05,0.2914351682 \mathrm{E}+05$, $.4402681114 \mathrm{E}+04$
$0.1335482197 \mathrm{E}+08,0.1175576307 \mathrm{E}+06,-.3785737626 \mathrm{E}+07$, $.2253952713 \mathrm{E}+02,-.1485923399 \mathrm{E}+05,0.7132323383 \mathrm{E}+01$, $.2545510370 \mathrm{E}+02,0.3835387571 \mathrm{E}+00,0.6112979491 \mathrm{E}+00$, $.1058567695 \mathrm{E}-01,-.7524366890 \mathrm{E}+00,0.6585795112 \mathrm{E}+00$ $.2452628111 \mathrm{E}+00,-.2950596351 \mathrm{E}+00,0.4949579203 \mathrm{E}+02$ $.1060194904 E+01,0.2186185889 E+03,0.4070387770 \mathrm{E}+02$ $5063035648 E+040.2289896283 E+05,0.2909256041 E+05$ $8854589637 \mathrm{E}+07,0.1644747122 \mathrm{E}+08,0.9529701524 \mathrm{E}+04$ $4397579136 \mathrm{E}+04$
$.4397579136 \mathrm{E}+04$
. $.1827562526 \mathrm{E}+02,-.1488469162 \mathrm{E}+05,0.7143779464 \mathrm{E}+01$,
$2546018071 \mathrm{E}+02,0.3827772679 \mathrm{E}+00,0.6119204738 \mathrm{E}+00^{2}$ $1073612174 \mathrm{E}-01,-.7520763952 \mathrm{E}+00,0.6589884911 \mathrm{E}+00$ $1073612174 \mathrm{E}-01,-.7520763952 \mathrm{E}+00,0.6589884911 \mathrm{E}+00$, $8048770746 \mathrm{E}+06,0.2364330955 \mathrm{E}+05,0.2678698735 \mathrm{E}+02$ $1035115906 \mathrm{E}+01,0.7296438796 \mathrm{E}+03,0.267869835 \mathrm{E}+02$, $.1035115906 \mathrm{E}+01,0.7296438796 \mathrm{E}+05,0.4022492534 \mathrm{E}+02$, $.8833414448 \mathrm{E}+07,0.1645186630 \mathrm{E}+08,0.9527332561 \mathrm{E}+04$, $8833414448 \mathrm{E}+07$ $.4392497288 \mathrm{E}+04$
$.1339156179 \mathrm{E}+08,0.1175941445 \mathrm{E}+06,-.3815507027 \mathrm{E}+07$ $.1398544135 \mathrm{E}+02,-.1491015500 \mathrm{E}+05,0.7154770333 \mathrm{E}+01$, $2546620676 \mathrm{E}+02,0.3819495923 \mathrm{E}+00,0.6125768508 \mathrm{E}+00$ $.1089082689 \mathrm{E}-01,-.7517008196 \mathrm{E}+00,0.6594143369 \mathrm{E}+00$,
$.2443265840 \mathrm{E}+00,-.2937832900 \mathrm{E}+00,0.4953414028 \mathrm{E}+02$, $.2443265840 \mathrm{E}+00,-.2937832900 \mathrm{E}+00,0.4953414028 \mathrm{E}+02$, $.8044549841 \mathrm{E}+06,0.2366489667 \mathrm{E}+05,0.2679993352 \mathrm{E}+02$,
$.1009905014 \mathrm{E}+01,0.7411777847 \mathrm{E}+03,0.3971815397 \mathrm{E}+02$, $.1009905014 \mathrm{E}+01,0.7411777847 \mathrm{E}+03,0.3971815397 \mathrm{E}+02$,
$.5162863545 \mathrm{E}+04,0.2289896283 \mathrm{E}+05,0.2899064760 \mathrm{E}+05$, $.5162863545 \mathrm{E}+04,0.2289896283 \mathrm{E}+05,0.2899064760 \mathrm{E}+05$,

$.8812213063 \mathrm{E}+07,0.1645625630 \mathrm{E}+08,0.9524949851 \mathrm{E}+04$ | $.8812213063 \mathrm{E}+07$, |
| :--- |
| $.4387435806 \mathrm{E}+04$ | $.4387435806 \mathrm{E}+04$,

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$.1342833023 E+08,0.1176134373 E+06,-.3845378296 E+07$, $.5316609640 \mathrm{E}+01,-.1496110426 \mathrm{E}+05,0.7174546948 \mathrm{E}+01$, $2548202552 \mathrm{E}+02,0.3800002141 \mathrm{E}+00,0.6140281697 \mathrm{E}+00$, 1121615263E-01, - . $7508926030 \mathrm{E}+00,0.6603290821 \mathrm{E}+00$, $2431660041 \mathrm{E}+00,-.2922263836 \mathrm{E}+00,0.4957231457 \mathrm{E}+02$, $.8036410449 \mathrm{E}+06,0.2370814050 \mathrm{E}+05,0.2683006708 \mathrm{E}+02$, $9591023916 \mathrm{E}+00,0.7659249473 \mathrm{E}+03,0.3861205070 \mathrm{E}+02$, $.5271496734 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2888873478 \mathrm{E}+05$, $.8769731641 \mathrm{E}+07,0.1646502117 \mathrm{E}+08,0.9520133247 \mathrm{E}+04$, $.4377375463 \mathrm{E}+04$
$0.1344672521 \mathrm{E}+08,0.1176165526 \mathrm{E}+06,-.3860352151 \mathrm{E}+07$, $.9393623570 \mathrm{E}+00$ $2548735985 \mathrm{E}+02$ $1135896299 E-01$, $11326975500 \mathrm{E}+00$ $1498658898 \mathrm{E}+05,0.7186168321 \mathrm{E}+01$ $.7505296041 \mathrm{E}+00,0.6146569878 \mathrm{E}+00$ $8032493302 \mathrm{E}+00,-.2915848001 \mathrm{E}+00,0.4959133595 \mathrm{E}+02$, $9335073373 \mathrm{E}+00,0.2372979710 \mathrm{E}+05,0.2684254203 \mathrm{E}+02$, $.9335073373 E+00,0.7792286572 \mathrm{E}+03,0.3800739178 \mathrm{E}+02$ $.532955433 E+04,0.2289896282 \mathrm{E}+05,0.288377783 \mathrm{E}+05$ $.8748451569 \mathrm{E}+07$ $.2422565268 \mathrm{E}+00,-.2909759614 \mathrm{E}+00,0.4961031320 \mathrm{E}+02$,
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$0.1841291344 \mathrm{E}+05,-.7892189633 \mathrm{E}+01,-.1503757325 \mathrm{E}+05,0.7210596209 \mathrm{E}+01$ $.4441098843 \mathrm{E}+01,-.2549686965 \mathrm{E}+02,0.3777020948 \mathrm{E}+00,0.6158675991 \mathrm{E}+00$,,
$. .6914103181 \mathrm{E}+00,0.1163570166 \mathrm{E}-01,-.7498201839 \mathrm{E}+00,0.6615393429 \mathrm{E}+00$, $0.6914103181 \mathrm{E}+00,0.1163570166 \mathrm{E}-01,-.7498201839 \mathrm{E}+00,0.6615393429 \mathrm{E}+00$,
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$3416803107 \mathrm{E}+02,0.5454218377 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2873586556 \mathrm{E}+05$ $.1109189929 \mathrm{E}+08,-.8705812624 \mathrm{E}+07,0.1647813097 \mathrm{E}+08,0.9512799013 \mathrm{E}+04$ $0.2134572099 \mathrm{E}+05,0.4362442371 \mathrm{E}+04$,
$0.1048000000 \mathrm{E}+04,0.1350195331 \mathrm{E}+08,0.1175994547 \mathrm{E}+06,-.3905426656 \mathrm{E}+07$, $0.1842013021 \mathrm{E}+05,-.1234604575 \mathrm{E}+02,-.1506307253 \mathrm{E}+05,0.7222960272 \mathrm{E}+01$ $.4466649398 \mathrm{E}+01,-.2550171803 \mathrm{E}+02,0.3769480709 \mathrm{E}+00,0.6164745204 \mathrm{E}+00$ $0.6912809252 \mathrm{E}+00,0.1177517712 \mathrm{E}-01,-.7494639457 \mathrm{E}+00,0.6619404348 \mathrm{E}+00$,
$0.9261595419 \mathrm{E}+00,-.2413772146 \mathrm{E}+00,-.2897680852 \mathrm{E}+00,0.4964813435 \mathrm{E}+02$, $0.9261595419 \mathrm{E}+00,-.2413772146 \mathrm{E}+00,-.2897680852 \mathrm{E}+00,0.4964813435 \mathrm{E}+02$,
$0.3803549572 \mathrm{E}+02,0.8021361659 \mathrm{E}+06,0.2379490499 \mathrm{E}+05,0.2687861110 \mathrm{E}+02$, $0.3803549572 \mathrm{E}+02,0.8021361659 \mathrm{E}+06,0.2379490499 \mathrm{E}+05,0.2687861110 \mathrm{E}+02$,
$0.2312819636 \mathrm{E}+04,-.8559147282 \mathrm{E}+00,0.8235189683 \mathrm{E}+03,0.3594804589 \mathrm{E}+02$, $.3521769202 \mathrm{E}+02,0.5521329126 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2868490916 \mathrm{E}+05$, $0.1110141088 \mathrm{E}+08,-.8684453720 \mathrm{E}+07,0.1648249098 \mathrm{E}+08,0.9510329711 \mathrm{E}+04$ $0.2137202068 \mathrm{E}+05,0.4357506695 \mathrm{E}+04$
$0.1049000000 \mathrm{E}+04,0.1352037711 \mathrm{E}+08,0.1175848558 \mathrm{E}+06,-.3920502489 \mathrm{E}+07$ $0.1842735935 \mathrm{E}+05,-.1682564404 \mathrm{E}+02,-.1508857678 \mathrm{E}+05,0.7235328169 \mathrm{E}+01$,' $.4492586502 \mathrm{E}+01,-.2550678273 \mathrm{E}+02,0.3761808158 \mathrm{E}+00,0.6170880990 \mathrm{E}+00$, $0.6911514102 \mathrm{E}+00,0.1191614692 \mathrm{E}-01,-.7491042157 \mathrm{E}+00,0.6623449852 \mathrm{E}+00$, $0.9264696429 \mathrm{E}+00,-.2409256151 \mathrm{E}+00,-.2891519474 \mathrm{E}+00,0.4966697782 \mathrm{E}+02$, $0.3794317107 \mathrm{E}+02,0.8017860070 \mathrm{E}+06,0.2381665394 \mathrm{E}+05,0.2689106306 \mathrm{E}+02$, $.3630099357 \mathrm{E}+04,-.8297807568 \mathrm{E}+00,0.8399659317 \mathrm{E}+03,0.3516654392 \mathrm{E}+02$ $.1111091999 \mathrm{E}+08,-.8663068509 \mathrm{E}+07,0.1648684606 \mathrm{E}+08,0.9507847986 \mathrm{E}+04$ $0.2139833574 \mathrm{E}+05,-0.4352592222 \mathrm{E}+04$
$0.1050000000 \mathrm{E}+04,0.1353880814 \mathrm{E}+08,0.1175657643 \mathrm{E}+06,-.3935603828 \mathrm{E}+07$
$0.1843460037 \mathrm{E}+05,-.2133263810 \mathrm{E}+02,-.1511408699 \mathrm{E}+05,-.3935603828 \mathrm{E}+0{ }^{2},{ }^{\prime}$,
$.4520592878 \mathrm{E}+01,-.2551313000 \mathrm{E}+02,0.3753295998 \mathrm{E}+00,0.6177462664 \mathrm{E}+00$, $. .6910262237 \mathrm{E}+00,0.1206582621 \mathrm{E}-01,-.7487240513 \mathrm{E}+00,0.6627719901 \mathrm{E}+00$, $0.9268128761 \mathrm{E}+00,-.2404201435 \mathrm{E}+00,-.2884719176 \mathrm{E}+00,0.4968577623 \mathrm{E}+02$, $0.9268128761 \mathrm{E}+00,-.2404201435 \mathrm{E}+00,-.2884719176 \mathrm{E}+00,0.4968577623 \mathrm{E}+02$,
$0.3785069398 \mathrm{E}+02,0.8014464231 \mathrm{E}+06,0.2383842636 \mathrm{E}+05,0.2690493022 \mathrm{E}+02$, $0.3785069398 \mathrm{E}+02,0.8014464231 \mathrm{E}+06,0.2383842636 \mathrm{E}+05,0.2690493022 \mathrm{E}+02$
$0.2320383986 \mathrm{E}+04,-.8035148283 \mathrm{E}+00,0.8573890125 \mathrm{E}+03,0.3432954114 \mathrm{E}+02$ $-.3742035972 \mathrm{E}+02,0.5666624235 \mathrm{E}+04,0.2289896281 \mathrm{E}+05,0.2858299634 \mathrm{E}+05$ $0.1112042661 \mathrm{E}+08,-.8641656975 \mathrm{E}+07,0.1649119625 \mathrm{E}+08,0.9505352130 \mathrm{E}+04$ $0.1112042661 \mathrm{E}+08,-.8641656975 \mathrm{E}+07,0$.
$0.2142466719 \mathrm{E}+05,0.4347699178 \mathrm{E}+04$
$0.2142466719 \mathrm{E}+05,0.4347699178 \mathrm{E}+04$,
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$-.4555667430 \mathrm{E}+01,-.2552380143 \mathrm{E}+02,0.3741817853 \mathrm{E}+00,0.6185594150 \mathrm{E}+00$,, $-.4555667430 \mathrm{E}+01,-.2552380143 \mathrm{E}+02,0.3741817853 \mathrm{E}+00,0.6185594150 \mathrm{E}+00$,
$0.6909212992 \mathrm{E}+00,0.1224183421 \mathrm{E}-01,-.7482745976 \mathrm{E}+00,0.6632761597 \mathrm{E}+00$, $0.6909212992 \mathrm{E}+00,0.1224183421 \mathrm{E}-01,-.7482745976 \mathrm{E}+00,0.6632761597 \mathrm{E}+00$,
$0.9272745705 \mathrm{E}+00,-.2397277136 \mathrm{E}+00,-.2875630266 \mathrm{E}+00,0.4970452938 \mathrm{E}+02$, $0.3775806438 \mathrm{E}+02,0.8011174870 \mathrm{E}+06,0.2386022263 \mathrm{E}+05,0.2692342507 \mathrm{E}+02$ $0.2324171474 \mathrm{E}+04,-.7771222605 \mathrm{E}+00,0.8758855519 \mathrm{E}+03,0.3343125294 \mathrm{E}+02$ $.3857853262 \mathrm{E}+02,0.5745540648 \mathrm{E}+04,0.2289896281 \mathrm{E}+05,0.2853203994 \mathrm{E}+05$,,$~$
$0.1112993073 \mathrm{E}+08,-.8620219100 \mathrm{E}+07,0.1649554155 \mathrm{E}+08,0.9502838773 \mathrm{E}+04$, $0.1112993073 \mathrm{E}+08,-.8620219100 \mathrm{E}+07$,
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$0.2145101688 \mathrm{E}+05,0.4342827924 \mathrm{E}+04$
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$0.2327962505 \mathrm{E}+04,-.7506073056 \mathrm{E}+00,0.8955678910 \mathrm{E}+03,0.3246501009 \mathrm{E}+02$, $.3977868267 \mathrm{E}+02,0.5829215959 \mathrm{E}+04,0.2289896281 \mathrm{E}+05,0.2848108353 \mathrm{E}+05$ $0.1113943233 \mathrm{E}+08,-.8598754865 \mathrm{E}+07,0.1649988199 \mathrm{E}+08,0.9500305095 \mathrm{E}+04$ $0.2147738629 \mathrm{E}+05,0.4337978833 \mathrm{E}+04$,
$0.1053000000 \mathrm{E}+04,0.1359414476 \mathrm{E}+08,0.1174812273 \mathrm{E}+06,-.3981060966 \mathrm{E}+07$,
$0.1845638758 \mathrm{E}+05,-.3504060065 \mathrm{E}+02,-.1519066647 \mathrm{E}+05,0.7279882670 \mathrm{E}+01$,
$-.4613216220 \mathrm{E}+01,-.2553657178 \mathrm{E}+02,0.3724372388 \mathrm{E}+00,0.6198750403 \mathrm{E}+00$, $0.6906847599 \mathrm{E}+00,0.1252857481 \mathrm{E}-01,-.7475167549 \mathrm{E}+00,0.6641247894 \mathrm{E}+00$,

$0.9279728110 \mathrm{E}+00,-.2386915071 \mathrm{E}+00,-.2861692270 \mathrm{E}+00,0.4974189902 \mathrm{E}+02$, | $0.9279728110 \mathrm{E}+00,-.2386915071 \mathrm{E}+00,-.2861692270 \mathrm{E}+00,0.4974189902 \mathrm{E}+02$, |
| :--- | $0.3757234741 \mathrm{E}+02,0.8004918464 \mathrm{E}+06,0.2390388709 \mathrm{E}+05,0.2695171523 \mathrm{E}+02$,

$0.2331757080 \mathrm{E}+04,-.7239613946 \mathrm{E}+00,0.9165691561 \mathrm{E}+03,0.3142294500 \mathrm{E}+02$, $0.2331757080 \mathrm{E}+04,-.7239613946 \mathrm{E}+00,0.9165691561 \mathrm{E}+03,0.3142294500 \mathrm{E}+02$, $.1114893138 \mathrm{E}+08,-.8577264252 \mathrm{E}+07,0.1650421759 \mathrm{E}+08,0.9497756195 \mathrm{E}+04$ $0.2150377271 \mathrm{E}+05,0.4333151797 \mathrm{E}+04$
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$0.1847828661 \mathrm{E}+05,-.4899774925 \mathrm{E}+02,-.1526729725 \mathrm{E}+05,0.7319670446 \mathrm{E}+01{ }^{\prime}{ }^{\prime}$ $.4691636739 \mathrm{E}+01,-.2555067052 \mathrm{E}+02,-0.3701801770 \mathrm{E}+00,0.6216569458 \mathrm{E}+00$ $0.6902965148 \mathrm{E}+00,0.1291965609 \mathrm{E}-01,-.7464586964 \mathrm{E}+00,0.6653063183 \mathrm{E}+00$ $0.9288701303 \mathrm{E}+00,-.2373648171 \mathrm{E}+00,-.2843558063 \mathrm{E}+00,0.4979760850 \mathrm{E}+02$ $0.3729262641 \mathrm{E}+02,0.7996350883 \mathrm{E}+06,0.2396956074 \mathrm{E}+05,0.2698936448 \mathrm{E}+02$ $.2343162085 \mathrm{E}+04,-.6432113300 \mathrm{E}+00,0.9891745174 \mathrm{E}+03,0.2774204124 \mathrm{E}+02$ $.4508570256 \mathrm{E}+02,0.6223580299 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2827725790 \mathrm{E}+05$, $0.1117741315 \mathrm{E}+08,-.8512633984 \mathrm{E}+07$,
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$.5153868748 \mathrm{E}+02$ -. $1121535248 \mathrm{E}+08$ $0.2168893826 \mathrm{E}+05$,
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$0.9310838738 \mathrm{E}+00$, $0.9310838738 \mathrm{E}+00$,
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$0.2366067947 \mathrm{E}+04$, $.5545882882 \mathrm{E}+02$ $0.1123430624 \mathrm{E}+08$ $0.2174200924 \mathrm{E}+05$ $0.1063000000 \mathrm{E}+04$ $0.1852981750 \mathrm{E}+05$, $.4911349950 \mathrm{E}+01$ $0.6894287418 \mathrm{E}+00$, $0.9314937705 \mathrm{E}+00$, $0.3663458926 \mathrm{E}+02$, $0.2369898028 \mathrm{E}+04$
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$.4964990623 E+01$,
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$0.1855208507 \mathrm{E}+05$ $0.1855208507 \mathrm{E}+05$
$-.5003939135 \mathrm{E}+01$
$0.1372351896 \mathrm{E}+08,0.1171212832 \mathrm{E}+06,-.4088021626 \mathrm{E}+07$, $.6800681489 \mathrm{E}+02,-.1536955883 \mathrm{E}+05,0.7365693426 \mathrm{E}+01$, $.1353707781 \mathrm{E}-01,-.7448142921 \mathrm{E}+00,0.6671344825 \mathrm{E}+00$, $-.2349950709 \mathrm{E}+00,-.2812369510 \mathrm{E}+00,0.4987123417 \mathrm{E}+02$, $.7986484740 \mathrm{E}+06,0.2405746249 \mathrm{E}+05,0.2705586914 \mathrm{E}+02$, $.7986484740 \mathrm{E}+06,0.2405746249 \mathrm{E}+05,0.2705586914 \mathrm{E}+02$,
$.5336976730 \mathrm{E}+00,0.1118033970 \mathrm{E}+04,0.2097196033 \mathrm{E}+02$ $-.5336976730 \mathrm{E}+00,0.1118033970 \mathrm{E}+04,0.2097196033 \mathrm{E}+02$,
$0.6759208928 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2807343228 \mathrm{E}+05$, $.6759208928 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2807343228 \mathrm{E}+05$
$.8426090018 \mathrm{E}+07,0.1653443320 \mathrm{E}+08,0.9479534792 \mathrm{E}+04$ $.4299985925 \mathrm{E}+04$
$0.1374203036 \mathrm{E}+08,0.1170508456 \mathrm{E}+06,-.4103403987 \mathrm{E}+07$ $.1374203036 \mathrm{E}+08,0.1170508456 \mathrm{E}+06,-.4103403987 \mathrm{E}+07$,
$-.7284060221 \mathrm{E}+02,-.1539514583 \mathrm{E}+05,0.7378929958 \mathrm{E}+01$, $.2558983364 \mathrm{E}+02,-0.3654051975 \mathrm{E}+00,0.6251497725 \mathrm{E}+00$, $.1366847407 E-01,-.7444454166 \mathrm{E}+00,0.6675434027 \mathrm{E}+00$, $.2344968734 \mathrm{E}+00,-.2805690679 \mathrm{E}+00,0.4988952239 \mathrm{E}+02$, $.7984301244 \mathrm{E}+06,0.2407949957 \mathrm{E}+05,0.2707012523 \mathrm{E}+02$, .5060056927E+00, 0.1158730774 E 04, 0.1878570820 E+02 $.6927086871 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2802247587 \mathrm{E}+05$,
$.8404387782 \mathrm{E}+07,0.1653873090 \mathrm{E}+08,0.9476862906 \mathrm{E}+04$, $.8404387782 \mathrm{E}+07$,
$.4295339255 \mathrm{E}+04$,
$.1376054914 \mathrm{E}+08,0.1169755599 \mathrm{E}+06,-.4118811938 \mathrm{E}+07$ $.7770286895 \mathrm{E}+02,-.1542073853 \mathrm{E}+05,0.7392043694 \mathrm{E}+01$, $2559623192 \mathrm{E}+02,0.3645438629 \mathrm{E}+00,0.6257932697 \mathrm{E}+00$, $1380550918 \mathrm{E}-01,-.7440666652 \mathrm{E}+00,0.6679627277 \mathrm{E}+00$, $.2339820105 \mathrm{E}+00,-.2798843311 \mathrm{E}+00,0.4990776290 \mathrm{E}+02$, $.7982232460 \mathrm{E}+06,0.2410156093 \mathrm{E}+05,0.2708502334 \mathrm{E}+02$,
$.4781799436 \mathrm{E}+00,0.1204219817 \mathrm{E}+04,0.1632098632 \mathrm{E}+02$, $.7114152406 \mathrm{E}+04,0.2289896279 \mathrm{E}+05,0.2797151947 \mathrm{E}+05$ $.8382659010 \mathrm{E}+07,0.1654302397 \mathrm{E}+08,0.9474177077 \mathrm{E}+04$ $0.4290715773 \mathrm{E}+04$,
$.1377907531 \mathrm{E}+08,0.1168953961 \mathrm{E}+06,-.4134245485 \mathrm{E}+07$, $.8259658213 E+02$, $2560596807 \mathrm{E}+02,0$ .1396931580E-01, $1544633914 \mathrm{E}+05,0.7403383791 \mathrm{E}+01$ $.1396931580 \mathrm{E}-01,-.7436317637 \mathrm{E}+00,0.6684434593 \mathrm{E}+00$, $.2333409606 \mathrm{E}+00,-.2790543884 \mathrm{E}+00,0.4992595546 \mathrm{E}+02$ $.7980279148 \mathrm{E}+06,0.2412364714 \mathrm{E}+05,0.2710345090 \mathrm{E}+02$, $.4502262639 \mathrm{E}+00,0.1255628398 \mathrm{E}+04,0.1351322759 \mathrm{E}+02$, $0.7324916551 \mathrm{E}+04,0.2289896279 \mathrm{E}+05,0.2792056306 \mathrm{E}+05$ $.8360903684 \mathrm{E}+07,0.1654731242 \mathrm{E}+08,0.9471474037 \mathrm{E}+04$, $.4286115553 E+04$
$0.1379760889 \mathrm{E}+08,0.1168103221 \mathrm{E}+06,-.4149704638 \mathrm{E}+07$, $.8752348768 \mathrm{E}+02,-.1547194890 \mathrm{E}+05,0.7416129135 \mathrm{E}+01$, $.2561347448 \mathrm{E}+02,0.3625646156 \mathrm{E}+00,0.6272271061 \mathrm{E}+00$, $1411314727 \mathrm{E}-01,-.7432343970 \mathrm{E}+00,0.6688822394 \mathrm{E}+00$, $.2327848543 \mathrm{E}+00,-.2783226420 \mathrm{E}+00,0.4994409986 \mathrm{E}+02$, $.7978442058 \mathrm{E}+06,0.2414575855 \mathrm{E}+05,0.2711966045 \mathrm{E}+02$,
$4221478805 \mathrm{E}+00,0.1314550304 \mathrm{E}+04,0.1027199161 \mathrm{E}+02$, $.7565754873 \mathrm{E}+04,0.2289896279 \mathrm{E}+05,0.2786960665 \mathrm{E}+05$ $.8339121785 \mathrm{E}+07,0.1655159629 \mathrm{E}+08,0.9468751915 \mathrm{E}+04$, $.4281538712 \mathrm{E}+04$
$0.1381076120 \mathrm{E}+08,0.1167469750 \mathrm{E}+06,-.4160686977 \mathrm{E}+07$, $.9103768171 \mathrm{E}+02,-.1549012132 \mathrm{E}+05,0.7425043820 \mathrm{E}+01$, $.2561925942 \mathrm{E}+02,0.3618844159 \mathrm{E}+00,0.6277223467 \mathrm{E}+00$, $.1421833300 \mathrm{E}-01,-.7429446963 \mathrm{E}+00,0.6692017762 \mathrm{E}+00$, $.2323743395 \mathrm{E}+00,-.2777852728 \mathrm{E}+00,0.4995694226 \mathrm{E}+02$,
$.7977209692 \mathrm{E}+06,0.2416145967 \mathrm{E}+05,0.2713169476 \mathrm{E}+02$ $.4021509604 \mathrm{E}+00,0.1362158877 \mathrm{E}+04,0.7639428186 \mathrm{E}+01$ $.7759852173 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.2783345790 \mathrm{E}+05$ $.8323653462 \mathrm{E}+07,0.1655463252 \mathrm{E}+08,0.9466810569 \mathrm{E}+04$ $.4278306122 \mathrm{E}+04$
$.1381614988 \mathrm{E}+08$
$.1381614988 \mathrm{E}+08,0.1167203054 \mathrm{E}+06,-.4165189404 \mathrm{E}+07$, $.9248177844 \mathrm{E}+02,-.1549756644 \mathrm{E}+05,0.7428861845 \mathrm{E}+01$, $.1425864681 \mathrm{E}-01,-.7428310363 \mathrm{E}+00,0.6693270819 \mathrm{E}+00$ $.2322169282 \mathrm{E}+00,-.2775774067 \mathrm{E}+00,0.4996219586 \mathrm{E}+02$ $.7976721934 \mathrm{E}+06,0.2416789498 \mathrm{E}+05,0.2713632639 \mathrm{E}+02$ $.3939409077 \mathrm{E}+00,0.1383361307 \mathrm{E}+04,0.6464051594 \mathrm{E}+01$, $.3939409077 \mathrm{E}+00,0.1383361307 \mathrm{E}+04,0.6464051594 \mathrm{E}+01$, $.8317313293 \mathrm{E}+07,0.1655587559 \mathrm{E}+08,0.9466012876 \mathrm{E}+04$, $4276985388 E+04$
$0.6890373173 \mathrm{E}+00,0.1439225345 \mathrm{E}-01,-.7424482977 \mathrm{E}+00,0.6697487501 \mathrm{E}+00$ $0.9325523570 \mathrm{E}+00,-.2316935784 \mathrm{E}+00,-.2768829845 \mathrm{E}+00,0.4998024326 \mathrm{E}+02$ $0.3635027486 \mathrm{E}+02,0.7975119541 \mathrm{E}+06,0.2419005645 \mathrm{E}+05,0.2715182154 \mathrm{E}+02$,
$0.2381409613 \mathrm{E}+04,-.3656041305 \mathrm{E}+00,0.1465873696 \mathrm{E}+04,0.1878905968 \mathrm{E}+01$, $0.2381409613 \mathrm{E}+04,-.3656041305 \mathrm{E}+00,0.1465873696 \mathrm{E}+04,0.1878905968 \mathrm{E}+01$,
$-.6629756326 \mathrm{E}+02,0.8181347295 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.2776769366 \mathrm{E}+05$ $-.6629756326 \mathrm{E}+02,0.8181347295 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.2776769366 \mathrm{E}+05$,
$0.1127218129 \mathrm{E}+08,-.8295478188 \mathrm{E}+07,0.1656015035 \mathrm{E}+08,0.9463257545 \mathrm{E}+04$, $0.2184838002 \mathrm{E}+05,0.4272455741 \mathrm{E}+04$,
$0.1067000000 \mathrm{E}+04,0.1385325416 \mathrm{E}+08,0.1165253196 \mathrm{E}+06,-.4196235808 \mathrm{E}+07$, $0.1855953390 \mathrm{E}+05,-.1024908057 \mathrm{E}+03,-.1554882326 \mathrm{E}+05,0.7455076158 \mathrm{E}+01$, $.5036183501 \mathrm{E}+01,-.2563625817 \mathrm{E}+02,0.3597823618 \mathrm{E}+00,0.6292597322 \mathrm{E}+00$ $0.6889040873 \mathrm{E}+00,0.1453836314 \mathrm{E}-01,-.7420377391 \mathrm{E}+00,0.6702004400 \mathrm{E}+00$,
$0.9329229808 \mathrm{E}+00,-.2311107594 \mathrm{E}+00,-.2761204968 \mathrm{E}+00,0.4999824181 \mathrm{E}+02$, $0.9329229808 \mathrm{E}+00,-.2311107594 \mathrm{E}+00,-.2761204968 \mathrm{E}+00,0.4999824181 \mathrm{E}+02$, $0.3625519658 \mathrm{E}+02,0.7973635641 \mathrm{E}+06,0.2421224293 \mathrm{E}+05,0.2716908238 \mathrm{E}+02$,,$~$
$0.2385253926 \mathrm{E}+04,-.3371364297 \mathrm{E}+00,0.1568908126 \mathrm{E}+04,-.3852109547 \mathrm{E}+01$, $0.2385253926 \mathrm{E}+04,-.3371364297 \mathrm{E}+00,0.1568908126 \mathrm{E}+04,-.3852109547 \mathrm{E}+01$,,$~$
$-.7040494659 \mathrm{E}+02,0.8598383857 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.2771673712 \mathrm{E}+05$, $.7040494659 \mathrm{E}+02,0.8598383857 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.2771673712 \mathrm{E}+05$
$.1128164318 \mathrm{E}+08,-.8273616453 \mathrm{E}+07,0.1656442059 \mathrm{E}+08,0.9460486494 \mathrm{E}+04$ $0.2187502015 \mathrm{E}+05,0.4267949904 \mathrm{E}+04$,
$0.1068000000 \mathrm{E}+04,0.1387181748 \mathrm{E}+08,0.1164202887 \mathrm{E}+06,-.4211797460 \mathrm{E}+07$ $0.1856699571 \mathrm{E}+05,-.1075424324 \mathrm{E}+03,-.1557446307 \mathrm{E}+05,0.7468832722 \mathrm{E}+01$, $.5066468135 \mathrm{E}+01,-.2564287864 \mathrm{E}+02,0.3589070326 \mathrm{E}+00,0.6299015491 \mathrm{E}+00$, $0.6887741142 \mathrm{E}+00,0.1466961587 \mathrm{E}-01,-.7416563300 \mathrm{E}+00,0.6706196318 \mathrm{E}+00$, $0.9332580267 \mathrm{E}+00,-.2305860504 \mathrm{E}+00,-.2754260864 \mathrm{E}+00,0.5001619129 \mathrm{E}+02$, $0.3615996482 \mathrm{E}+02,0.7972271009 \mathrm{E}+06,0.2423445470 \mathrm{E}+05,0.2718473444 \mathrm{E}+02$, $0.2389101798 \mathrm{E}+04,-.3085401595 \mathrm{E}+00,0.1707276475 \mathrm{E}+04,-.1150487565 \mathrm{E}+02$ $.7602738667 \mathrm{E}+02,0.9155260898 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.27665053 \mathrm{E}+08$ $0.2190167978 \mathrm{E}+05,-0.4263467995 \mathrm{E}+04$
$0.1069000000 \mathrm{E}+04,0.1389038827 \mathrm{E}+08,0.1163101903 \mathrm{E}+06,-.4227384756 \mathrm{E}+07$ $0.1857447099 \mathrm{E}+05,-.1126252011 \mathrm{E}+03,-.1560011009 \mathrm{E}+05,-0.7481463240 \mathrm{E}+01$, $.5099740645 \mathrm{E}+01,-.2565168725 \mathrm{E}+02,0.3579071924 \mathrm{E}+00,0.6306150723 \mathrm{E}+00$, $-.6886414686 \mathrm{E}+00,0.1481715330 \mathrm{E}-01,-.7412379726 \mathrm{E}+00,0.6710787733 \mathrm{E}+00$, $0.9336395951 \mathrm{E}+00,-.2299802134 \mathrm{E}+00,-.2746383219 \mathrm{E}+00,0.5003409148 \mathrm{E}+02$, $0.3606457953 \mathrm{E}+02,0.7971026407 \mathrm{E}+06,0.2425669169 \mathrm{E}+05,0.2720273342 \mathrm{E}+02$
$0.2392953231 \mathrm{E}+04,-.2798134146 \mathrm{E}+00,0.1930966185 \mathrm{E}+04,-.2355755812 \mathrm{E}+02$ $.8596359741 \mathrm{E}+02,0.1003297207 \mathrm{E}+05,0.2289900000 \mathrm{E}+05,0.2761482403 \mathrm{E}+05$ $-.1130055862 \mathrm{E}+08,-.8229813013 \mathrm{E}+07,0.1657294762 \mathrm{E}+08,0.9454894066 \mathrm{E}+04$ $0.113005362 \mathrm{E}+08,-.8229810217 \mathrm{E}+04$,'
$0.2192835840 \mathrm{E}+05,0.4259010215$
$0.1069505722 \mathrm{E}+04,0.1389978278 \mathrm{E}+08,0.1162525717 \mathrm{E}+06,-.4235277364 \mathrm{E}+07$, $0.1857825630 \mathrm{E}+05,-.1152081970 \mathrm{E}+03,-.1561308360 \mathrm{E}+05,-0.7488454220 \mathrm{E}+01$, ${ }^{\prime}$ $0.1857825630 \mathrm{E}+05,-.1152081970 \mathrm{E}+03,-.1561308360 \mathrm{E}+05,0.7488454220 \mathrm{E}+01$,,
$-.5115346118 \mathrm{E}+01,-.2565516616 \mathrm{E}+02,0.3574560761 \mathrm{E}+00,0.6309426997 \mathrm{E}+00$, $-.5115346118 \mathrm{E}+01,-.2565516616 \mathrm{E}+02,0.3574560761 \mathrm{E}+00,0.6309426997 \mathrm{E}+00$,
$0.6885756773 \mathrm{E}+00,0.1488315562 \mathrm{E}-01,-.7410431184 \mathrm{E}+00,0.6712924760 \mathrm{E}+00$, $0.6885756773 \mathrm{E}+00,0.1488315562 \mathrm{E}-01,-.7410431184 \mathrm{E}+00,0.6712924760 \mathrm{E}+00$,
$0.9338113543 \mathrm{E}+00,-.2297093954 \mathrm{E}+00,-.2742807837 \mathrm{E}+00,0.5004312517 \mathrm{E}+02$, $0.9338113543 \mathrm{E}+00,-.2297093954 \mathrm{E}+00,-.2742807837 \mathrm{E}+00,0.5004312517 \mathrm{E}+02$,
$0.3601628261 \mathrm{E}+02,0.7970442930 \mathrm{E}+06,0.2426794716 \mathrm{E}+05,0.2721086664 \mathrm{E}+02$, $0.3601628261 \mathrm{E}+02,0.7970442930 \mathrm{E}+06,0.2426794716 \mathrm{E}+05,0.2721086664 \mathrm{E}+02$,
$0.2394902343 \mathrm{E}+04,-.2652372516 \mathrm{E}+00,0.2278272781 \mathrm{E}+04,-.4027342264 \mathrm{E}+02$, $.1062795634 \mathrm{E}+03,0.1004056360 \mathrm{E}+05,0.2289900000 \mathrm{E}+05,0.2758905417 \mathrm{E}+05$ $0.1130533982 \mathrm{E}+08,-.8218719921 \mathrm{E}+07,0.1657510095 \mathrm{E}+08,0.9453468998 \mathrm{E}+04$
$0.2194185805 \mathrm{E}+05,0.4256765038 \mathrm{E}+04$, $0.2194185805 \mathrm{E}+05,0.4256765038 \mathrm{E}+04$,
$0.1070000000 \mathrm{E}+04,0.1390896654 \mathrm{E}+08$,
$0.1070000000 \mathrm{E}+04,0.1390896654 \mathrm{E}+08,0.1161949928 \mathrm{E}+06,-.4242997703 \mathrm{E}+07$, $0.1858195929 \mathrm{E}+05,-.1177405454 \mathrm{E}+03,-.1562576536 \mathrm{E}+05,0.7494944141 \mathrm{E}+01$,
$-.5131472169 \mathrm{E}+01,-.2565923392 \mathrm{E}+02,0.3569786690 \mathrm{E}+00,0.6312845308 \mathrm{E}+00$, $-.5131472169 \mathrm{E}+01,-.2565923392 \mathrm{E}+02,0.3569786690 \mathrm{E}+00,0.6312845308 \mathrm{E}+00$,,
$0.6885100370 \mathrm{E}+00,0.1495333066 \mathrm{E}-01,-.7408414778 \mathrm{E}+00,0.6715134419 \mathrm{E}+00$, $0.6885100370 \mathrm{E}+00,0.1495333066 \mathrm{E}-01,-.7408414778 \mathrm{E}+00,0.6715134419 \mathrm{E}+00$,
$0.9339928414 \mathrm{E}+00,-.2294204565 \mathrm{E}+00,-.2739044111 \mathrm{E}+00,0.5005194216 \mathrm{E}+02$, $0.9339928414 \mathrm{E}+00,-.2294204565 \mathrm{E}+00,-.2739044111 \mathrm{E}+00,0.5005194216 \mathrm{E}+02$,
$0.3596904070 \mathrm{E}+02,0.7969902606 \mathrm{E}+06,0.2427895420 \mathrm{E}+05,0.2721952387 \mathrm{E}+02$, $0.3596904070 \mathrm{E}+02,0.7969902606 \mathrm{E}+06,0.2427895420 \mathrm{E}+05,0.2721952387 \mathrm{E}+02$,,
$0.2396808226 \mathrm{E}+04,-.2509588021 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2756386749 \mathrm{E}+05$ $0.1131001212 \mathrm{E}+08,-.8207871269 \mathrm{E}+07,0.1657720445 \mathrm{E}+08,0.9452072110 \mathrm{E}+04$, $0.2195505698 \mathrm{E}+05,0.4254576685 \mathrm{E}+04$,
$0.1071000000 \mathrm{E}+04,0.1392755231 \mathrm{E}+08,0.1160746634 \mathrm{E}+06,-.4258636309 \mathrm{E}+07$,
$.1858946072 \mathrm{E}+05,-.1228886377 \mathrm{E}+03,-.1565142892 \mathrm{E}+05,0.7507503559 \mathrm{E}+01$ $.5165674001 \mathrm{E}+01,-.2566864676 \mathrm{E}+02,0.3559475524 \mathrm{E}+00,0.6320141251 \mathrm{E}+00$ $0.6883745242 \mathrm{E}+00,0.1510525814 \mathrm{E}-01,-.7404135814 \mathrm{E}+00,0.6719818150 \mathrm{E}+00$,
$0.9343838457 \mathrm{E}+00,-.2287922074 \mathrm{E}+00,-.2730951385 \mathrm{E}+00,0.5006974308 \mathrm{E}+02$, $0.9343838457 \mathrm{E}+00,-.2287922074 \mathrm{E}+00,-.2730951385 \mathrm{E}+00,0.5006974308 \mathrm{E}+02$
$0.3587334827 \mathrm{E}+02,0.7968900371 \mathrm{E}+06,0.2430124233 \mathrm{E}+05,0.2723832271 \mathrm{E}+02$ $0.3587334827 \mathrm{E}+02,0.7968900371 \mathrm{E}+06,0.2430124233 \mathrm{E}+05,0.2723832271 \mathrm{E}+02$,
$0.2400666784 \mathrm{E}+04,-.2219763862 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2751291094 \mathrm{E}+05$ $0.1131946280 \mathrm{E}+08,-.8185902817 \mathrm{E}+07,0.1658145686 \mathrm{E}+08,0.9449232408 \mathrm{E}+04$ $0.2198177567 \mathrm{E}+05,0.4250167531 \mathrm{E}+04$,
$0.1072000000 \mathrm{E}+04,0.1394614558 \mathrm{E}+08,0.1159491694 \mathrm{E}+06,-.4274300583 \mathrm{E}+07$, $0.1859697486 \mathrm{E}+05,-.1280707808 \mathrm{E}+03,-.1567710171 \mathrm{E}+05,0.7521193192 \mathrm{E}+01$, $.5197748785 \mathrm{E}+01,-.2567626745 \mathrm{E}+02,0.3550138334 \mathrm{E}+00,0.6326824671 \mathrm{E}+00$, $0.6882427435 \mathrm{E}+00,0.1524109293 \mathrm{E}-01,-.7400170558 \mathrm{E}+00,0.6724153971 \mathrm{E}+00$, $0.9347368010 \mathrm{E}+00,-.2282271961 \mathrm{E}+00,-.2723590640 \mathrm{E}+00,0.5008749404 \mathrm{E}+02$, $0.3577750222 \mathrm{E}+02,0.7968020467 \mathrm{E}+06,0.2432355636 \mathrm{E}+05,0.2725537836 \mathrm{E}+02$, $0.2404528905 \mathrm{E}+04,-.1928685165 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2746195440 \mathrm{E}+05$, $0.1132891062 \mathrm{E}+08,-.8163907635 \mathrm{E}+07,0.1658570488 \mathrm{E}+08,0.9446373582 \mathrm{E}+04$
$0.2200851535 \mathrm{E}+05,0.4245782865 \mathrm{E}+04$, $0.1073000000 \mathrm{E}+04,0.1396474638 \mathrm{E}+08,0.1158184759 \mathrm{E}+06,-.4289990535 \mathrm{E}+07$
$0.1860450218 \mathrm{E}+05,-.1332863689 \mathrm{E}+03,-.1570278310 \mathrm{E}+05,0.7533025658 \mathrm{E}+01$, $-.5234432458 \mathrm{E}+01,-.2568726485 \mathrm{E}+02,0.3538869933 \mathrm{E}+00,0.6334608538 \mathrm{E}+00$, $0.6881070721 \mathrm{E}+00,0.1540301975 \mathrm{E}-01,-.7395641435 \mathrm{E}+00,0.6729098191 \mathrm{E}+00$, $0.3568150252 \mathrm{E}+02,-.2275351059 \mathrm{E}+00,-.2714793412 \mathrm{E}+00,0.5010519480 \mathrm{E}+02$ $0.2408394591 \mathrm{E}+04,-.1636334442 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2741099786 \mathrm{E}+05{ }^{\prime}$, $1133835558 \mathrm{E}+08,-8141885703 \mathrm{E}+07,0.1658994852 \mathrm{E}+08,0.9443496474 \mathrm{E}+04$ $0.2203527558 \mathrm{E}+05,0.4241422899 \mathrm{E}+04$,
$0.1074000000 \mathrm{E}+04,0.1398335470 \mathrm{E}+08,0.1156825493 \mathrm{E}+06,-.4305706173 \mathrm{E}+07$,
$0.1861204164 \mathrm{E}+05,-.1385381252 \mathrm{E}+03,-.1572847507 \mathrm{E}+05,-0.7546458343 \mathrm{E}+01$, $0.1861204164 \mathrm{E}+05,-.1385381252 \mathrm{E}+03,-.1572847507 \mathrm{E}+05,0.7546458343 \mathrm{E}+01$,
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$0.9359750807 \mathrm{E}+00$

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$.5338230127 \mathrm{E}+01$ $0.6877035883 E+00$,
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$0.1137610633 \mathrm{E}+08$,

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$0.3519919836 \mathrm{E}+02$, $0.3519919836 \mathrm{E}+02$,
$0.242777611 \mathrm{E}+04$, .9999000000E+09, -. 1138553667E+08 $0.2216937376 \mathrm{E}+05$,
$0.1079000000 \mathrm{E}+04$, $0.1079000000 \mathrm{E}+04$,
$0.1864998310 \mathrm{E}+05$, $-.5368206206 \mathrm{E}+01$ $0.6877042034 \mathrm{E}+00$, $0.9362302464 \mathrm{E}+00$ $0.3510227624 \mathrm{E}+02$,
$0.2431663596 \mathrm{E}+04$ $0.2431663596 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+\odot 9$, $1139496409 \mathrm{E}+08$,
$0.1139496409 \mathrm{E}+08$,
$0.2219621454 \mathrm{E}+05$
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$0.1865415663 \mathrm{E}+05$,
$0.1865415663 \mathrm{E}+05$,

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$0.9361483964 \mathrm{E}+00$ $0.9361483964 \mathrm{E}+00$ 0.2434951127E+04, -. $9999000000 \mathrm{E}+09$, $0.1140292836 \mathrm{E}+08$, $0.2221663492 \mathrm{E}+05$, $0.10798310286 \mathrm{E}+05$,

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$.2256588593 \mathrm{E}+00,-.2690568181 \mathrm{E}+00,0.5015799373 \mathrm{E}+02$, $.2256588593 \mathrm{E}+00,-.2690568181 \mathrm{E}+00,0.5015799373 \mathrm{E}+02$, $.7965739287 \mathrm{E}+06,0.2441307398 \mathrm{E}+05,0.2733311603 \mathrm{E}+02$,
$.7519168353 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.7519168353 E-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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| :--- |
| $0.3113604469 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2707748422 \mathrm{E}+05$, $.7997088942 \mathrm{E}+07,0.1661761723 \mathrm{E}+08,0.9424344394 \mathrm{E}+04$, | $0.4213526867 E+04$, |
| :--- |
| $.1408667636 \mathrm{E}+08$, |

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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2705021581 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2705021581 \mathrm{E}+05$,
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$0.2223726498 \mathrm{E}+05,0.4160371676 \mathrm{E}+04$,
$0.1083000000 \mathrm{E}+04,0.1415103261 \mathrm{E}+08,0.1142626745 \mathrm{E}+06,-.4448278253 \mathrm{E}+07$, $0.1859646383 \mathrm{E}+05,-.1604123080 \mathrm{E}+03,-.1594446007 \mathrm{E}+05,-.1799008234 \mathrm{E}+02$, $0.2632189628 \mathrm{E}+01,-.2101088225 \mathrm{E}+02,0.3516934579 \mathrm{E}+00,0.6351217809 \mathrm{E}+00$, $0.6877005417 \mathrm{E}+00,0.1559629020 \mathrm{E}-01,-.7385058294 \mathrm{E}+00,0.6740666849 \mathrm{E}+00$
$0.9359852923 \mathrm{E}+00,-.2263392661 \mathrm{E}+00,-.2696332124 \mathrm{E}+00,0.5027919522 \mathrm{E}+02$ $0.3471348727 \mathrm{E}+02,0.7965933002 \mathrm{E}+06,0.2449653049 \mathrm{E}+05,0.2778540368 \mathrm{E}+02$,,$~$ $0.2447228325 \mathrm{E}+04,0.3570993794 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.2186439252 \mathrm{E}+02,0.2705001181 \mathrm{E}+05{ }^{\prime}$, $0.1143259318 \mathrm{E}+08,-.7920285009 \mathrm{E}+07,0.1663204827 \mathrm{E}+08,0.9383068564 \mathrm{E}+04$ $0.2224679308 \mathrm{E}+05,0.4137418061 \mathrm{E}+04$,
$0.2224679308 \mathrm{E}+05,0.4137418061 \mathrm{E}+04$,
$0.1084000000 \mathrm{E}+04,0.1416962007 \mathrm{E}+08,0.1141035784 \mathrm{E}+06,-.4464233215 \mathrm{E}+07$, $0.1084000000 \mathrm{E}+04,0.1416962007 \mathrm{E}+08,0.1141035784 \mathrm{E}+06,-.4464233215 \mathrm{E}+07$,
$0.1857846185 \mathrm{E}+05,-.1577796610 \mathrm{E}+03,-.1596546070 \mathrm{E}+05,-.1801387884 \mathrm{E}+02$, $0.1857846185 \mathrm{E}+05,-.1577796610 \mathrm{E}+03,-.1596546070 \mathrm{E}+05,-.1801387884 \mathrm{E}+02$,
$0.2633102976 \mathrm{E}+01,-.2099035918 \mathrm{E}+02,0.3518258375 \mathrm{E}+00,0.6353360601 \mathrm{E}+00$, $0.2633102976 \mathrm{E}+01,-.2099035918 \mathrm{E}+02,0.3518258375 \mathrm{E}+00,0.6353360601 \mathrm{E}+00$,
$0.6874348484 \mathrm{E}+00,0.1654547982 \mathrm{E}-01,-.7384936692 \mathrm{E}+00,0.6740573771 \mathrm{E}+00$, $0.6874348484 \mathrm{E}+00,0.1654547982 \mathrm{E}-01,-.7384936692 \mathrm{E}+00,0.67420,-.2703330936 \mathrm{E}+00,0.5029619211 \mathrm{E}+02$,
$0.9359192418 \mathrm{E}+00,-.2257768618 \mathrm{E}+00,-.20$ $0.3461610294 \mathrm{E}+02,0.7966085318 \mathrm{E}+06,0.2449653188 \mathrm{E}+05,0.2778539618 \mathrm{E}+02$ $0.2451119762 \mathrm{E}+04,0.3554162039 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2225629246 \mathrm{E}+05,0.4114458761 \mathrm{E}+04$,
$0.2225629246 \mathrm{E}+05,0.4114458761 \mathrm{E}+04$,
$0.1085000000 \mathrm{E}+04,0.1418818952 \mathrm{E}+08,0.1139471155 \mathrm{E}+06,-.4480209168 \mathrm{E}+07$, $0.1856043608 \mathrm{E}+05,-.1551461020 \mathrm{E}+03,-.1598644079 \mathrm{E}+05,-.1803765298 \mathrm{E}+02$, $0.2634013654 \mathrm{E}+01,-.2096981995 \mathrm{E}+02,0.3520293832 \mathrm{E}+00,0.6358655620 \mathrm{E}+00$,
$0.6868408116 \mathrm{E}+00,0.1872164440 \mathrm{E}-01,-.7384496538 \mathrm{E}+00,0.6740486695 \mathrm{E}+00$, $0.6868408116 \mathrm{E}+00,0.1872164440 \mathrm{E}-01,-.7384496538 \mathrm{E}+00,0.6740486695 \mathrm{E}+00$,
$0.9358016955 \mathrm{E}+00,-.2244261480 \mathrm{E}+00,-.2718604251 \mathrm{E}+00,0.5031310031 \mathrm{E}+02$, $0.9358016955 \mathrm{E}+00,-.2244261480 \mathrm{E}+00,-.2718604251 \mathrm{E}+00,0.5031310031 \mathrm{E}+02$,
$0.3451864646 \mathrm{E}+02,0.7966236915 \mathrm{E}+06,0.2449653337 \mathrm{E}+05,0.2778539728 \mathrm{E}+02$, $0.3451864646 \mathrm{E}+02,0.7966236915 \mathrm{E}+06,0.2449653337 \mathrm{E}+05,0.2778539728 \mathrm{E}+02$,
$0.2455011207 \mathrm{E}+04,0.3537324047 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2455011207 \mathrm{E}+04,0.3537324047 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704980781 \mathrm{E}+05$, $0.1145133444 \mathrm{E}+08,-.7875772433 \mathrm{E}+07,0.1664027719 \mathrm{E}+08,0.9358184584 \mathrm{E}+04$, $0.2226576311 \mathrm{E}+05,0.4091493801 \mathrm{E}+04$
$0.1086000000 \mathrm{E}+04,0.1420674094 \mathrm{E}+08,0.1137932865 \mathrm{E}+06,-.4496206090 \mathrm{E}+07$,,$~$
$0.1854238655 \mathrm{E}+05,-.1525116337 \mathrm{E}+03,-.1600740033 \mathrm{E}+05,-1806140470 \mathrm{E}+02$, $0.1854238655 \mathrm{E}+05,-.1525116337 \mathrm{E}+03,-.1600740033 \mathrm{E}+05,-.1806140470 \mathrm{E}+02$ $0.2634921518 \mathrm{E}+01,-.2094926405 \mathrm{E}+02,0.3523031452 \mathrm{E}+00,0.6366932947 \mathrm{E}+00$ $0.6859330451 \mathrm{E}+00,0.2207209453 \mathrm{E}-01,-.7383724546 \mathrm{E}+00,0.6740318546 \mathrm{E}+00$, $0.9356256284 \mathrm{E}+00,-.2223235633 \mathrm{E}+00,-.2741840927 \mathrm{E}+00,0.5032991972 \mathrm{E}+02$, $0.3442111811 \mathrm{E}+02,0.7966387791 \mathrm{E}+06,0.2449653494 \mathrm{E}+05,0.2778540652 \mathrm{E}+02$,
$0.2458902660 \mathrm{E}+04,0.3520478045 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704970581 \mathrm{E}+05$ $0.1146068640 \mathrm{E}+08,-.7853501947 \mathrm{E}+07,0.1664435720 \mathrm{E}+08,0.9345725441 \mathrm{E}+04$ $0.2227520503 \mathrm{E}+05,0.4068523203 \mathrm{E}+04$
$0.1087000000 \mathrm{E}+04,0.1422527429 \mathrm{E}+08,0.1136420925 \mathrm{E}+06,-.4512223961 \mathrm{E}+07$, $0.1852431328 \mathrm{E}+05,-.1498762590 \mathrm{E}+03,-.1602833931 \mathrm{E}+05,-.1808513396 \mathrm{E}+02$,
$0.2635826306 \mathrm{E}+01,-.2092869082 \mathrm{E}+02,0.3526429747 \mathrm{E}+00,0.6377975490 \mathrm{E}+00$, $0.2635826306 \mathrm{E}+01,-.2092869082 \mathrm{E}+02,0.3526429747 \mathrm{E}+00,0.6377975490 \mathrm{E}+00$,
$0.6847314940 \mathrm{E}+00,0.2651458916 \mathrm{E}-01,-.7382566220 \mathrm{E}+00,0.6739986177 \mathrm{E}+00$, $0.6847314940 \mathrm{E}+00,0.2651458916 \mathrm{E}-01,-.7382566220 \mathrm{E}+00,0.6739986177 \mathrm{E}+00$
$0.9353822261 \mathrm{E}+00,-.2195255032 \mathrm{E}+00,-.2772519513 \mathrm{E}+00,0.5034665022 \mathrm{E}+02$ $0.9353822261 \mathrm{E}+00,-.2195255032 \mathrm{E}+00,-.2772519513 \mathrm{E}+00,0.5034665022 \mathrm{E}+02$ $0.3432351818 \mathrm{E}+02,0.7966537947 \mathrm{E}+06,0.2449653662 \mathrm{E}+05,0.2778542334 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704960381 \mathrm{E}+05$ $0.1147002589 \mathrm{E}+08,-.7831222033 \mathrm{E}+07,0.1664841423 \mathrm{E}+08,0.9333254883 \mathrm{E}+04$, $0.2228461822 \mathrm{E}+05,0.4045546994 \mathrm{E}+04$

$0.1088000000 \mathrm{E}+04,0.1424378955 \mathrm{E}+08,0.1134935343 \mathrm{E}+06,-.4528262762 \mathrm{E}+07$, $0.1850621629 \mathrm{E}+05,-.1472399812 \mathrm{E}+03,-.1604925771 \mathrm{E}+05,-.1810884074 \mathrm{E}+02$, $0.2636727789 \mathrm{E}+01,-.2090809966 \mathrm{E}+02,0.3530447459 \mathrm{E}+00,0.6391593331 \mathrm{E}+00$, $0.6832530676 \mathrm{E}+00,0.3198421535 \mathrm{E}-01,-.7380963954 \mathrm{E}+00,0.6739367337 \mathrm{E}+00$, $0.9350595796 \mathrm{E}+00,-.2160765096 \mathrm{E}+00,-.2810240641 \mathrm{E}+00,0.5036329169 \mathrm{E}+02$, $0.3422584696 \mathrm{E}+02,0.7966687382 \mathrm{E}+06,0.2449653841 \mathrm{E}+05,0.2778544723 \mathrm{E}+02$ | $.2466685588 \mathrm{E}+04,0.3486755541 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- |
| $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704950181 \mathrm{E}+05$ | $1147935290 \mathrm{E}+08,-.7808932720 \mathrm{E}+07,0.1665244829 \mathrm{E}+08,0.9320772924 \mathrm{E}+04$ $0.2229400268 \mathrm{E}+05,0.4022565196 \mathrm{E}+04$,

$0.1089000000 \mathrm{E}+04,0.1426228671 \mathrm{E}+08,0.1133476129 \mathrm{E}+06,-.4544322470 \mathrm{E}+07$, $0.1848809561 \mathrm{E}+05,-.1446028036 \mathrm{E}+03,-.1607015551 \mathrm{E}+05,-.1813252503 \mathrm{E}+02$, $0.2637625802 \mathrm{E}+01,-.2088749026 \mathrm{E}+02,0.3535041601 \mathrm{E}+00,0.6407668023 \mathrm{E}+00$, $0.6815076770 \mathrm{E}+00,0.3843679225 \mathrm{E}-01,-.7378824160 \mathrm{E}+00,0.6738339210 \mathrm{E}+00$, $0.9346429381 \mathrm{E}+00,-.2120081253 \mathrm{E}+00,-.2854735242 \mathrm{E}+00,0.5037984402 \mathrm{E}+02$, $0.3412810473 \mathrm{E}+02,0.7966836096 \mathrm{E}+06,0.2449654031 \mathrm{E}+05,0.2778547792 \mathrm{E}+02$ $0.3412810473 E+02,0.7966836096 E+06,0.2449650000 E+09,-.9999000000 E+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704939981 \mathrm{E}+05$ $0.1148866743 \mathrm{E}+08,-.7786634037 \mathrm{E}+07,0.1665645936 \mathrm{E}+08,0.9308279578 \mathrm{E}+04$ $0.2230335839 \mathrm{E}+05,0.3999577835 \mathrm{E}+04$
$0.1090000000 \mathrm{E}+04,0.1428076574 \mathrm{E}+08,0.1132043290 \mathrm{E}+06,-.4560403066 \mathrm{E}+07$ $0.1846995125 \mathrm{E}+05,-.1419647298 \mathrm{E}+03,-.1609103269 \mathrm{E}+05,-.1815618688 \mathrm{E}+02$, $0.2638520249 \mathrm{E}+01,-.2086686243 \mathrm{E}+02,0.3540177061 \mathrm{E}+00,0.6426128652 \mathrm{E}+00$,
$0.6794999405 \mathrm{E}+00,0.4584700428 \mathrm{E}-01,-.7376033858 \mathrm{E}+00,0.6736759587 \mathrm{E}+00$, $0.6794999405 \mathrm{E}+00,0.4584700428 \mathrm{E}-01,-.7376033858 \mathrm{E}+00,0.6736759587 \mathrm{E}+00$,
$0.9341142949 \mathrm{E}+00,-.2073401809 \mathrm{E}+00,-.2905865334 \mathrm{E}+00,0.5039630710 \mathrm{E}+02$,
$0.3403029178 \mathrm{E}+02,0.7966984088 \mathrm{E}+06,0.2449654233 \mathrm{E}+05,0.2778551527 \mathrm{E}+02$,,$~$
$0.2474468546 \mathrm{E}+04,0.3452982598 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704929781 \mathrm{E}+05$, $0.1149796946 \mathrm{E}+08,-.7764326013 \mathrm{E}+07,0.1666044744 \mathrm{E}+08,0.9295774860 \mathrm{E}+04$, $0.2231268536 \mathrm{E}+05,0.3976584935 \mathrm{E}+04$,
$0.1091000000 \mathrm{E}+04,0.1429922661 \mathrm{E}+08,0.1130636837 \mathrm{E}+06,-.4576504528 \mathrm{E}+07$, $0.1845178324 \mathrm{E}+05,-.1393257633 \mathrm{E}+03,-.1611188923 \mathrm{E}+05,-.1817982631 \mathrm{E}+02$, $0.2639411093 \mathrm{E}+01,-.2084621608 \mathrm{E}+02,0.3545831629 \mathrm{E}+00,0.6446922164 \mathrm{E}+00$, $0.6772316640 \mathrm{E}+00,0.5420149099 \mathrm{E}-01,-.7372471875 \mathrm{E}+00,0.6734454566 \mathrm{E}+00$, $0.9334521835 \mathrm{E}+00,-.2020854541 \mathrm{E}+00,-.2963587189 \mathrm{E}+00,0.5041268082 \mathrm{E}+02$, $0.3393240840 \mathrm{E}+02,0.7967131357 \mathrm{E}+06,0.2449654447 \mathrm{E}+05,0.2778555921 \mathrm{E}+02$, $0.2478360036 \mathrm{E}+04,0.3436073748 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704919581 \mathrm{E}+05$, $0.1150725898 \mathrm{E}+08,-.7742008676 \mathrm{E}+07,0.1666441253 \mathrm{E}+08,0.9283258783 \mathrm{E}+04$, $0.2232198358 \mathrm{E}+05,0.3953586523 \mathrm{E}+04$,
$0.1092000000 \mathrm{E}+04,0.1431766930 \mathrm{E}+08,0.1129256778 \mathrm{E}+06,-.4592626837 \mathrm{E}+07$, $0.1843359160 \mathrm{E}+05,-.1366859077 \mathrm{E}+03,-.1613272511 \mathrm{E}+05,-.1820344336 \mathrm{E}+02$, $0.2640298328 \mathrm{E}+01,-.2082555114 \mathrm{E}+02,0.3551986486 \mathrm{E}+00,0.6470010481 \mathrm{E}+00$, $0.6747025743 \mathrm{E}+00,0.6349102523 \mathrm{E}-01,-.7367995767 \mathrm{E}+00,0.6731235203 \mathrm{E}+00$, $0.9326321943 \mathrm{E}+00,-.1962550065 \mathrm{E}+00,-.3027889738 \mathrm{E}+00,0.5042896505 \mathrm{E}+02$,
$0.3383445489 \mathrm{E}+02,0.7967277903 \mathrm{E}+06,0.2449654674 \mathrm{E}+05,0.2778560969 \mathrm{E}+02$, $0.3383445489 \mathrm{E}+02,0.7967277903 \mathrm{E}+06,0.2449654674 \mathrm{E}+05,0.2778560969 \mathrm{E}+02$,
$0.2482251534 \mathrm{E}+04,0.3419148174 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704909381 \mathrm{E}+05$ $0.1151653597 E+08,-.7719682055 E+07,0.1666835462 E+08,0.9270731361 E+04$, $0.2233125304 \mathrm{E}+05,0.3930582622 \mathrm{E}+04$
$0.1093000000 \mathrm{E}+04,0.1433609378 \mathrm{E}+08,0.1127903122 \mathrm{E}+06,-.4608769972 \mathrm{E}+07$, $0.1841537636 \mathrm{E}+05,-.1340451667 \mathrm{E}+03,-.1615354033 \mathrm{E}+05,-.1822703809 \mathrm{E}+02$, $0.2641181955 \mathrm{E}+01,-.2080486763 \mathrm{E}+02,0.3558617358 \mathrm{E}+00,0.6495369998 \mathrm{E}+00$, $0.6719107909 \mathrm{E}+00,0.7370896646 \mathrm{E}-01,-.7362440824 \mathrm{E}+00,0.6726898538 \mathrm{E}+00$, $0.9316272931 \mathrm{E}+00,-.1898587291 \mathrm{E}+00,-.3098777981 \mathrm{E}+00,0.5044515969 \mathrm{E}+02$,,$~$ $0.3373643155 \mathrm{E}+02,0.7967423725 \mathrm{E}+06,0.2449654914 \mathrm{E}+05,0.2778566675 \mathrm{E}+02$
$0.2486143039 \mathrm{E}+04,0.3402204531 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9486143039 \mathrm{E}+04,0.3402204531 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-1152580043 \mathrm{E}+08,-.7697346179 \mathrm{E}+07,0.1667227369 \mathrm{E}+08,0.9258192610 \mathrm{E}+04$, $0.2234049374 \mathrm{E}+05,-0.3907573259 \mathrm{E}+04$
$0.2234049374 \mathrm{E}+05,0.3907573259 \mathrm{E}+04$,
$0.1094000000 \mathrm{E}+04,0.1435450004 \mathrm{E}+08,0.1126575877 \mathrm{E}+06,-.4624933911 \mathrm{E}+07$, $0.1094000000 \mathrm{E}+04,0.1435450004 \mathrm{E}+08,0.1126575877 \mathrm{E}+06,-.4624933911 \mathrm{E}+07$,
$0.1839713753 \mathrm{E}+05,-.1314035438 \mathrm{E}+03,-.1617433485 \mathrm{E}+05,-.1825061055 \mathrm{E}+02$, $0.2642061996 \mathrm{E}+01,-.2078416555 \mathrm{E}+02,-0.3565706102 \mathrm{E}+00,-0.6522973095 \mathrm{E}+00$,,$~$ $0.6688539601 \mathrm{E}+00,0.8484993079 \mathrm{E}-01,-.7355633452 \mathrm{E}+00,0.6721213094 \mathrm{E}+00$, $0.9304073781 \mathrm{E}+00,-.1829064932 \mathrm{E}+00,-.3176276524 \mathrm{E}+00,0.5046126463 \mathrm{E}+02$, $0.3363833867 \mathrm{E}+02,0.7967568822 \mathrm{E}+06,0.2449655168 \mathrm{E}+05,0.2778573041 \mathrm{E}+02$ $0.2490034551 \mathrm{E}+04,0.3385241470 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704888981 \mathrm{E}+05$, $0.1153505235 \mathrm{E}+08,-.7675001077 \mathrm{E}+07,0.1667616976 \mathrm{E}+08,0.9245642542 \mathrm{E}+04$, $0.2234970567 \mathrm{E}+05,0.3884558458 \mathrm{E}+04$
$0.1095000000 \mathrm{E}+04,0.1437288805 \mathrm{E}+08,0.1125275054 \mathrm{E}+06,-.4641118635 \mathrm{E}+07$ $0.1837887515 \mathrm{E}+05,-.1287610427 \mathrm{E}+03,-.1619510865 \mathrm{E}+05,-.1827416082 \mathrm{E}+02$, $0.2642938452 \mathrm{E}+01,-.2076344487 \mathrm{E}+02,0.3573224381 \mathrm{E}+00,0.6552789508 \mathrm{E}+00$, $0.6655299932 \mathrm{E}+00,0.9690901164 \mathrm{E}-01,-.7347392097 \mathrm{E}+00,0.6713917911 \mathrm{E}+00$, $0.9289398897 \mathrm{E}+00$,
$0.3354017655 \mathrm{E}+02$, -. $3354017655 \mathrm{E}+02$, 0.2493926071E+04, -. $9999000000 \mathrm{E}+09$, $0.1154429172 \mathrm{E}+08$ $0.2235888883 \mathrm{E}+05$ $0.1096000000 \mathrm{E}+04$ $0.1836058922 \mathrm{E}+05$, $0.2643811351 \mathrm{E}+01$, $0.6619359344 \mathrm{E}+00$, $0.9271893541 \mathrm{E}+00$ $0.3344194549 \mathrm{E}+02$, $0.2497817597 \mathrm{E}+04$, . 9999000000E+09, $0.1155351851 \mathrm{E}+08,-.7630283309 \mathrm{E}+07,0.1668389283 \mathrm{E}+08,0.9220508514 \mathrm{E}+04$ $0.2236804322 \mathrm{E}+05,0.3838512642 \mathrm{E}+04$,
$0.1097000000 \mathrm{E}+04,0.1440960922 \mathrm{E}+08,0.1122752703 \mathrm{E}+06,-.4673550351 \mathrm{E}+07$, $0.1834227978 \mathrm{E}+05,-.1234734199 \mathrm{E}+03,-.1623659406 \mathrm{E}+05,-.1832119510 \mathrm{E}+02$, $0.2644680722 \mathrm{E}+01,-.2072194776 \mathrm{E}+02,0.3589458393 \mathrm{E}+00,0.6618941815 \mathrm{E}+00$, $0.6580683680 \mathrm{E}+00,0.1237542388 \mathrm{E}+00,-.7325798900 \mathrm{E}+00,0.6693366815 \mathrm{E}+00$,
$0.9251177076 \mathrm{E}+00,-.1588168669 \mathrm{E}+00,-.3448687141 \mathrm{E}+00,0.5050904011 \mathrm{E}+02$, $0.3334364579 \mathrm{E}+02,0.7967999756 \mathrm{E}+06,0.2449656016 \mathrm{E}+05,0.2778596129 \mathrm{E}+02$, $0.2501709131 \mathrm{E}+04,0.3334222235 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704858381 \mathrm{E}+05$,,
$0.1156273273 \mathrm{E}+08,-.7607910701 \mathrm{E}+07,0.1668771983 \mathrm{E}+08,0.9207924581 \mathrm{E}+04$, $0.2237716882 \mathrm{E}+05$ $.1098000000 \mathrm{E}+04,0.3815481678 \mathrm{E}+04$ $0.1832394684 \mathrm{E}+05,-.1208283052 \mathrm{E}+03,-.1121531194 \mathrm{E}+06,-.4689797303 \mathrm{E}+07$, $0.2645546596 \mathrm{E}+01,-.2070117134 \mathrm{E}+02,0.3598123272 \mathrm{E}+00,0.6655212939 \mathrm{E}+00$, $0.6539239226 \mathrm{E}+00,0.1385238347 \mathrm{E}+00,-.7312015524 \mathrm{E}+00,0.6679486785 \mathrm{E}+00$, $0.9226842561 \mathrm{E}+00$ $0.3324527776 \mathrm{E}+02$, $0.2505600671 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$,
. $1157193436 \mathrm{E}+08$,
$0.2238626563 \mathrm{E}+05$,
$0.1099000000 \mathrm{E}+04$,
$0.1099000000 \mathrm{E}+04$,
$0.1830559042 \mathrm{E}+05$,
0.1830559042E+05,
$0.6494991289 \mathrm{E}+00$
$0.9198458313 \mathrm{E}+00$,
$0.9198458313 E+00$,
$0.3314684171 \mathrm{E}+02$,
$0.3314684171 \mathrm{E}+02,0.7968283404 \mathrm{E}+06,-.3463729868 \mathrm{E}+00,0.5054043988 \mathrm{E}+02$,
$0.2509492219 \mathrm{E}+04,02565 \mathrm{E}+05,0.2778614893 \mathrm{E}+02$, $.2509492219 \mathrm{E}+04,0.3300087378 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704837981 \mathrm{E}+05$ $0.1158112338 \mathrm{E}+08,-.7563138179 \mathrm{E}+07,0.1669530472 \mathrm{E}+08,0.9182722951 \mathrm{E}+04$ $0.2239533365 \mathrm{E}+05,0.3769403760 \mathrm{E}+04$
$0.1100000000 \mathrm{E}+04,0.1446455351 \mathrm{E}+08,0.1119167550 \mathrm{E}+06,-.4722353289 \mathrm{E}+07$, $0.1828721056 \mathrm{E}+05,-.1155354869 \mathrm{E}+03,-.1629866637 \mathrm{E}+05,-.1839158226 \mathrm{E}+02$, $0.2647267969 \mathrm{E}+01,-.2065956270 \mathrm{E}+02,0.3616403849 \mathrm{E}+00,0.6733957516 \mathrm{E}+00$,
$0.6447901935 \mathrm{E}+00,0.1707040782 \mathrm{E}+00,-.7277336476 \mathrm{E}+00,0.6642769421 \mathrm{E}+00$ $0.6447901935 \mathrm{E}+00,0.1707040782 \mathrm{E}+00,-.7277336476 \mathrm{E}+00,0.6642769421 \mathrm{E}+00$,
$0.9165567902 \mathrm{E}+00,-.1301610535 \mathrm{E}+00,-.3781292775 \mathrm{E}+00,0.5055600427 \mathrm{E}+02$, $0.9165567902 \mathrm{E}+00,-.1301610535 \mathrm{E}+00,-.3781292775 \mathrm{E}+00,0.5055600427 \mathrm{E}+02$,
$0.3304833794 \mathrm{E}+02,0.7968424132 \mathrm{E}+06,0.2449657005 \mathrm{E}+05,0.2778625302 \mathrm{E}+02$, $0.3304833794 \mathrm{E}+02,0.7968424132 \mathrm{E}+06,0.2449657005 \mathrm{E}+05,0.2778625302 \mathrm{E}+02$,,
$0.2513383773 \mathrm{E}+04,0.3282979198 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704827781 \mathrm{E}+05$ $0.1159029980 \mathrm{E}+08,-.7540738323 \mathrm{E}+07,0.1669906260 \mathrm{E}+08,0.9170105280 \mathrm{E}+04$ $0.2240437286 \mathrm{E}+05,0.3746356856 \mathrm{E}+04$
$0.1101000000 \mathrm{E}+04,0.1448283152 \mathrm{E}+08,0.1118025433 \mathrm{E}+06,-.4738662281 \mathrm{E}+07$, $0.1826880727 \mathrm{E}+05,-.1128877900 \mathrm{E}+03,-.1631931552 \mathrm{E}+05,-.1841500127 \mathrm{E}+02$ $0.2648123538 \mathrm{E}+01,-.2063873048 \mathrm{E}+02,0.3625957799 \mathrm{E}+00,0.6776348793 \mathrm{E}+00$, $0.6397931468 \mathrm{E}+00,0.1880875798 \mathrm{E}+00,-.7255961969 \mathrm{E}+00,0.6619163251 \mathrm{E}+00$ $0.9127690632 \mathrm{E}+00,-.1196709215 \mathrm{E}+00,-.3905528234 \mathrm{E}+00,0.5057147818 \mathrm{E}+02$ $0.3294976676 \mathrm{E}+02,0.7968564128 \mathrm{E}+06,0.2449657367 \mathrm{E}+05,0.2778636403 \mathrm{E}+02$ $0.2517275334 \mathrm{E}+04,0.3265841989 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704817581 \mathrm{E}+05$ $0.1159946359 \mathrm{E}+08,-.7518329443 \mathrm{E}+07,0.1670279743 \mathrm{E}+08,0.9157476390 \mathrm{E}+04$, $0.2241338328 \mathrm{E}+05,0.3723304688 \mathrm{E}+04$,
$0.1102000000 \mathrm{E}+04,0.1450109112 \mathrm{E}+08,0.1116909797 \mathrm{E}+06,-.4754991913 \mathrm{E}+07$, $0.1825038057 \mathrm{E}+05,-.1102392393 \mathrm{E}+03,-.1633994383 \mathrm{E}+05,-.1843839880 \mathrm{E}+02$, $0.2648975741 \mathrm{E}+01,-.2061787963 \mathrm{E}+02,0.3635741851 \mathrm{E}+00,0.6820694277 \mathrm{E}+00$,
$0.6345038280 \mathrm{E}+00,0.2063117259 \mathrm{E}+00,-.7231569078 \mathrm{E}+00,0.6591506341 \mathrm{E}+00$, $0.6345038280 \mathrm{E}+00,0.2063117259 \mathrm{E}+00,-.7231569078 \mathrm{E}+00,0.6591506341 \mathrm{E}+00$, $0.9084323220 \mathrm{E}+00,-.1087445748 \mathrm{E}+00,-.4036401042 \mathrm{E}+00,0.5058686152 \mathrm{E}+02$, $0.3285112849 \mathrm{E}+02,0.7968703391 \mathrm{E}+06,0.2449657747 \mathrm{E}+05,0.2778648203 \mathrm{E}+02$, $0.2521166902 \mathrm{E}+04,0.3248674338 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704807381 \mathrm{E}+05$, $0.1160861475 \mathrm{E}+08,-.7495911567 \mathrm{E}+07$,
$0.2242236488 \mathrm{E}+05,0.3700247281 \mathrm{E}+04$,

$0.1103000000 \mathrm{E}+04,0.1451933227 \mathrm{E}+08,0.1115820651 \mathrm{E}+06,-.4771342162 \mathrm{E}+07$ $0.1823193048 \mathrm{E}+05,-.1075898379 \mathrm{E}+03,-.1636055127 \mathrm{E}+05,-.1846177498 \mathrm{E}+02$, $0.2649824622 \mathrm{E}+01,-.2059701014 \mathrm{E}+02,0.3645723814 \mathrm{E}+00,0.6866941887 \mathrm{E}+00$ $0.6289181743 \mathrm{E}+00,0.2253567073 \mathrm{E}+00,-.7203911238 \mathrm{E}+00,0.6559351974 \mathrm{E}+00$, $0.9034939586 \mathrm{E}+00,-.9740492799 \mathrm{E}-01,-.4173858488 \mathrm{E}+00,0.5060215416 \mathrm{E}+02$ | $0.3275242343 \mathrm{E}+02,0.7968841919 \mathrm{E}+06,0.2449658144 \mathrm{E}+05,0.2778660707 \mathrm{E}+02$, |
| :--- | $.2525058477 \mathrm{E}+04,0.3231474823 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$

$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704797181 \mathrm{E}+05$ $.1161775326 \mathrm{E}+08,-.7473484723 \mathrm{E}+07,0.1671019793 \mathrm{E}+08,0.9132185010 \mathrm{E}+04$, $0.2243131767 \mathrm{E}+05,0.3677184658 \mathrm{E}+04$,
$0.1104000000 \mathrm{E}+04,0.1453755497 \mathrm{E}+08,0.1114758003 \mathrm{E}+06,-.4787713008 \mathrm{E}+07$ $0.1104000000 \mathrm{E}+04,0.1453755497 \mathrm{E}+08,0.1114758003 \mathrm{E}+06,-.4787713008 \mathrm{E}+07$,
$0.1821345702 \mathrm{E}+05,-.1049395893 \mathrm{E}+03,-.1638113784 \mathrm{E}+05,-.1848512995 \mathrm{E}+02$, $0.1821345702 \mathrm{E}+05,-.1049395893 \mathrm{E}+03,-.1638113784 \mathrm{E}+05,-.1848512995 \mathrm{E}+02$,
$0.2650670228 \mathrm{E}+01,-.2057612198 \mathrm{E}+02,0.3655868624 \mathrm{E}+00,0.6915040166 \mathrm{E}+00$, $0.2650670228 \mathrm{E}+01,-.2057612198 \mathrm{E}+02,0.3655868624 \mathrm{E}+00,0.6915040166 \mathrm{E}+00$,
$0.6230316533 \mathrm{E}+00,0.2451997730 \mathrm{E}+00,-.7172737469 \mathrm{E}+00,0.6522234612 \mathrm{E}+00$, $0.6230316533 \mathrm{E}+00,0.2451997730 \mathrm{E}+00,-.7172737469 \mathrm{E}+00,0.6522234612 \mathrm{E}+00$,
$0.8978993916 \mathrm{E}+00,-.8567710877 \mathrm{E}-01,-.4317824865 \mathrm{E}+00,0.5061735600 \mathrm{E}+02$, $0.8978993916 \mathrm{E}+00,-.8567710877 \mathrm{E}-01,-.4317824865 \mathrm{E}+00,0.5061735600 \mathrm{E}+02$,
$0.3265365191 \mathrm{E}+02,0.7968979711 \mathrm{E}+06,0.2449658560 \mathrm{E}+05,0.2778673924 \mathrm{E}+02$, $0.3265365191 \mathrm{E}+02,0.7968979711 \mathrm{E}+06,0.2449658560 \mathrm{E}+05,0.2778673924 \mathrm{E}+02$,,
$0.2528950058 \mathrm{E}+04,0.3214242011 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2528950058 \mathrm{E}+04,0.3214242011 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704786981 \mathrm{E}+05$, $0.1162687911 \mathrm{E}+08,-.7451048941 \mathrm{E}+07,0.1671386358 \mathrm{E}+08,0.9119522547 \mathrm{E}+04$ $0.1162687911 \mathrm{E}+08,-.7451048941 \mathrm{E}+07$,
$0.2244024164 \mathrm{E}+05,0.3654116845 \mathrm{E}+04$,
$0.2244024164 \mathrm{E}+05,0.3654116845 \mathrm{E}+04$,
$0.1105000000 \mathrm{E}+04,0.1455575918 \mathrm{E}+08,0.1113721862 \mathrm{E}+06,-.4804104431 \mathrm{E}+07$ $0.1105000000 \mathrm{E}+04,0.1455575918 \mathrm{E}+08,0.1113721862 \mathrm{E}+06,-.4804104431 \mathrm{E}+07$,
$0.1819496022 \mathrm{E}+05,-.1022884966 \mathrm{E}+03,-.1640170351 \mathrm{E}+05,-.1850846384 \mathrm{E}+02$, $0.1819496022 \mathrm{E}+05,-.1022884966 \mathrm{E}+03,-.1640170351 \mathrm{E}+05,-.1850846384 \mathrm{E}+02$,
$0.2651512607 \mathrm{E}+01,-.2055521512 \mathrm{E}+02,0.3666139901 \mathrm{E}+00,0.6964933608 \mathrm{E}+00$, $0.2651512607 \mathrm{E}+01,-.2055521512 \mathrm{E}+02,0.3666139901 \mathrm{E}+00,0.6964933608 \mathrm{E}+00^{2}$,
$0.6168396717 \mathrm{E}+00,0.2658151848 \mathrm{E}+00,-.7137799194 \mathrm{E}+00,0.6479664453 \mathrm{E}+00$ $0.6168396717 \mathrm{E}+00,0.2658151848 \mathrm{E}+00,-.7137799194 \mathrm{E}+00,0.6479664453 \mathrm{E}+00$,
$0.8915920983 \mathrm{E}+00,-.7358821260 \mathrm{E}-01,-.4468202157 \mathrm{E}+00,0.5063246694 \mathrm{E}+02$ $0.8915920983 \mathrm{E}+00,-.7358821260 \mathrm{E}-01,-.4468202157 \mathrm{E}+00,0.5063246694 \mathrm{E}+02$,
$0.3255481423 \mathrm{E}+02,0.7969116766 \mathrm{E}+06,0.2449658994 \mathrm{E}+05,0.2778687859 \mathrm{E}+02$ $0.3255481423 \mathrm{E}+02,0.7969116766 \mathrm{E}+06,0.2449658994 \mathrm{E}+05,0.2778687859 \mathrm{E}+02$,,
$0.2532841646 \mathrm{E}+04,0.3196974452 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2532841646 \mathrm{E}+04,0.3196974452 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704776781 \mathrm{E}+05$ $0.1163599230 \mathrm{E}+08,-.7428604249 \mathrm{E}+07,0.1671750616 \mathrm{E}+08,0.9106848921 \mathrm{E}+04$ $0.2244913677 \mathrm{E}+05,0.3631043865 \mathrm{E}+04$
$0.1106000000 \mathrm{E}+04,0.1457394488 \mathrm{E}+08,0.1112712236 \mathrm{E}+06,-.4820516408 \mathrm{E}+07$ $0.1817644010 \mathrm{E}+05,-.9963656312 \mathrm{E}+02,-.1642224827 \mathrm{E}+05,-.1853177683 \mathrm{E}+02$
$0.2652351805 \mathrm{E}+01,-.2053428955 \mathrm{E}+02,0.3676497458 \mathrm{E}+00,0.7016564672 \mathrm{E}+00$ $0.2652351805 \mathrm{E}+01,-.2053428955 \mathrm{E}+02,0.3676497458 \mathrm{E}+00,0.7016564672 \mathrm{E}+00$,
$0.6103375021 \mathrm{E}+00,0.2871741821 \mathrm{E}+00,-.7098850508 \mathrm{E}+00,0.6431129013 \mathrm{E}+00$, $0.8845137950 \mathrm{E}+00,-.6116712168 \mathrm{E}-01,-.4624866805 \mathrm{E}+00,0.5064748686 \mathrm{E}+02$, $0.3245591072 \mathrm{E}+02,0.7969253082 \mathrm{E}+06,0.2449659447 \mathrm{E}+05,0.2778702520 \mathrm{E}+02$ $0.2536733241 \mathrm{E}+04,0.3179670687 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704766581 \mathrm{E}+05$,
$.1164509281 \mathrm{E}+08,-.7406150677 \mathrm{E}+07,0.1672112566 \mathrm{E}+08,0.9094164144 \mathrm{E}+04$, $0.1164509281 \mathrm{E}+08,-.7406150677 \mathrm{E}+07$,
$0.2245800308 \mathrm{E}+05,0.3607965743 \mathrm{E}+04$,
$0.2245800308 \mathrm{E}+05,0.3607965743 \mathrm{E}+04,1672112566 \mathrm{E}+08,0.9094164144 \mathrm{E}+04$ $0.1107000000 \mathrm{E}+04,0.1459211205 \mathrm{E}+08,0.1111729134 \mathrm{E}+06,-.4836948920 \mathrm{E}+07$, $0.1815789668 \mathrm{E}+05,-.9698379194 \mathrm{E}+02,-.1644277209 \mathrm{E}+05,-.1855506906 \mathrm{E}+02$, $0.2653187865 \mathrm{E}+01,-.2051334521 \mathrm{E}+02,0.3686898664 \mathrm{E}+00,0.7069870976 \mathrm{E}+00$,
$0.6035205268 \mathrm{E}+00,0.3092437827 \mathrm{E}+00,-.7055652376 \mathrm{E}+00,0.6376095815 \mathrm{E}+00$, $0.6035205268 \mathrm{E}+00,0.3092437827 \mathrm{E}+00,-.7055652376 \mathrm{E}+00,0.6376095815 \mathrm{E}+00$,
$0.8766048512 \mathrm{E}+00,-.4844522076 \mathrm{E}-01,-.4787661176 \mathrm{E}+00,0.5066241567 \mathrm{E}+02$, $0.8766048512 \mathrm{E}+00,-.4844522076 \mathrm{E}-01,-.4787661176 \mathrm{E}+00,0.5066241567 \mathrm{E}+02$,
$0.3235694170 \mathrm{E}+02,0.7969388657 \mathrm{E}+06,0.2449659918 \mathrm{E}+05,0.2778717916 \mathrm{E}+02$, $0.3235694170 \mathrm{E}+02,0.7969388657 \mathrm{E}+06,0.2449659918 \mathrm{E}+05,0.2778717916 \mathrm{E}+02$ $0.2540624842 \mathrm{E}+04,0.3162329238 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.999000000 \mathrm{E}+09$ $.1165418063 \mathrm{E}+08,-.7383688253 \mathrm{E}+07,0.1672472209 \mathrm{E}+08,0.9081468231 \mathrm{E}+04$ $0.2246684054 \mathrm{E}+05,0.3584882502 \mathrm{E}+04$
$0.1108000000 \mathrm{E}+04,0.1461026067 \mathrm{E}+08,0.1110772563 \mathrm{E}+06,-.4853401945 \mathrm{E}+07$ $0.1813932997 \mathrm{E}+05,-.9433018620 \mathrm{E}+02,-.1646327495 \mathrm{E}+05,-.1857834073 \mathrm{E}+02$, $0.2654020833 \mathrm{E}+01,-.2049238207 \mathrm{E}+02,0.3697300533 \mathrm{E}+00,0.7124786540 \mathrm{E}+00$, $0.5963839831 \mathrm{E}+00,0.3319873057 \mathrm{E}+00,-.7007974280 \mathrm{E}+00,0.6314011353 \mathrm{E}+00$, $0.8678041925 \mathrm{E}+00,-.3545606371 \mathrm{E}-01,-.4956397392 \mathrm{E}+00,0.5067725325 \mathrm{E}+02$, $0.3225790749 \mathrm{E}+02,0.7969523490 \mathrm{E}+06,0.2449660409 \mathrm{E}+05,0.2778734052 \mathrm{E}+02$, $0.2544516450 \mathrm{E}+04,0.3144948614 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704746181 \mathrm{E}+05$ $0.2247564915 \mathrm{E}+05,-0.3561794167 \mathrm{E}+04$
$0.1109000000 \mathrm{E}+04,0.1462839070 \mathrm{E}+08,0.1109842533 \mathrm{E}+06,-.4869875463 \mathrm{E}+07$, $0.1812074000 \mathrm{E}+05,-.9167574895 \mathrm{E}+02,-.1648375685 \mathrm{E}+05,-.1860159199 \mathrm{E}+02$, $0.1812074000 \mathrm{E}+05,-.916750759 \mathrm{E}+01,-.2047140008 \mathrm{E}+02,0.3707657391 \mathrm{E}+00,-0.7181243676 \mathrm{E}+00$
0.26540, $0.5889228807 \mathrm{E}+00,0.3553638867 \mathrm{E}+00,-.6955594681 \mathrm{E}+00,0.6244305682 \mathrm{E}+00$ $0.8580496925 \mathrm{E}+00,-.2223553730 \mathrm{E}-01,-.5130850866 \mathrm{E}+00,0.5069199950 \mathrm{E}+02$, $0.3215880841 \mathrm{E}+02,0.7969657578 \mathrm{E}+06,0.2449660920 \mathrm{E}+05,0.2778750940 \mathrm{E}+02$, $0.2548408064 \mathrm{E}+04,0.3127527307 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186318457 \mathrm{E}+08,0.9056043047 \mathrm{E}+04$ $0.1167231814 \mathrm{E}+08,-.7338736964 \mathrm{E}+\odot 7$
$0.1110000000 \mathrm{E}+04,0.1464650214 \mathrm{E}+08,0.1108939051 \mathrm{E}+06,-.4886369452 \mathrm{E}+07$, $0.1810212679 \mathrm{E}+05,-.8902048383 \mathrm{E}+02,-.1650421775 \mathrm{E}+05,-.1862482292 \mathrm{E}+02$ $0.2655678623 \mathrm{E}+01,-.2045039957 \mathrm{E}+02,0.3718203153 \mathrm{E}+00,0.7239240985 \mathrm{E}+00$ $0.58172385572 \mathrm{E}+00,-.8802510868 \mathrm{E}-02,-.5311396644 \mathrm{E}+00,0.5070665432 \mathrm{E}+02$,
0.84720 $0.8470385479 \mathrm{E}+00,-.8802510868 \mathrm{E}-02,-.5311396644 \mathrm{E}+00,0.5070665432 \mathrm{E}+02$,
$0.3205964479 \mathrm{E}+02,796990922 \mathrm{E}+06,0.2449661451 \mathrm{E}+05,0.2778768612 \mathrm{E}+02$, $0.2552299684 \mathrm{E}+04,0.3110063847 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704725781 \mathrm{E}+05$,
$0.1168136782 \mathrm{E}+08,-.7316248157 \mathrm{E}+07,0.1673537283 \mathrm{E}+08,0.9043313804 \mathrm{E}+04$, $0.2249317982 \mathrm{E}+05,0.3515602308 \mathrm{E}+04$
$0.1111000000 \mathrm{E}+04,0.1466459495 \mathrm{E}+08,0.1108062126 \mathrm{E}+06,-.4902883892 \mathrm{E}+07$,
$0.1808349036 \mathrm{E}+05,-.8636439244 \mathrm{E}+02,-.1652465764 \mathrm{E}+05,-1864803401 \mathrm{E}+02$, $0.1808349036 \mathrm{E}+05,-.8636439244 \mathrm{E}+02,-.1652465764 \mathrm{E}+05,-.1864803401 \mathrm{E}+02$, $0.2656501409 \mathrm{E}+01,-.2042937892 \mathrm{E}+02,0.3728012654 \mathrm{E}+00,0.7298368601 \mathrm{E}+00$, $0.5730247587 \mathrm{E}+00,0.4037744569 \mathrm{E}+00,-.6836051036 \mathrm{E}+00,0.6079886926 \mathrm{E}+00$, $0.8354552079 \mathrm{E}+00,0.4713806781 \mathrm{E}-02,-.5495383295 \mathrm{E}+00,0.5072121760 \mathrm{E}+02$, $0.3196041695 \mathrm{E}+02,0.7969923517 \mathrm{E}+06,0.2449662003 \mathrm{E}+05,0.2778786957 \mathrm{E}+02$, $0.2556191311 \mathrm{E}+04,0.3092556618 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704715581 \mathrm{E}+05$, $0.1169040477 \mathrm{E}+08,-.7293750614 \mathrm{E}+07,0.1673887688 \mathrm{E}+08,0.9030573477 \mathrm{E}+04$, $0.2250190186 \mathrm{E}+05,0.3492498831 \mathrm{E}+04$,
$0.1112000000 \mathrm{E}+04,0.1468266911 \mathrm{E}+08,0.1107211766 \mathrm{E}+06,-.4919418760 \mathrm{E}+07$, $0.1806483073 \mathrm{E}+05,-.8370747956 \mathrm{E}+02,-.1654507650 \mathrm{E}+05,-.1867122516 \mathrm{E}+02$,
$0.2657323581 \mathrm{E}+01,-.2040834068 \mathrm{E}+02,0.3738242530 \mathrm{E}+00,0.7359130081 \mathrm{E}+00$, $0.2657323581 \mathrm{E}+01,-.2040834068 \mathrm{E}+02,0.3738242530 \mathrm{E}+00,0.7359130081 \mathrm{E}+00$,,
$0.5645241114 \mathrm{E}+00,0.4288420571 \mathrm{E}+00,-.6768254798 \mathrm{E}+00,0.5983324828 \mathrm{E}+00$, $0.5645241114 \mathrm{E}+00,0.4288420571 \mathrm{E}+00,-.6768254798 \mathrm{E}+00,0.5983324828 \mathrm{E}+00^{\prime}$,
$0.8224049598 \mathrm{E}+00,0.1842048781 \mathrm{E}-01,-.5686042277 \mathrm{E}+00,0.5073568924 \mathrm{E}+02$, $0.3186112523 \mathrm{E}+02,0.7970055363 \mathrm{E}+06,0.2449662574 \mathrm{E}+05,0.2778806195 \mathrm{E}+02$, $0.2560082944 \mathrm{E}+04,0.3075004169 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704705381 \mathrm{E}+05$, $0.1169942897 \mathrm{E}+08,-.7271244363 \mathrm{E}+07,0.1674235782 \mathrm{E}+08,0.9017822080 \mathrm{E}+04$, $0.2251059502 \mathrm{E}+05,0.3469390355 \mathrm{E}+04$,
$0.1113000000 \mathrm{E}+04,0.1470072460 \mathrm{E}+08,0.1106387979 \mathrm{E}+06,-.4935974038 \mathrm{E}+07$, $0.1804614792 \mathrm{E}+05,-.8104974589 \mathrm{E}+02,-.1656547432 \mathrm{E}+05,-.1869439696 \mathrm{E}+02$, $0.2658140847 \mathrm{E}+01,-.2038728253 \mathrm{E}+02,0.3747617695 \mathrm{E}+00,0.7420964326 \mathrm{E}+00$, $0.5557395981 \mathrm{E}+00,0.4541937298 \mathrm{E}+00,-.6695217790 \mathrm{E}+00,0.5877487927 \mathrm{E}+00$, $0.8082460466 \mathrm{E}+00,0.3214766329 \mathrm{E}-01,-.5879667132 \mathrm{E}+00,0.5075006914 \mathrm{E}+02$, ${ }^{\prime}$ $0.3176176996 \mathrm{E}+02,0.7970186458 \mathrm{E}+06,0.2449663167 \mathrm{E}+05,0.2778826155 \mathrm{E}+02$, $0.2563974583 \mathrm{E}+04,0.3057404728 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704695181 \mathrm{E}+05{ }^{\prime}$, $0.1170844041 \mathrm{E}+08$
$0.1170844041 \mathrm{E}+08$,
$0.2251925931 \mathrm{E}+05$,
$0.2251925931 \mathrm{E}+05,0.3446276900 \mathrm{E}+04$,
$0.1114000000 \mathrm{E}+04,0.1471876140 \mathrm{E}+08,0.1105590774 \mathrm{E}+06,-.4952549702 \mathrm{E}+07$ $0.1802744195 \mathrm{E}+05,-.7839119561 \mathrm{E}+02,-.1658585106 \mathrm{E}+05,-.1871754924 \mathrm{E}+02$, $0.2658956305 \mathrm{E}+01,-.2036620556 \mathrm{E}+02,0.3756996397 \mathrm{E}+00,0.7483992864 \mathrm{E}+00$, $0.5465787124 \mathrm{E}+00,0.4799576789 \mathrm{E}+00,-.6616577636 \mathrm{E}+00,0.5760639116 \mathrm{E}+00$, $0.7927738688 \mathrm{E}+00,0.4590764613 \mathrm{E}-01,-.6077845678 \mathrm{E}+00,0.5076435718 \mathrm{E}+02$, $0.3166235146 \mathrm{E}+02,0.7970316799 \mathrm{E}+06,0.2449663780 \mathrm{E}+05,0.2778846932 \mathrm{E}+02$,
$0.2567866229 \mathrm{E}+04,0.3039756785 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2567866229 \mathrm{E}+04,0.3039756785 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704684981 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704684981 \mathrm{E}+05$,
$0.1171743908 \mathrm{E}+08,-.7226205854 \mathrm{E}+07,0.1674925037 \mathrm{E}+08,0.8992286128 \mathrm{E}+04$, $0.1171743908 \mathrm{E}+08,-.7226205854 \mathrm{E}+07$,
$0.2252789471 \mathrm{E}+05,0.3423158492 \mathrm{E}+04$,
$0.2252789471 \mathrm{E}+05,0.3423158492 \mathrm{E}+04$,
$0.1115000000 \mathrm{E}+04,0.1473677948 \mathrm{E}+08,0.1104820158 \mathrm{E}+06,-.4969145733 \mathrm{E}+07$,,$~$ $0.1800871283 \mathrm{E}+05,-.7573183105 \mathrm{E}+02,-.1660620672 \mathrm{E}+05,-.1874068233 \mathrm{E}+02$,,$~$
$0.2659769211 \mathrm{E}+01,-.2034510939 \mathrm{E}+02,0.3766081588 \mathrm{E}+00,0.7548074203 \mathrm{E}+00^{2}$, $0.2659769211 \mathrm{E}+01,-.2034510939 \mathrm{E}+02,0.3766081588 \mathrm{E}+00,0.7548074203 \mathrm{E}+00$, $0.5370587053 \mathrm{E}+00,0.5060111348 \mathrm{E}+00,-.6532299443 \mathrm{E}+00,0.5632436163 \mathrm{E}+00$, $0.7759632892 \mathrm{E}+00,0.5963554360 \mathrm{E}-01,-.6279526859 \mathrm{E}+00,0.5077855328 \mathrm{E}+02$,
$0.3156287007 \mathrm{E}+02,0.7970446385 \mathrm{E}+06,0.2449664415 \mathrm{E}+05,0.2778868515 \mathrm{E}+02$, $0.3156287007 \mathrm{E}+02$,
$0.2571757880 \mathrm{E}+04$ $0.2571757880 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$ . $9999000000 \mathrm{E}+09$, $0.1172642498 \mathrm{E}+08$, $0.2253650121 \mathrm{E}+05$, $0.1116000000 \mathrm{E}+04$,
$0.1798996059 \mathrm{E}+05$, $0.1798996059 E+05$,
$0.2660580825 E+01$, $0.5271379961 \mathrm{E}+00$, $0.7576870458 \mathrm{E}+00$, $0.3146332612 \mathrm{E}+02$, $0.2575649538 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1173539808 \mathrm{E}+08$ $0.2254507881 \mathrm{E}+05$,
$0.1117000000 \mathrm{E}+04$, $0.1117000000 \mathrm{E}+04,0.1477275939 \mathrm{E}+08,0.1103358727 \mathrm{E}+06,-.5002398808 \mathrm{E}+07$,
$0.1797118524 \mathrm{E}+05,-.7041066997 \mathrm{E}+02,-.1664685470 \mathrm{E}+05,-.1878689206 \mathrm{E}+02$, $0.1797118524 \mathrm{E}+05,-.7041066997 \mathrm{E}+02,-.1664685470 \mathrm{E}+05,-.1878689206 \mathrm{E}+02$,,
$0.2661386973 \mathrm{E}+01,-.2030285920 \mathrm{E}+02,0.3782919586 \mathrm{E}+00,0.7679049552 \mathrm{E}+00$, $0.5169305310 \mathrm{E}+00,0.5586567277 \mathrm{E}+00,-.6346564622 \mathrm{E}+00,0.5339605187 \mathrm{E}+00$, $0.7381042302 \mathrm{E}+00,0.8679374847 \mathrm{E}-01,-.6690807055 \mathrm{E}+00,0.5080666922 \mathrm{E}+02$ $0.3136371996 \mathrm{E}+02,0.7970703281 \mathrm{E}+06,0.2449665749 \mathrm{E}+05,0.2778914150 \mathrm{E}+02$, $0.2579541202 \mathrm{E}+04,0.2986505610 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704654381 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704654381 \mathrm{E}+05$, $0.1174435839 \mathrm{E}+08,-.7158583506 \mathrm{E}+07,0.1675941578 \mathrm{E}+08,0.8953899497 \mathrm{E}+04$, $0.2255362750 \mathrm{E}+05,0.3353773770 \mathrm{E}+04$,
$0.1118000000 \mathrm{E}+04$, $0.1795238681 \mathrm{E}+05$, $0.2662191696 \mathrm{E}+01$, $0.5063248512 \mathrm{E}+00$, $0.7169654836 \mathrm{E}+00$, $0.2583432872 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1175330588 \mathrm{E}+08$ $0.2256214728 \mathrm{E}+05$, $0.1119000000 \mathrm{E}+04$,
$0.1793356531 \mathrm{E}+05$ $0.1793356531 \mathrm{E}+05$,
$0.2662994128 \mathrm{E}+01$, $0.4953381024 \mathrm{E}+00$ $0.4953381024 \mathrm{E}+00$,
$0.6942587091 \mathrm{E}+00$, $0.3116432235 \mathrm{E}+02$, $0.2587324548 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $0.1176224055 \mathrm{E}+08$ $0.2257063812 \mathrm{E}+05$, $0.1120000000 \mathrm{E}+04$, $0.1791472076 \mathrm{E}+05$, $0.2663795736 \mathrm{E}+01$, $0.4839260147 E+00$,
$0.6698562198 E+00$, $0.6698562198 \mathrm{E}+00$,
$0.3106453158 \mathrm{E}+02$ $0.3106453158 \mathrm{E}+02$,
$0.2591216229 \mathrm{E}+04$, $-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09$,
$0.1177116238 \mathrm{E}+08$, $.7970446385 \mathrm{E}+06,0.2449664415 \mathrm{E}+05,0.2778868515 \mathrm{E}+02$,
$.3022058716 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3022058716 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704674781 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704674781 \mathrm{E}+05$,
$.7203673654 \mathrm{E}+07,0.1675266197 \mathrm{E}+08,0.8979501599 \mathrm{E}+04$, $0.3400035152 \mathrm{E}+04$
$.1475477882 \mathrm{E}+08,0.1104076140 \mathrm{E}+06,-.4985762108 \mathrm{E}+07$, $.7307165558 \mathrm{E}+02,-.1662654127 \mathrm{E}+05,-.1876379636 \mathrm{E}+02$, $.2032399442 \mathrm{E}+02,0.3775159973 \mathrm{E}+00,0.7613193843 \mathrm{E}+00$, $.5323457639 \mathrm{E}+00,-.6442204848 \mathrm{E}+00,0.5491702419 \mathrm{E}+00$,
$.7329912766 \mathrm{E}-01,-.6484886880 \mathrm{E}+00,0.5079265733 \mathrm{E}+02$, $0.7329912766 \mathrm{E}-01,-.6484886880 \mathrm{E}+00,0.5079265733 \mathrm{E}+02$, $0.7970575213 \mathrm{E}+06,0.2449665071 \mathrm{E}+05,0.2778890954 \mathrm{E}+02$, $0.3004308904 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704664581 \mathrm{E}+05$, $.7181132861 \mathrm{E}+07,0.1675605044 \mathrm{E}+08,0.8966706050 \mathrm{E}+04$, $0.3376906904 \mathrm{E}+04$, $, 0.8679374847 \mathrm{E}-01,-.6690807055 \mathrm{E}+00,0.5080666922 \mathrm{E}+02$, $.3353773770 \mathrm{E}+04$,
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$.1480866416 \mathrm{E}+08,0.1102003753 \mathrm{E}+06,-.5035733095 \mathrm{E}+07$, $.6508628366 \mathrm{E}+02,-.1668741811 \mathrm{E}+05,-.1883302802 \mathrm{E}+02$, $.6113820281 \mathrm{E}+00,-.6138147990 \mathrm{E}+00,0.4994430981 \mathrm{E}+00$, | $.6113820281 \mathrm{E}+00,-.6138147990 \mathrm{E}+00,0.4994430981 \mathrm{E}+00$, |
| :--- |
| $0.1131728268 \mathrm{E}+00,-.7107719438 \mathrm{E}+00,0.5083441615 \mathrm{E}+02$, | $.7970957128 \mathrm{E}+06,0.2449667169 \mathrm{E}+05,0.2778963091 \mathrm{E}+02$ $0.2950732055 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-.9999000000 \mathrm{E}+09$, $.7113459221 \mathrm{E}+07,0.1676607705 \mathrm{E}+08,0.8928253422 \mathrm{E}+04$ | $.7113459221 \mathrm{E}+07$, |
| :--- |
| $.3307492935 \mathrm{E}+04$ |

$.1482658830 \mathrm{E}+08,0.1101366206 \mathrm{E}+06,-.5052430640 \mathrm{E}+07$, $.6242288825 \mathrm{E}+02,-.1670766804 \mathrm{E}+05,-.1885606884 \mathrm{E}+02$, $.2023933745 \mathrm{E}+02,0.3804492846 \mathrm{E}+00,0.7880824539 \mathrm{E}+00$,
$6376135088 \mathrm{E}+00,-.6025472710 \mathrm{E}+00,0.4799852077 \mathrm{E}+00$ $0.1259477354 \mathrm{E}+00,--.7317306968 \mathrm{E}+00,0.5084815098 \mathrm{E}+02$,, $0.7971082902 \mathrm{E}+06,-0.2449667912 \mathrm{E}+05,0.2778988881 \mathrm{E}+02$, $.2932758361 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704623781 \mathrm{E}+05$, $.7090884349 \mathrm{E}+07,0.1676937297 \mathrm{E}+08,0.8915413926 \mathrm{E}+04$,
$0.2257910004 \mathrm{E}+05,0.3284345280 \mathrm{E}+04$
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$0.3096467996 \mathrm{E}+02,0.7971207906 \mathrm{E}+06,0.2449668677 \mathrm{E}+05,0.2779015487 \mathrm{E}+02$, $0.3096467996 \mathrm{E}+02,0.7971207906 \mathrm{E}+06,0.2449668677 \mathrm{E}+05,0.2779015487 \mathrm{E}+02$,
$0.2595107917 \mathrm{E}+04,0.2914724342 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2595107917 \mathrm{E}+04,0.2914724342 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704613581 \mathrm{E}+05$,
$0.1178007137 \mathrm{E}+08,-.7068301030 \mathrm{E}+07,0.1677264574 \mathrm{E}+08,0.8902563474 \mathrm{E}+04$, $0.1178007137 \mathrm{E}+08,-.7068301030 \mathrm{E}+07$,
$0.2258753301 \mathrm{E}+05,0.3261192827 \mathrm{E}+04$,
$0.1122000000 \mathrm{E}+04,0.1486238000 \mathrm{E}+08,0.1100171035 \mathrm{E}+06,-.5085886426 \mathrm{E}+07$, $0.1787696258 \mathrm{E}+05,-.5709370146 \mathrm{E}+02,-.1674810428 \mathrm{E}+05,-.1890209855 \mathrm{E}+02{ }^{\prime}$, $0.2665386298 \mathrm{E}+01,-.2019689020 \mathrm{E}+02,0.3814420303 \mathrm{E}+00,0.8017640168 \mathrm{E}+00$, $0.4600830782 \mathrm{E}+00,0.6889333227 \mathrm{E}+00,-.5784198062 \mathrm{E}+00,0.4368082013 \mathrm{E}+00$, $0.6163382630 \mathrm{E}+00,0.1503495566 \mathrm{E}+00,-.7729955733 \mathrm{E}+00,0.5087534290 \mathrm{E}+02$, $0.3086476783 \mathrm{E}+02,0.7971332138 \mathrm{E}+06,0.2449669463 \mathrm{E}+05,0.2779042978 \mathrm{E}+02$, $0.2598999611 \mathrm{E}+04,0.2896628267 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1178896750 \mathrm{E}+08,-.7045709293 \mathrm{E}+07,0.1677589536 \mathrm{E}+08,0.8889702078 \mathrm{E}+04$ $0.2259593703 \mathrm{E}+05,0.3238035600 \mathrm{E}+04$,
$0.1123000000 \mathrm{E}+04,0.1488024751 \mathrm{E}+08,0.1099613426 \mathrm{E}+06,-.5102644626 \mathrm{E}+07$, $0.1785804899 \mathrm{E}+05,-.5442791640 \mathrm{E}+02,-.1676829055 \mathrm{E}+05,-.1892508756 \mathrm{E}+02$, $0.2666179002 \mathrm{E}+01,-.2017563672 \mathrm{E}+02,0.3818434003 \mathrm{E}+00,0.8086366472 \mathrm{E}+00$, $0.4475515507 \mathrm{E}+00,0.7138199072 \mathrm{E}+00,-.5656247915 \mathrm{E}+00,0.4129524612 \mathrm{E}+00$
$0.5870747462 \mathrm{E}+00,0.1617880345 \mathrm{E}+00,-.7932010302 \mathrm{E}+00,0.5088879978 \mathrm{E}+02$ $0.3076479555 \mathrm{E}+02,0.7971455594 \mathrm{E}+06,0.2449670272 \mathrm{E}+05,0.2779071368 \mathrm{E}+02$ $0.2602891310 \mathrm{E}+04,0.2878468332 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704593181 \mathrm{E}+05$ $0.1179785077 \mathrm{E}+08,-.7023109166 \mathrm{E}+07$,
$0.2260431209 \mathrm{E}+05,0.3214873621 \mathrm{E}+04$,
$0.1124000000 \mathrm{E}+04,0.1489809609 \mathrm{E}+08,0.1099082479 \mathrm{E}+06,-.5119423000 \mathrm{E}+07$
0.120 $0.1783911241 \mathrm{E}+05,-.5176134078 \mathrm{E}+02,-.1678845555 \mathrm{E}+05,-.1894805986 \mathrm{E}+02$, $0.2666971205 \mathrm{E}+01,-.2015436379 \mathrm{E}+02,0.3822056872 \mathrm{E}+00,0.8155146766 \mathrm{E}+00$, $0.2666971205 \mathrm{E}+01,-.2015436379 \mathrm{E}+02,0.3822056872 \mathrm{E}+00,0.8155146766 \mathrm{E}+00$,
$0.4345740730 \mathrm{E}+00,0.7375828989 \mathrm{E}+00,-.5525328567 \mathrm{E}+00,0.3881738136 \mathrm{E}+00$, $0.5566778960 \mathrm{E}+00,0.1721721654 \mathrm{E}+00,-.8126908794 \mathrm{E}+00,0.5090216381 \mathrm{E}+02$ $0.3066476346 \mathrm{E}+02,0.7971578273 \mathrm{E}+06,0.2449671102 \mathrm{E}+05,0.2779100732 \mathrm{E}+02$,,
$0.2606783016 \mathrm{E}+04,0.2860242657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2606783016 \mathrm{E}+04,0.2860242657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704582981 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704582981 \mathrm{E}+05$, $0.1180672116 \mathrm{E}+08,-.7000500678 \mathrm{E}+07$,
$0.2261265818 \mathrm{E}+05,0.3191706911 \mathrm{E}+04$,
$0.2261265818 \mathrm{E}+05,0.3191706911 \mathrm{E}+04$,
$0.1125000000 \mathrm{E}+04,0.1491592573 \mathrm{E}+08,0.1098578202 \mathrm{E}+06,-.5136221530 \mathrm{E}+07$, $0.1125000000 \mathrm{E}+04,0.1491592573 \mathrm{E}+08,0.1098578202 \mathrm{E}+06,-.5136221530 \mathrm{E}+07$,
$0.1782015287 \mathrm{E}+05,-.4909397449 \mathrm{E}+02,-.1680859927 \mathrm{E}+05,-.1897101631 \mathrm{E}+02$, $0.1782015287 \mathrm{E}+05,-.4909397449 \mathrm{E}+02,-.1680859927 \mathrm{E}+05,-.1897101631 \mathrm{E}+02$,
$0.2667757115 \mathrm{E}+01,-.2013307010 \mathrm{E}+02,0.3823498028 \mathrm{E}+00,0.8223854742 \mathrm{E}+00$, $0.4212965228 \mathrm{E}+00,-0.7600739916 \mathrm{E}+00,-.5391916531 \mathrm{E}+00,0.3627118533 \mathrm{E}+00$, $0.5254485280 \mathrm{E}+00,0.1815337242 \mathrm{E}+00,-.8312336322 \mathrm{E}+00,0.5091543490 \mathrm{E}+02$ $0.3056467191 \mathrm{E}+02,0.7971700172 \mathrm{E}+06,0.2449671954 \mathrm{E}+05,0.2779130978 \mathrm{E}+02$,
$0.2610674727 \mathrm{E}+04,0.2841949289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2610674727 \mathrm{E}+04,0.2841949289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704572781 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704572781 \mathrm{E}+05$,
$.1181557866 \mathrm{E}+08,-.6977883859 \mathrm{E}+07,0.1678550522 \mathrm{E}+08,0.8851052343 \mathrm{E}+04$, $0.1181557866 \mathrm{E}+08,-.6977883859 \mathrm{E}+07$,
$0.2262097530 \mathrm{E}+05,0.3168535490 \mathrm{E}+04$,
$0.2262097530 \mathrm{E}+05,0.3168535490 \mathrm{E}+04$,
$0.1126000000 \mathrm{E}+04,0.1493373639 \mathrm{E}+08,0.1098100602 \mathrm{E}+06,-.5153040192 \mathrm{E}+07$, $0.1780117039 \mathrm{E}+05,-.4642582359 \mathrm{E}+02,-.1682872168 \mathrm{E}+05,-.1899395513 \mathrm{E}+02$ $0.2668540385 \mathrm{E}+01,-.2011175293 \mathrm{E}+02,0.3824399360 \mathrm{E}+00,0.8291564921 \mathrm{E}+00$,
$0.4077244253 \mathrm{E}+00,0.7812078205 \mathrm{E}+00,-.5258026059 \mathrm{E}+00,0.3365203722 \mathrm{E}+00$, $0.4077244253 \mathrm{E}+00,0.7812078205 \mathrm{E}+00,-.5258026059 \mathrm{E}+00,0.3365203722 \mathrm{E}+00$
$0.4934106166 \mathrm{E}+00,0.1898186800 \mathrm{E}+00,-.8488314510 \mathrm{E}+00,0.5092861295 \mathrm{E}+02$, $0.4934106166 \mathrm{E}+00,0.1898186800 \mathrm{E}+00,-.8488314510 \mathrm{E}+00,0.5092861295 \mathrm{E}+02$,
$0.3046452125 \mathrm{E}+02,0.7971821287 \mathrm{E}+06,0.2449672827 \mathrm{E}+05,0.2779161825 \mathrm{E}+02$, $0.2614566443 \mathrm{E}+04,0.2823586840 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704562581 \mathrm{E}+05$ $0.1182442326 \mathrm{E}+08,-.6955258738 \mathrm{E}+07,0.1678866217 \mathrm{E}+08,0.8838147287 \mathrm{E}+04$,
$0.2262926342 \mathrm{E}+05,0.3145359384 \mathrm{E}+04$, $0.2262926342 \mathrm{E}+05,0.3145359384 \mathrm{E}+04$,
$0.1127000000 \mathrm{E}+04,0.1495152806 \mathrm{E}+08,0.1097649688 \mathrm{E}+06,-.5169878966 \mathrm{E}+07$, $0.1778216497 \mathrm{E}+05,-.4375689414 \mathrm{E}+02,-.1684882276 \mathrm{E}+05,-.1901687157 \mathrm{E}+02$, $0.2669313908 \mathrm{E}+01,-.2009040101 \mathrm{E}+02,0.3824487885 \mathrm{E}+00,0.8355960394 \mathrm{E}+00$,
$0.3943503304 \mathrm{E}+00,0.8008936724 \mathrm{E}+00,-.5126259646 \mathrm{E}+00,0.3094898155 \mathrm{E}+00$, $0.3943503304 \mathrm{E}+00,0.8008936724 \mathrm{E}+00,-.5126259646 \mathrm{E}+00,0.3094898155 \mathrm{E}+00$, $0.4607626826 \mathrm{E}+00,0.1974686793 \mathrm{E}+00,-.8652767598 \mathrm{E}+00,0.5094169786 \mathrm{E}+02$, $0.3036431184 \mathrm{E}+02,0.7971941615 \mathrm{E}+06,0.2449673722 \mathrm{E}+05,0.2779192066 \mathrm{E}+02$, $0.2618458166 \mathrm{E}+04,0.2805155311 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704552381 \mathrm{E}+05$, $0.1183325495 \mathrm{E}+08,-.693262532 \mathrm{E}+04$,
$0.2263752254 \mathrm{E}+05,0.3122178622 \mathrm{E}$
$0.1128000000 \mathrm{E}+04,0.1496930071 \mathrm{E}+08,0.1097225467 \mathrm{E}+06,-.5186737830 \mathrm{E}+07$ $0.1776313665 \mathrm{E}+05,-.4108719770 \mathrm{E}+02,-.1686890247 \mathrm{E}+05,-.1903976284 \mathrm{E}+02$, $0.2670076538 \mathrm{E}+01,-.2006900980 \mathrm{E}+02,0.3824369688 \mathrm{E}+00,0.8416126582 \mathrm{E}+00$, $0.3813529841 \mathrm{E}+00,0.8190932794 \mathrm{E}+00,-.4997961461 \mathrm{E}+00,0.2815848220 \mathrm{E}+00$, $0.4275841023 \mathrm{E}+00,0.2046752206 \mathrm{E}+00,-.8804997953 \mathrm{E}+00,0.5095468954 \mathrm{E}+02$, $0.3026404404 \mathrm{E}+02,0.7972061154 \mathrm{E}+06,0.2449674637 \mathrm{E}+05,0.2779221171 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-.9999000000 \mathrm{E}+09$ $.1184207372 \mathrm{E}+08,-.6909983702 \mathrm{E}+07,0.1679490653 \mathrm{E}+08,0.8812304527 \mathrm{E}+04$ $0.2264575263 E+05,0.3098993243 E+04$,
$0.1129000000 \mathrm{E}+04,0.1498705433 \mathrm{E}+08,0.1096827947 \mathrm{E}+06,-.5203616764 \mathrm{E}+07$, $0.1774408546 \mathrm{E}+05,-.3841674494 \mathrm{E}+02,-.1688896077 \mathrm{E}+05,-.1906263118 \mathrm{E}+02$, $0.2670824849 \mathrm{E}+01,-.2004758345 \mathrm{E}+02,0.3822271366 \mathrm{E}+00,0.8473340245 \mathrm{E}+00$ $0.3686834238 \mathrm{E}+00,0.8359055696 \mathrm{E}+00,-.4871233964 \mathrm{E}+00,0.2529282020 \mathrm{E}+00$, $0.3939089929 \mathrm{E}+00,0.2115085049 \mathrm{E}+00,-.8944830114 \mathrm{E}+00,0.5096758789 \mathrm{E}+02$ $0.3016371820 \mathrm{E}+02,0.7972179900 \mathrm{E}+06,0.2449675571 \mathrm{E}+05,0.2779249566 \mathrm{E}+02$ $0.2626241628 \mathrm{E}+04,0.2768093317 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704531981 \mathrm{E}+05$ $0.1185087956 \mathrm{E}+08,-.6887333847 \mathrm{E}+07,0.1679799393 \mathrm{E}+08,0.8799366848 \mathrm{E}+04$ $0.2265395368 \mathrm{E}+05,0.3075803288 \mathrm{E}+04$
$0.1130000000 \mathrm{E}+04,0.1500478888 \mathrm{E}+08,0.1096457134 \mathrm{E}+06,-.5220515745 \mathrm{E}+07$ $0.1772501140 \mathrm{E}+05,-.3574554918 \mathrm{E}+02,-.1690899762 \mathrm{E}+05,-.1908547430 \mathrm{E}+02$, $0.2671562412 \mathrm{E}+01,-.2002611991 \mathrm{E}+02,0.3819907974 \mathrm{E}+00,0.8527000430 \mathrm{E}+00$, $0.3563504838 \mathrm{E}+00,0.8512655610 \mathrm{E}+00,-.4747539039 \mathrm{E}+00,0.2235076630 \mathrm{E}+00$,
$0.3597637772 \mathrm{E}+00,0.2179710241 \mathrm{E}+00,-.9072258028 \mathrm{E}+00,0.5098039282 \mathrm{E}+02$, $0.35963467 \mathrm{E}+00,0.2179710241 \mathrm{E}+00,-.9072258028 \mathrm{E}+00,0.5098039282 \mathrm{E}+02$,
$0.30063334972297852 \mathrm{E}+06,0.2449676525 \mathrm{E}+05,0.2779276981 \mathrm{E}+02$, $0.2630133367 \mathrm{E}+04,0.2749467500 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704521781 \mathrm{E}+05$,
$.18561256 \mathrm{E}+05,0.3052608798 \mathrm{E}+04,1680105813 \mathrm{E}+08,0.8786418317 \mathrm{E}+04$
$0.2266212568 \mathrm{E}+05,0.3052608798 \mathrm{E}+04$
$0.1131000000 \mathrm{E}+04,0.1502250434 \mathrm{E}+08,0.1096113038 \mathrm{E}+06,-.5237434752 \mathrm{E}+07$,
$0.1770591452 \mathrm{E}+05$ $0.2672288730 \mathrm{E}+01$ $0.3443144567 \mathrm{E}+00$,
$0.3251870171 \mathrm{E}+00$, $0.2996289383 \mathrm{E}+02$, $0.2634025112 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $-.1186845239 \mathrm{E}+08$ $0.2267026859 \mathrm{E}+05$ $0.1132000000 \mathrm{E}+04$, $0.1768679483 \mathrm{E}+05$ $0.2673004659 \mathrm{E}+01$ $0.3325757398 \mathrm{E}+00$ $0.2902294790 \mathrm{E}+00$ $0.2986239603 \mathrm{E}+02$ . $2637916862 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1187721936 \mathrm{E}+08$ . $2267838241 \mathrm{E}+05$ $0.1133000000 \mathrm{E}+04$, -. $1766765235 \mathrm{E}+05$ $0.2673707429 \mathrm{E}+01$ -. $3210683990 \mathrm{E}+00$ $0.2549282256 \mathrm{E}+00$ $0.2976184164 \mathrm{E}+02$ $0.2641808617 \mathrm{E}+04$
$.9999000000 \mathrm{E}+09$
. $1188597336 \mathrm{E}+08$
$0.2268646712 \mathrm{E}+05$
$0.2268646712 \mathrm{E}+05$,
$0.1134000000 \mathrm{E}+04$, $0.1134000000 \mathrm{E}+04$,
$0.1764848712 \mathrm{E}+05$, $0.1764848712 \mathrm{E}+05$, $0.2674399961 \mathrm{E}+01$ $0.3098356315 \mathrm{E}+00$,
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$0.1835380610 \mathrm{E}+00$, $0.1835380610 \mathrm{E}+00$,
$0.2956056453 \mathrm{E}+02$, $0.2956056453 \mathrm{E}+02$,

$0.2649592145 \mathrm{E}+04$, | $.9999000000 \mathrm{E}+09$, |
| :--- |
| . | $.9999000000 \mathrm{E}+09$ $.1190344239 \mathrm{E}+08$ $0.2270254915 \mathrm{E}+05$ $0.1136000000 \mathrm{E}+04$,

$0.1761008849 \mathrm{E}+05$, $0.1761008849 \mathrm{E}+05$,
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$0.1475667201 \mathrm{E}+00$, $0.1475667201 \mathrm{E}+00$,
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$0.2653483916 \mathrm{E}+04$, $0.2653483916 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1191215740 \mathrm{E}+08$, $0.2271054643 \mathrm{E}+05$,
$0.1137000000 \mathrm{E}+04$, $0.1137000000 \mathrm{E}+04$,
$0.1759085514 \mathrm{E}+05$, $0.1759085514 \mathrm{E}+05$,
$0.2676411246 \mathrm{E}+01$, $0.2676411246 \mathrm{E}+01$
$0.2777417158 \mathrm{E}+00$ $0.2777417158 \mathrm{E}+00$,
$0.1114637299 \mathrm{E}+00$, $0.1114637299 \mathrm{E}+00$, $0.2935906546 \mathrm{E}+02$,
$0.2657375693 \mathrm{E}+04$, $0.2657375693 \mathrm{E}+04$, $-.9990085939 \mathrm{E}+0$ . 2 $0.1138000000 \mathrm{E}+0$ $0.1757159912 \mathrm{E}+05$ $0.2677059268 \mathrm{E}+01$ $0.2675774157 \mathrm{E}+00$, $0.7530460048 \mathrm{E}-01$ $0.2925823362 \mathrm{E}+02$, $0.2661267475 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1192954835 \mathrm{E}+08$ $0.2272645348 \mathrm{E}+05$, $0.1139000000 \mathrm{E}+04$, $0.1755232048 \mathrm{E}+05$, $0.2677696270 \mathrm{E}+01$ -. $2576894646 \mathrm{E}+00$ $0.2915734739 \mathrm{E}+02$, $0.2665159263 \mathrm{E}+04$,
0. . $9999000000 \mathrm{E}+09$, -. $1193822427 \mathrm{E}+08$ $0.1193822427 \mathrm{E}+08$ $0.1140000000 \mathrm{E}+04$, $0.1753301924 \mathrm{E}+05$,
$0.2274224373 \mathrm{E}+05,0.2820422959 \mathrm{E}+04$
$0.1753301924 \mathrm{E}+05,-.8995188150 \mathrm{E}+01,-.1710817912 \mathrm{E}+05,-.1931254109 \mathrm{E}+02$, $0.2678322706 \mathrm{E}+01,-.1980963152 \mathrm{E}+02,0.3759202191 \mathrm{E}+00,0.8928211092 \mathrm{E}+00$,
$0.2481017047 \mathrm{E}+00,0.9266470693 \mathrm{E}+00,-.3630701629 \mathrm{E}+00,-.9749495216 \mathrm{E}-01$ $0.2481017047 \mathrm{E}+00,0.9266470693 \mathrm{E}+00,-.3630701629 \mathrm{E}+00,-.9749495216 \mathrm{E}-01$,
$0.3032775021 \mathrm{E}-02,0.2665530414 \mathrm{E}+00,-.9638154794 \mathrm{E}+00,0.5110328357 \mathrm{E}+02$, $0.3032775021 \mathrm{E}-02,0.2665530414 \mathrm{E}+00,-.9638154794 \mathrm{E}+00,0.5110328357 \mathrm{E}+02$,
$0.2905640717 \mathrm{E}+02,0.7973433103 \mathrm{E}+06,0.2449686995 \mathrm{E}+05,0.2779512829 \mathrm{E}+02$, $0.2905640717 \mathrm{E}+02,0.7973433103 \mathrm{E}+06,0.2449686995 \mathrm{E}+05,0.2779512829 \mathrm{E}+02$,,
$0.2669051055 \mathrm{E}+04,0.2560155356 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704419781 \mathrm{E}+05$ $0.1194688713 \mathrm{E}+08,-.6637651528 \mathrm{E}+07,0.1683042365 \mathrm{E}+08,0.8656338819 \mathrm{E}+04$
$0.2274224373 \mathrm{E}+05,0.2820422959 \mathrm{E}+04$,

## $.3307362148 \mathrm{E}+02,-.1692901299 \mathrm{E}+05,-.1910829288 \mathrm{E}+02$

 $2000462109 \mathrm{E}+02,0.3816864334 \mathrm{E}+00,0.8577662977 \mathrm{E}+00$, $.8651987462 E+00$, $4626285454 \mathrm{E}+00,0.1934062008 \mathrm{E}+00$ $.2240799133 \mathrm{E}+00$, $.7972415006 \mathrm{E}+06,0$ $9187173648 \mathrm{E}+00,0.5099310424 \mathrm{E}+02$ $2730781162 \mathrm{E}-01,-.999960007 \mathrm{E}+05,0.2779303598 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-.2704511581 \mathrm{E}+05$ $.6842009605 \mathrm{E}+07,0.1680409914 \mathrm{E}+08,0.8773458947 \mathrm{E}+04$, $0.3029409811 E+04$,$.1504020070 E+08,0.1095795664 E+06,-.5254373764 E+07$, $.3040097367 \mathrm{E}+02,-.1694900685 \mathrm{E}+05,-.1913108621 \mathrm{E}+02$, $.1998308684 \mathrm{E}+02,0.3813575180 \mathrm{E}+00,0.8625310549 \mathrm{E}+00$,
$.8776863295 \mathrm{E}+00,-.4507818237 \mathrm{E}+00,0.1626728449 \mathrm{E}+00$ $0.8776863295 \mathrm{E}+00,-.4507818237 \mathrm{E}+00,0.1626728449 \mathrm{E}+00$,
$.2298606680 \mathrm{E}+00,-.9289407531 \mathrm{E}+00,0.5100572204 \mathrm{E}+02$, $0.7972531360 \mathrm{E}+06,0.2449678486 \mathrm{E}+05,0.2779329367 \mathrm{E}+02$, $0.2712035938 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704501381 \mathrm{E}+05$, $6819335277 \mathrm{E}+07,0.1680711695 \mathrm{E}+08,0.8760488748 \mathrm{E}+04$, . $3006206367 \mathrm{E}+04$
$.1505787792 \mathrm{E}+08,0.1095505021 \mathrm{E}+06,-.5271332758 \mathrm{E}+07$, $.2772761576 \mathrm{E}+02,-.1696897916 \mathrm{E}+05,-.1915385673 \mathrm{E}+02$, $1996152112 \mathrm{E}+02,0.3808422758 \mathrm{E}+00,0.8671068240 \mathrm{E}+00$, . $8888029932 \mathrm{E}+00,-.4390380955 \mathrm{E}+00,0.1314335951 \mathrm{E}+00$, $.2353110846 \mathrm{E}+00,-.9378914080 \mathrm{E}+00,0.5101824615 \mathrm{E}+02$, $.7972646911 \mathrm{E}+06,0.2449679494 \mathrm{E}+05,0.2779354717 \mathrm{E}+02$, $9699239000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $6796652850 \mathrm{E}+07,0.1681011155 \mathrm{E}+08,0.8747507735 \mathrm{E}+04$, $2982998505 \mathrm{E}+04$
$.1507553600 \mathrm{E}+08,0.1095241114 \mathrm{E}+06,-.5288311715 \mathrm{E}+07$, $.2505356012 \mathrm{E}+02,-.1698892988 \mathrm{E}+05,-.1917660192 \mathrm{E}+02$, $1993992116 \mathrm{E}+02,0.3803030813 \mathrm{E}+00,0.8714192148 \mathrm{E}+00$, $.8984746114 \mathrm{E}+00,-.4275566546 \mathrm{E}+00,0.9969292733 \mathrm{E}-01$, $.7972761657 \mathrm{E}+06,0.2449680518 \mathrm{E}+05,0.2779379305 \mathrm{E}+02$ $0.7972761657 \mathrm{E}+06,0.2449680518 \mathrm{E}+05,0.2779379305 \mathrm{E}+02$,
$0.2674376420 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-0.2704480981 \mathrm{E}+05^{\prime}$, $.6773962352 \mathrm{E}+07,0.1681308295 \mathrm{E}+08,0.8734515918 \mathrm{E}+04$, $0.2959786262 \mathrm{E}+04$
$0.1509317489 \mathrm{E}+08$,
. $.1991828794 \mathrm{E}+02,-.1700885899 \mathrm{E}+05,-.1919932208 \mathrm{E}+02$, $.1991828794 \mathrm{E}+02,0.3797075990 \mathrm{E}+00,0.8754997781 \mathrm{E}+00$, $0.2453485846 \mathrm{E}+00,-. .9519022283 \mathrm{E}+00,0.5104301288 \mathrm{E}+02$, $.7972875596 \mathrm{E}+06,0.2449681558 \mathrm{E}+05,0.2779403217 \mathrm{E}+02$, $.2655465018 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704470781 \mathrm{E}+05$ $2751263814 \mathrm{E}+07$,

## $0.2936569676 \mathrm{E}+04$, $0.1511079459 \mathrm{E}+08$,

$1511079459 \mathrm{E}+08,0.1094793540 \mathrm{E}+06,-.5322329425 \mathrm{E}+07$ $1970339911 \mathrm{E}+02,-.1702876644 \mathrm{E}+05,-.1922201630 \mathrm{E}+02$, $.1989662074 \mathrm{E}+02,0.3790991735 \mathrm{E}+00,0.8793353868 \mathrm{E}+00$, $.9135140282 \mathrm{E}+00,-.4053000982 \mathrm{E}+00,0.3498500555 \mathrm{E}-01$, $.2500022157 \mathrm{E}+00,-.9569341436 \mathrm{E}+00,0.5105525533 \mathrm{E}+02$,
$.7972988725 \mathrm{E}+06,0.2449682615 \mathrm{E}+05,0.2779426345 \mathrm{E}+02$, $.7972988725 \mathrm{E}+06,0.2449682615 \mathrm{E}+05,0.2779426345 \mathrm{E}+02$,
$0.2636501195 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.2636501195 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704460581 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704460581 \mathrm{E}+05$,

$.6728557264 \mathrm{E}+07,0.1681895608 \mathrm{E}+08,0.8708499921 \mathrm{E}+04$, | $.6728557264 \mathrm{E}+07$, |
| :--- |
| $0.2913348787 \mathrm{E}+04$ | $.2913348787 \mathrm{E}+04$,

$0.1512839506 \mathrm{E}+08$, $1702731533 \mathrm{E}+08,0.1094609886 \mathrm{E}+06,-.5339368137 \mathrm{E}+07$, $.1987492295 \mathrm{E}+02,-.3783323399 \mathrm{E}+05,-.1924468681 \mathrm{E}+02$, $0.9189344250 \mathrm{E}+00,-.3944043469 \mathrm{E}+00,0.2175703920 \mathrm{E}-02$, $0.2544032847 \mathrm{E}+00,-.9606533223 \mathrm{E}+00,0.5106740372 \mathrm{E}+02$, $0.7973101043 \mathrm{E}+06,0.2449683687 \mathrm{E}+05,0.2779449063 \mathrm{E}+02$, $0.2617486965 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704450381 \mathrm{E}+05$ $.6705842731 \mathrm{E}+07,0.1682185782 \mathrm{E}+08,0.8695475765 \mathrm{E}+04{ }^{\prime}$, . $2890123632 \mathrm{E}+04$
$0.1514597629 \mathrm{E}+08,0.1094452996 \mathrm{E}+06,-.5356426723 \mathrm{E}+07$,
$-.1435057828 \mathrm{E}+02,-.1706851627 \mathrm{E}+05,-.1926733111 \mathrm{E}+02$, $.1435057828 \mathrm{E}+02,-.1706851627 \mathrm{E}+05,-.1926733111 \mathrm{E}+02$, $.9229199945 \mathrm{E}+00,-.3837510128 \mathrm{E}+00,-.3088436380 \mathrm{E}-01$, $0.2586130981 \mathrm{E}+00,-.9630412674 \mathrm{E}+00,0.5107945794 \mathrm{E}+02$, $0.7973212546 \mathrm{E}+06,0.2449684775 \mathrm{E}+05,0.2779471031 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704440181 \mathrm{E}+05$ $6683120244 \mathrm{E}+07,0.1682473633 \mathrm{E}+08,0.8682440855 \mathrm{E}+04$, $.2866894250 \mathrm{E}+04$
$.1516353825 \mathrm{E}+08,0.1094322877 \mathrm{E}+06,-.5373505162 \mathrm{E}+07$, $1167319871 \mathrm{E}+02,-.1708835859 \mathrm{E}+05,-.1928994950 \mathrm{E}+02$, $.1983142827 \mathrm{E}+02,0.3767379638 \mathrm{E}+00,0.8897553857 \mathrm{E}+00$, $.2626479003 \mathrm{E}+00,-.9640975910 \mathrm{E}+00,-.0 .5109141793 \mathrm{E}+02$, $.7973323234 \mathrm{E}+06,0.2449685877 \mathrm{E}+05,0.2779492321 \mathrm{E}+02$, $.79312477 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-.9994000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704429981 \mathrm{E}+05$,
$.6660389834 \mathrm{E}+07,0.1682759161 \mathrm{E}+08,0.8669395202 \mathrm{E}+04$, $.2843660680 \mathrm{E}+04$
$.1518108092 \mathrm{E}+08,0.1094219534 \mathrm{E}+06,-.5390603432 \mathrm{E}+07$

[^1]$0.1751369541 \mathrm{E}+05,-.6316556953 \mathrm{E}+01,-.1712797784 \mathrm{E}+05,-.1933510802 \mathrm{E}+02$ $0.2678936469 \mathrm{E}+01,-.1978780473 \mathrm{E}+02,0.3749706353 \mathrm{E}+00,0.8957641662 \mathrm{E}+00$ $0.2387542276 \mathrm{E}+00,0.9264493078 \mathrm{E}+00,-.3529251826 \mathrm{E}+00,-.1309026183 \mathrm{E}+00$, $.3299549540 \mathrm{E}-01,0.2702783268 \mathrm{E}+00,-.9622166717 \mathrm{E}+00,0.5111505480 \mathrm{E}+02$ $0.2895541332 \mathrm{E}+02,0.7973542152 \mathrm{E}+06,0.2449688126 \mathrm{E}+05,0.2779532908 \mathrm{E}+02$ $0.2672942852 \mathrm{E}+04,0.2540954126 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704409581 \mathrm{E}+05$ $0.1195553694 \mathrm{E}+08,-.6614905356 \mathrm{E}+07,0.1683323245 \mathrm{E}+08,0.8643271719 \mathrm{E}+04$ $0.2275009502 \mathrm{E}+05,0.2797181127 \mathrm{E}+04$,
$0.1142000000 \mathrm{E}+04,0.1521610831 \mathrm{E}+08,0.1094093205 \mathrm{E}+06,-.5424859381 \mathrm{E}+07$, $0.1749434903 \mathrm{E}+05,-.3637317229 \mathrm{E}+01,-.1714775472 \mathrm{E}+05,-.1935764797 \mathrm{E}+02$, $0.2679539654 \mathrm{E}+01,-.1976594539 \mathrm{E}+02,0.3740222673 \mathrm{E}+00,0.8985237897 \mathrm{E}+00$, $0.2297005505 \mathrm{E}+00,0.9248593926 \mathrm{E}+00,-.3429771104 \mathrm{E}+00,-.1643222613 \mathrm{E}+00$,,$~$
$-.6886542987 \mathrm{E}-01,0.2739008963 \mathrm{E}+00,-.9592892429 \mathrm{E}+00,0.5112673151 \mathrm{E}+02$, $-.6886542987 \mathrm{E}-01,0.2739008963 \mathrm{E}+00,-.9592892429 \mathrm{E}+00,0.5112673151 \mathrm{E}+02$, $0.2885436622 \mathrm{E}+02,0.7973650380 \mathrm{E}+06,0.2449689272 \mathrm{E}+05,0.2779552238 \mathrm{E}+02$,
$0.2676834655 \mathrm{E}+04,0.2521709979 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704399381 \mathrm{E}+05$ $0.1196417367 \mathrm{E}+08,-.6592151347 \mathrm{E}+07,0.1683601801 \mathrm{E}+08,0.8630193915 \mathrm{E}+04$ $0.2275791707 \mathrm{E}+05,0.2773935222 \mathrm{E}+04$
$0.1143000000 \mathrm{E}+04,0.1523359297 \mathrm{E}+08,0.1094070231 \mathrm{E}+06,-.5442017015 \mathrm{E}+07$ $0.1747498012 \mathrm{E}+05,-.9574798750 \mathrm{E}+00,-.1716750972 \mathrm{E}+05,-.1938016120 \mathrm{E}+02$, $0.2680131739 \mathrm{E}+01,-.1974405427 \mathrm{E}+02,0.3730488190 \mathrm{E}+00,0.9011235706 \mathrm{E}+00$, $0.2209318652 \mathrm{E}+00,0.9219043566 \mathrm{E}+00,-.3331833690 \mathrm{E}+00,-.1976896554 \mathrm{E}+00$, $.1045319850 \mathrm{E}+00,0.2774259415 \mathrm{E}+00,-.9550434080 \mathrm{E}+00,0.5113831363 \mathrm{E}+02$ $0.2875326626 \mathrm{E}+02,0.7973757784 \mathrm{E}+06,0.2449690432 \mathrm{E}+05,0.2779570890 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704389181 \mathrm{E}+05$ $1197279732 \mathrm{E}+08,-.6569389532 \mathrm{E}+07,0.1683878032 \mathrm{E}+08,0.8617105418 \mathrm{E}+04$ 0.2276570987E+05, $0.2750685282 \mathrm{E}+04$
$0.1144000000 \mathrm{E}+04,0.1525105826 \mathrm{E}+08,0.1094074058 \mathrm{E}+06,-.5459194393 \mathrm{E}+07$, $0.1745558872 \mathrm{E}+05,0.1722943589 \mathrm{E}+01,-.1718724281 \mathrm{E}+05,-.1940264691 \mathrm{E}+02$, $0.2680713077 \mathrm{E}+01,-.1972213075 \mathrm{E}+02,0.3720848487 \mathrm{E}+00,0.9035534143 \mathrm{E}+00$,
 $.1399338347 \mathrm{E}+00,0.2808964872 \mathrm{E}+00,-.9494817984 \mathrm{E}+00,0.5114980107 \mathrm{E}+02$, $0.2865211381 \mathrm{E}+02,0.7973864363 \mathrm{E}+06,0.2449691605 \mathrm{E}+05,0.2779588766 \mathrm{E}+02$ $0.2684618274 \mathrm{E}+04,0.2483099440 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704378981 \mathrm{E}+05$ $0.1198140788 \mathrm{E}+08,-.6546619938 \mathrm{E}+07,0.1684151938 \mathrm{E}+08,0.8604006243 \mathrm{E}+04$ $0.1198140788 \mathrm{E}+08,-.6546619938 \mathrm{E}+07$,
$0.2277347340 \mathrm{E}+05,0.2727431347 \mathrm{E}+04$,
$0.1145000000 \mathrm{E}+04,0.1526850414 \mathrm{E}+08,0.1094104691 \mathrm{E}+06,-.5476391493 \mathrm{E}+07$, $0.1145000000 \mathrm{E}+04,0.1526850414 \mathrm{E}+08,0.1094104691 \mathrm{E}+06,-.5476391493 \mathrm{E}+07$,
$0.1743617484 \mathrm{E}+05,0.4403942580 \mathrm{E}+01,-.1720695397 \mathrm{E}+05,-.1942510718 \mathrm{E}+02$, $0.2681281929 \mathrm{E}+01,-.1970017771 \mathrm{E}+02,0.3710126439 \mathrm{E}+00,0.9058857611 \mathrm{E}+00$ $.2042562260 \mathrm{E}+00,0.9119779681 \mathrm{E}+00,-.3139727973 \mathrm{E}+00,-.2640402778 \mathrm{E}+00$, $-.1750594293 \mathrm{E}+00,0.2842394595 \mathrm{E}+00,-.9426357334 \mathrm{E}+00,0.5116119374 \mathrm{E}+02$ $0.2688510091 \mathrm{E}+04,0.2463736457 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2688510091 \mathrm{E}+04,0.2463736457 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704368781 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704368781 \mathrm{E}+05$,
$.1199000533 \mathrm{E}+08,-.6523842595 \mathrm{E}+07,0.1684423518 \mathrm{E}+08,0.8590896402 \mathrm{E}+04$, $0.1199000533 \mathrm{E}+08,-.6523842595 \mathrm{E}+07$,
$0.2278120765 \mathrm{E}+05,0.2704173456 \mathrm{E}+04$,
$0.2278120765 \mathrm{E}+05,0.2704173456 \mathrm{E}+04$
$0.1146000000 \mathrm{E}+04,0.1528593060 \mathrm{E}+08$
$0.1146000000 \mathrm{E}+04,0.1528593060 \mathrm{E}+08,0.1094162138 \mathrm{E}+06,-.5493608294 \mathrm{E}+07$ $0.1741673852 \mathrm{E}+05,0.7085505093 \mathrm{E}+01,-.1722664315 \mathrm{E}+05,-.1944753981 \mathrm{E}+02$
$0.2681840042 \mathrm{E}+01,-.1967819288 \mathrm{E}+02,0.3699504530 \mathrm{E}+00,0.9080677184 \mathrm{E}+00$ $0.2681840042 \mathrm{E}+01,-.1967819288 \mathrm{E}+02,0.3699504530 \mathrm{E}+00,0.9080677184 \mathrm{E}+00$,
$0.1963407271 \mathrm{E}+00,0.9050462221 \mathrm{E}+00,-.3045211927 \mathrm{E}+00,-.2969144307 \mathrm{E}+00$, $0.1963407271 \mathrm{E}+00,0.9050462221 \mathrm{E}+00,-.3045211927 \mathrm{E}+00,-.2969144307 \mathrm{E}+00$,,
$-.2098284973 \mathrm{E}+00,0.2875410614 \mathrm{E}+00,-.9345010111 \mathrm{E}+00,0.5117249155 \mathrm{E}+02$, $.2098284973 \mathrm{E}+00,0.2875410614 \mathrm{E}+00,-.9345010111 \mathrm{E}+00,0.5117249155 \mathrm{E}+02$,,
$0.2844965298 \mathrm{E}+02,0.7974075037 \mathrm{E}+06,0.2449693991 \mathrm{E}+05,0.2779622898 \mathrm{E}+02$,
$0.2844965298 \mathrm{E}+02,0.7974075037 \mathrm{E}+06,0.2449693991 \mathrm{E}+05,0.2779622898 \mathrm{E}+02$,
$0.2692401913 \mathrm{E}+04,0.2444336856 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704358581 \mathrm{E}+05$
$0.1199858967 \mathrm{E}+08,-.6501057532 \mathrm{E}+07,0.1684692773 \mathrm{E}+08,0.8577775908 \mathrm{E}+04$ $0.2278891262 \mathrm{E}+05,0.2680911646 \mathrm{E}+04$,
$0.1147000000 \mathrm{E}+04,0.1530333761 \mathrm{E}+08,0.1094246403 \mathrm{E}+06,-.5510844772 \mathrm{E}+07$, $0.1739727977 \mathrm{E}+05,0.9767620128 \mathrm{E}+01,-.1724631034 \mathrm{E}+05,-.1946994508 \mathrm{E}+02$ $0.2682386996 \mathrm{E}+01,-.1965617694 \mathrm{E}+02,0.3688753776 \mathrm{E}+00,0.9101196227 \mathrm{E}+00$ $0.1887146741 \mathrm{E}+00,0.8968257513 \mathrm{E}+00,-.2951607631 \mathrm{E}+00,-.3295204026 \mathrm{E}+00$ $.2442018172 \mathrm{E}+00,0.2907961424 \mathrm{E}+00,-.9250962523 \mathrm{E}+00,0.5118369443 \mathrm{E}+02$, $0.2834834538 \mathrm{E}+02,0.7974179130 \mathrm{E}+06,0.2449695204 \mathrm{E}+05,0.2779638922 \mathrm{E}+02$,
$0.2696293740 \mathrm{E}+04,0.2424902297 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2696293740 \mathrm{E}+04,0.2424902297 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704348381 \mathrm{E}+05$
$.1200716088 \mathrm{E}+08,-.6478264779 \mathrm{E}+07,0.1684959701 \mathrm{E}+08,0.8564644775 \mathrm{E}+04$ $0.1200716088 \mathrm{E}+08,-.6478264779 \mathrm{E}+07,0$
$0.2279658828 \mathrm{E}+05,0.2657645958 \mathrm{E}+04$,
$0.1148000000 \mathrm{E}+04,0.1532072515 \mathrm{E}+08,0.1094357492 \mathrm{E}+06,-.5528100907 \mathrm{E}+07$ $0.1737779864 \mathrm{E}+05,0.1245027620 \mathrm{E}+02,-.1726595550 \mathrm{E}+05,-.1949232225 \mathrm{E}+02$, $0.2682923069 \mathrm{E}+01,-.1963412935 \mathrm{E}+02,0.3678174944 \mathrm{E}+00,0.9120331236 \mathrm{E}+00$, $0.1813997584 \mathrm{E}+00,0.8873320241 \mathrm{E}+00,-.2858929481 \mathrm{E}+00,-.3618108640 \mathrm{E}+00$, $.2781225807 \mathrm{E}+00,0.2940421802 \mathrm{E}+00,-.9144326254 \mathrm{E}+00,0.5119480229 \mathrm{E}+02$ $0.2700185572 \mathrm{E}+04,0.2405434225 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704338181 \mathrm{E}+05$, $0.1201571896 \mathrm{E}+08,-.6455464365 \mathrm{E}+07,0.1685224302 \mathrm{E}+08,0.8551503014 \mathrm{E}+04$ $0.2280423462 \mathrm{E}+05,0.2634376429 \mathrm{E}+04$,
$0.1149000000 \mathrm{E}+04,0.1533809320 \mathrm{E}+08,0.1094495411 \mathrm{E}+06,-.5545376676 \mathrm{E}+07$, $0.1735829514 \mathrm{E}+05,0.1513346255 \mathrm{E}+02,-.1728557859 \mathrm{E}+05,-.1951467331 \mathrm{E}+02$, $0.2683446900 \mathrm{E}+01,-.1961205276 \mathrm{E}+02,0.3666734995 \mathrm{E}+00,0.9138705450 \mathrm{E}+00$ $0.1743306390 \mathrm{E}+00,0.8766211246 \mathrm{E}+00,-.2766214017 \mathrm{E}+00,-.3937207183 \mathrm{E}+00$, $.3115861817 \mathrm{E}+00,0.2971888744 \mathrm{E}+00,-.9025479623 \mathrm{E}+00,0.5120581504 \mathrm{E}+02$, $0.2814557772 \mathrm{E}+02,0.7974384820 \mathrm{E}+06,0.2449697668 \mathrm{E}+05,0.2779669001 \mathrm{E}+02$ $0.2704077408 \mathrm{E}+04,0.2385934544 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704327981 \mathrm{E}+05$ $.1202426388 \mathrm{E}+08,-.6432656320 \mathrm{E}+07,0$ $0.2281185164 \mathrm{E}+05,0.2611103099 \mathrm{E}+04$
$0.1150000000 \mathrm{E}+04,0.1535544174 \mathrm{E}+08,0.1094660163 \mathrm{E}+06,-.5562672057 \mathrm{E}+07$ $0.1733876930 \mathrm{E}+05,0.1781716735 \mathrm{E}+02,-.1730517959 \mathrm{E}+05,-.1953699623 \mathrm{E}+02$ $0.2683959906 \mathrm{E}+01,-.1958994509 \mathrm{E}+02,0.3655470802 \mathrm{E}+00,0.9155863901 \mathrm{E}+00$ $.164616136 \mathrm{E}+00,0.8646873776 \mathrm{E}+00,-.2674066807 \mathrm{E}+00,-.4252168930 \mathrm{E}+00$,
$-.3445157052 \mathrm{E}+00,0.3003252059 \mathrm{E}+00,-.8894457260 \mathrm{E}+00,0.5121673260 \mathrm{E}+02$, $0.2804411844 \mathrm{E}+02,0.7974486413 \mathrm{E}+06,0.2449698918 \mathrm{E}+05,0.2779683095 \mathrm{E}+02$ $0.2707969248 \mathrm{E}+04,0.2366404459 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704317781 \mathrm{E}+05$ $.1203279565 \mathrm{E}+08,-.6409840672 \mathrm{E}+07,0.1685746522 \mathrm{E}+08,0.8525187668 \mathrm{E}+04$ $0.2281943932 \mathrm{E}+05,0.2587826006 \mathrm{E}+04$
$.1094851756 \mathrm{E}+06,-5579987028 \mathrm{E}+07$
$0.1731922115 \mathrm{E}+05,0.2050137955 \mathrm{E}+02,-.1732475847 \mathrm{E}+05,-.1955929129 \mathrm{E}+02$
$0.2684461748 \mathrm{E}+01,-.1956780698 \mathrm{E}+02,0.3644176147 \mathrm{E}+00,0.9171982870 \mathrm{E}+00$, $0.1610810492 \mathrm{E}+00,0.8515650904 \mathrm{E}+00,-.2582127174 \mathrm{E}+00,-.4562489336 \mathrm{E}+00$, $.3768775649 \mathrm{E}+00,0.3034361463 \mathrm{E}+00,-.8751513047 \mathrm{E}+00,0.5122755490 \mathrm{E}+02$, $0.2794260939 \mathrm{E}+02,0.7974587172 \mathrm{E}+06,0.2449700181 \mathrm{E}+05,0.2779696531 \mathrm{E}+02$, $0.2711861094 \mathrm{E}+04,0.2346845590 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704307581 \mathrm{E}+05$ $0.1204131426 \mathrm{E}+08,-.6387017451 \mathrm{E}+07,0.1686004141 \mathrm{E}+08,0.8512014108 \mathrm{E}+04$, $0.2282699764 \mathrm{E}+05,0.2564545189 \mathrm{E}+04$,
$0.1152000000 \mathrm{E}+04,0.1539008017 \mathrm{E}+08,0.1095070193 \mathrm{E}+06,-.5597321566 \mathrm{E}+07$, $0.1729965073 \mathrm{E}+05,0.2318608776 \mathrm{E}+02,-.1734431519 \mathrm{E}+05,-.1958155781 \mathrm{E}+02$, $0.2684952636 \mathrm{E}+01,-.1954563795 \mathrm{E}+02,0.3633114569 \mathrm{E}+00,0.9186989326 \mathrm{E}+00$ $0.1549098337 \mathrm{E}+00,0.8372778854 \mathrm{E}+00,-.2490333768 \mathrm{E}+00,-.4867731708 \mathrm{E}+00$, $.4086202734 \mathrm{E}+00,0.3065528479 \mathrm{E}+00,-.8596829786 \mathrm{E}+00,0.5123828184 \mathrm{E}+02$, $0.2784105095 \mathrm{E}+02,0.7974687093 \mathrm{E}+06,0.2449701456 \mathrm{E}+05,0.2779709229 \mathrm{E}+02$,
$0.2715752944 \mathrm{E}+04,0.2327259355 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2715752944 \mathrm{E}+04,0.2327259355 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704297381 \mathrm{E}+05$, $0.1204981968 \mathrm{E}+08,-.6364186686 \mathrm{E}+07,0.1686259431 \mathrm{E}+08,0.8498829974 \mathrm{E}+04$, $0.2283452661 \mathrm{E}+05,0.2541260688 \mathrm{E}+04$
$0.1153000000 \mathrm{E}+04,0.1540737003 \mathrm{E}+08,0.1095315479 \mathrm{E}+06,-.5614675651 \mathrm{E}+07$, $0.1728005805 \mathrm{E}+05,0.2587128111 \mathrm{E}+02,-.1736384973 \mathrm{E}+05,-.1960379768 \mathrm{E}+02$, $0.2685431561 \mathrm{E}+01,-.1952344039 \mathrm{E}+02,0.3621392365 \mathrm{E}+00,0.9201412094 \mathrm{E}+00$, $0.1489809658 \mathrm{E}+00,0.8218758483 \mathrm{E}+00,-.2397997745 \mathrm{E}+00,-.5167360624 \mathrm{E}+00$, $.4397445434 \mathrm{E}+00,0.3095742608 \mathrm{E}+00,-.8430827442 \mathrm{E}+00,0.5124891335 \mathrm{E}+02$, $0.2773944353 \mathrm{E}+02,0.7974786177 \mathrm{E}+06,0.2449702743 \mathrm{E}+05,0.2779721481 \mathrm{E}+02$, $0.2719644798 \mathrm{E}+04,0.2307647595 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, . $1205831191 \mathrm{E}+08$ $0.2284202621 \mathrm{E}+05$, $0.11542000000 \mathrm{E}+04$,
0.1154004 $0.1726044314 \mathrm{E}+05$, $0.1726044314 \mathrm{E}+05$,
$0.268599632 \mathrm{E}+01$, $0.1433478193 \mathrm{E}+00$ $0.1433478193 E+00$,
$-.4701792906 \mathrm{E}+00$, $-.2763778751 \mathrm{E}+02,0$ $0.2763778751 \mathrm{E}+02$,
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$0.115500000 \mathrm{E}+04$, $0.1155000000 \mathrm{E}+04$,
$0.1724080604 \mathrm{E}+05$, $0.2686356603 \mathrm{E}+01$, $0.1379974099 \mathrm{E}+00$ $-.4998964227 \mathrm{E}+00$, $0.2753608330 \mathrm{E}+02$ $0.2727428520 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1207525677 \mathrm{E}+08$ $0.2285693723 \mathrm{E}+05$ $0.1156000000 \mathrm{E}+04$ $0.1722114677 \mathrm{E}+05$ $0.2686802629 \mathrm{E}+01$ $0.1329489730 \mathrm{E}+00$ $.5288507732 \mathrm{E}+00$ $0.2743433130 \mathrm{E}+02$ . $2731320387 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1208370937 \mathrm{E}+08$, $0.2286434865 \mathrm{E}+05$ $0.1157000000 \mathrm{E}+04$, $0.1720146536 \mathrm{E}+05$, $0.2687237034 \mathrm{E}+01$ $0.1281340368 \mathrm{E}+00$ . $5570467485 \mathrm{E}+00$ $0.2733253190 \mathrm{E}+02$ $0.2735212259 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1209214874 \mathrm{E}+08$ $0.2287173065 \mathrm{E}+05$ $0.1158000000 \mathrm{E}+04$, $0.1718176183 \mathrm{E}+05$ $0.1236043487 \mathrm{E}+00$ -. $5844208867 \mathrm{E}+00$ $0.2723068551 \mathrm{E}+02$ $0.2739104135 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1210057487 \mathrm{E}+08$ $0.2287908322 \mathrm{E}+05$ $0.1159000000 \mathrm{E}+04$, $0.1716203622 \mathrm{E}+05$, $0.2688073362 \mathrm{E}+01$
$0.1193449428 \mathrm{E}+00$
$.6109506137 \mathrm{E}+00$ $0.2712879252 \mathrm{E}+02$ $0.2712879252 \mathrm{E}+02$,
$0.2742996015 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $.1210898775 \mathrm{E}+08$, 0.2288640636E+05 $0.1160000000 \mathrm{E}+04$, . $1714228856 \mathrm{E}+04,0.1552784887 \mathrm{E}+08,0.1097784659 \mathrm{E}+06,-.5736699650 \mathrm{E}+07$ $0.2688475259 \mathrm{E}+01,-.1936722588 \mathrm{E}+02,-.1749996790 \mathrm{E}+05,-.1975868350 \mathrm{E}+02$, $0.2688475259 \mathrm{E}+01,-.1936722588 \mathrm{E}+02,0.3542223395 \mathrm{E}+00,0.9280171464 \mathrm{E}+00$,
$0.1153720514 \mathrm{E}+00,0.6850323929 \mathrm{E}+00,-.1735124431 \mathrm{E}+00,-.7075479155 \mathrm{E}+00$, $0.1153514 \mathrm{E}+00,0.6850329704 \mathrm{E}+00,-.1735124431 \mathrm{E}+00,-.7075479155 \mathrm{E}+00$,
$-.6365981110 \mathrm{E}+00,0.32966287041837900 \mathrm{E}+00,0.5132065524 \mathrm{E}+02$, -. $2702685335 \mathrm{E}+02,0.7975456219 \mathrm{E}+06,0.2449712085 \mathrm{E}+05,0.2779789401 \mathrm{E}+02$, $0.2702685335 \mathrm{E}+02,0.7975456219 \mathrm{E}+06,0.2449712085 \mathrm{E}+05,0.2779789401 \mathrm{E}+02$,
$0.2746887900 \mathrm{E}+04,0.2169767694 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704215781 \mathrm{E}+05$, $0.1211738736 \mathrm{E}+08,-.6181272525 \mathrm{E}+07$,
$0.2289370005 \mathrm{E}+05,0.2354856663 \mathrm{E}+04$,
$0.2289370005 \mathrm{E}+05$,
$0.1161000000 \mathrm{E}+04$,
$0.1161000000 \mathrm{E}+04,0.1554498128 \mathrm{E}+08,0.1098244905 \mathrm{E}+06,-.5754209298 \mathrm{E}+07$ $0.1712251887 \mathrm{E}+05,0.4736894394 \mathrm{E}+02,-.1751932391 \mathrm{E}+05,-.1978069734 \mathrm{E}+02$,
$0.2688865962 \mathrm{E}+01,-.1934479395 \mathrm{E}+02,0.3531022088 \mathrm{E}+00,0.9289026271 \mathrm{E}+00$,
$0.1116187238 \mathrm{E}+00,0.6617472159 \mathrm{E}+00,-.1636321163 \mathrm{E}+00,-.7316523442 \mathrm{E}+00$ $.6613693767 \mathrm{E}+00,0.3322114385 \mathrm{E}+00,-.6724775890 \mathrm{E}+00,0.5133052048 \mathrm{E}+02$ $0.2692486840 \mathrm{E}+02,0.7975548566 \mathrm{E}+06,0.2449713466 \mathrm{E}+05,0.2779796827 \mathrm{E}+02$,,
$0.2750779788 \mathrm{E}+04,0.2150002623 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2750779788 \mathrm{E}+04,0.2150002623 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704205581 \mathrm{E}+05$, $.1212577370 \mathrm{E}+08,-.6158375190 \mathrm{E}+07,0.1688452213 \mathrm{E}+08,0.8379699221 \mathrm{E}+04$ $0.2290096429 \mathrm{E}+05,0.2331540737 \mathrm{E}+04$,'
$0.1162000000 \mathrm{E}+04,0.1556209390 \mathrm{E}+08,0.1098732039 \mathrm{E}+06,-.5771738291 \mathrm{E}+07$, $0.1710272718 \mathrm{E}+05,0.5005800100 \mathrm{E}+02,-.1753865748 \mathrm{E}+05,-.1980268239 \mathrm{E}+02$, $0.2689246098 \mathrm{E}+01,-.1932233302 \mathrm{E}+02,0.3520143156 \mathrm{E}+00,0.9297276624 \mathrm{E}+00$ $0.1081313802 \mathrm{E}+00,0.6376299883 \mathrm{E}+00,-.1536254784 \mathrm{E}+00,-.7548690021 \mathrm{E}+00$ $.6852108578 \mathrm{E}+00,0.3346725059 \mathrm{E}+00,-.6469006061 \mathrm{E}+00,0.5134028960 \mathrm{E}+02$ $0.2682283808 \mathrm{E}+02,0.7975640068 \mathrm{E}+06,0.2449714858 \mathrm{E}+05,0.2779803640 \mathrm{E}+02$,
$0.2754671681 \mathrm{E}+04,0.2130224621 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2754671681 \mathrm{E}+04,0.2130224621 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704195381 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704195381 \mathrm{E}+05$,
$.1213414675 \mathrm{E}+08,-.6135470606 \mathrm{E}+07,0.1688684201 \mathrm{E}+08,0.8366410105 \mathrm{E}+04$, $0.1213414675 \mathrm{E}+08,-.6135470606 \mathrm{E}+07$,
$0.2290819906 \mathrm{E}+05,0.2308221511 \mathrm{E}+04$,
$0.1163000000 \mathrm{E}+04,0.1557918672 \mathrm{E}+08,0.1099246066 \mathrm{E}+06,-.5789286605 \mathrm{E}+07$ $0.1708291351 \mathrm{E}+05,0.5274743283 \mathrm{E}+02,-.1755796857 \mathrm{E}+05,-.1982463899 \mathrm{E}+02$, $0.2689615576 \mathrm{E}+01,-.1929984363 \mathrm{E}+02,0.3509469810 \mathrm{E}+00,0.9305018445 \mathrm{E}+00$, $0.1048929639 \mathrm{E}+00,0.6128120909 \mathrm{E}+00,-.1435288105 \mathrm{E}+00,-.7770848228 \mathrm{E}+00$, $.7080236987 \mathrm{E}+00,0.3369952491 \mathrm{E}+00,-.6205937836 \mathrm{E}+00,0.5134996251 \mathrm{E}+02$, $0.2672076279 \mathrm{E}+02,0.7975730724 \mathrm{E}+06,0.2449716262 \mathrm{E}+05,0.2779809898 \mathrm{E}+02$, $0.2758563577 \mathrm{E}+04,0.2110435070 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704185181 \mathrm{E}+05$ $0.1214250651 \mathrm{E}+08,-.6112558802 \mathrm{E}+07$

## $0.2291540436 \mathrm{E}+05,0.2284899024 \mathrm{E}+04$

$0.1164000000 \mathrm{E}+04,0.1559625972 \mathrm{E}+08,0.1099786989 \mathrm{E}+06,-.5806854220 \mathrm{E}+07$, $0.1706307791 \mathrm{E}+05,0.5543722862 \mathrm{E}+02,-.1757725715 \mathrm{E}+05,-.1984656676 \mathrm{E}+02$, $0.2689974160 \mathrm{E}+01,-.1927732553 \mathrm{E}+02,0.3499150646 \mathrm{E}+00,0.9312211251 \mathrm{E}+00$, $0.1019149826 \mathrm{E}+00,0.5878963264 \mathrm{E}+00,-.1335913016 \mathrm{E}+00,-.7978291005 \mathrm{E}+00$,,$~$ $. .7293403575 \mathrm{E}+00,0.3390878651 \mathrm{E}+00,-.5942070874 \mathrm{E}+00,0.5135953914 \mathrm{E}+02$, $0.2661864295 \mathrm{E}+02,0.7975820534 \mathrm{E}+06,0.2449717678 \mathrm{E}+05,0.2779815556 \mathrm{E}+02$, $0.2762455477 \mathrm{E}+04,0.2090635183 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704174981 \mathrm{E}+05$ $-1215085297 \mathrm{E}+08,-.6089639807 \mathrm{E}+07,0.1689141181 \mathrm{E}+08,0.8339800620 \mathrm{E}+04$, $0.1215085297 \mathrm{E}+08,-.6089639807 \mathrm{E}+07$,
$0.2292258017 \mathrm{E}+05,0.2261573313 \mathrm{E}+04$,
$0.2292258017 \mathrm{E}+05,0.2261573313 \mathrm{E}+04$,
$0.1165000000 \mathrm{E}+04,0.1561331287 \mathrm{E}+08,0.1100354812 \mathrm{E}+06,-.5824441112 \mathrm{E}+07$, $0.1165000000 \mathrm{E}+04,0.1561331287 \mathrm{E}+08,0.1100354812 \mathrm{E}+06,-.5824441112 \mathrm{E}+07$,
$0.1704322039 \mathrm{E}+05,0.5812737751 \mathrm{E}+02,-.1759652321 \mathrm{E}+05,-.1986846715 \mathrm{E}+02$, $0.1704322039 \mathrm{E}+05,0.5812737751 \mathrm{E}+02,-.1759652321 \mathrm{E}+05,-.1986846715 \mathrm{E}+02$,
$0.2690321765 \mathrm{E}+01,-.1925478037 \mathrm{E}+02,0.3488701912 \mathrm{E}+00,0.9319133500 \mathrm{E}+00$, $0.2690321765 \mathrm{E}+01,-.1925478037 \mathrm{E}+02,0.3488701912 \mathrm{E}+00,0.9319133500 \mathrm{E}+00$,
$0.9913171899 \mathrm{E}-01,0.5629678980 \mathrm{E}+00,-.1238283151 \mathrm{E}+00,-.8171497380 \mathrm{E}+00$, $0.9913171899 \mathrm{E}-01,0.5629678980 \mathrm{E}+00,-.1238283151 \mathrm{E}+00,-.8171497380 \mathrm{E}+00$,,
$-.7492374360 \mathrm{E}+00,0.3408871608 \mathrm{E}+00,-.5678373077 \mathrm{E}+00,0.5136901943 \mathrm{E}+02$, $-.7492374360 \mathrm{E}+00,0.3408871608 \mathrm{E}+00,-.5678373077 \mathrm{E}+00,0.5136901943 \mathrm{E}+02$,
$0.2651647897 \mathrm{E}+02,0.7975909497 \mathrm{E}+06,0.2449719104 \mathrm{E}+05,0.2779820831 \mathrm{E}+02$, $0.2651647897 \mathrm{E}+02,0.7975909497 \mathrm{E}+06,0.2449719104 \mathrm{E}+05,0.2779820831 \mathrm{E}+02$,,
$0.2766347382 \mathrm{E}+04,0.2070826434 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2766347382 \mathrm{E}+04,0.2070826434 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704164781 \mathrm{E}+05$ $0.1215918611 \mathrm{E}+08,-.6066713651 \mathrm{E}+07,0.1689366172 \mathrm{E}+08,0.8326480279 \mathrm{E}+04$ $0.1215918611 \mathrm{E}+08,-.6066713651 \mathrm{E}+07$,
$0.2292972649 \mathrm{E}+05,0.2238244416 \mathrm{E}+04$
$0.2292972649 \mathrm{E}+05,0.2238244416 \mathrm{E}+04$
$0.1166000000 \mathrm{E}+04,0.1563034616 \mathrm{E}+08$
$0.1166000000 \mathrm{E}+04,0.1563034616 \mathrm{E}+08,0.1100949538 \mathrm{E}+06,-.5842047259 \mathrm{E}+07$ $0.1702334098 \mathrm{E}+05,0.6081786865 \mathrm{E}+02,-.1761576670 \mathrm{E}+05,-.1989033893 \mathrm{E}+02$, $0.2690658745 \mathrm{E}+01,-.1923220700 \mathrm{E}+02,0.3478624940 \mathrm{E}+00,0.9325575835 \mathrm{E}+00$,
$0.9658177171 \mathrm{E}-01,0.5383053553 \mathrm{E}+00,-.1143247205 \mathrm{E}+00,-.8349594018 \mathrm{E}+00$, $.9658177171 \mathrm{E}-01,0.5383053553 \mathrm{E}+00,-.1143247205 \mathrm{E}+00,-.8349594018 \mathrm{E}+00$,,
$. .7676060381 \mathrm{E}+00,0.3424415449 \mathrm{E}+00,-.5417700238 \mathrm{E}+00,0.5137840330 \mathrm{E}+02$, $.7676060381 \mathrm{E}+00,0.3424415449 \mathrm{E}+00,-.5417700238 \mathrm{E}+00,0.5137840330 \mathrm{E}+02$,
$.2641427125 \mathrm{E}+02,0.7975997613 \mathrm{E}+06,0.2449720542 \mathrm{E}+05,0.2779825558 \mathrm{E}+02$, $0.2641427125 \mathrm{E}+02,0.7975997613 \mathrm{E}+06,0.2449720542 \mathrm{E}+05,0.2779825558 \mathrm{E}+02$,
$0.2770239290 \mathrm{E}+04,0.2051009829 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704154581 \mathrm{E}+05$ $0.1216750593 \mathrm{E}+08,-.6043780364 \mathrm{E}+07,0.1689588829 \mathrm{E}+08,0.8313149556 \mathrm{E}+04$, $0.2293684331 \mathrm{E}+05,0.2214912371 \mathrm{E}+04$,
$0.1167000000 \mathrm{E}+04,0.1564735955 \mathrm{E}+08,0.1101571170 \mathrm{E}+06,-.5859672638 \mathrm{E}+07$,,$~$
$0.1700343972 \mathrm{E}+05,0.6350869151 \mathrm{E}+02$ $0.1700343972 \mathrm{E}+05,0.6350869151 \mathrm{E}+02,-.1763498761 \mathrm{E}+05,-.1991218241 \mathrm{E}+02$,
$0.2690985244 \mathrm{E}+01,-.1920960587 \mathrm{E}+02,0.3468834175 \mathrm{E}+00,0.9331611832 \mathrm{E}+00$, $0.2690985244 \mathrm{E}+01,-.1920960587 \mathrm{E}+02,0.3468834175 \mathrm{E}+00,0.9331611832 \mathrm{E}+00$,
$0.9424489832 \mathrm{E}-01,0.5139149328 \mathrm{E}+00,-.1050514320 \mathrm{E}+00,-.8513845421 \mathrm{E}+00$, $0.9424489832 \mathrm{E}-01,0.5139149328 \mathrm{E}+00,-.1050514320 \mathrm{E}+00,-.8513845421 \mathrm{E}+00$,,
$-.7845784451 \mathrm{E}+00,0.3437650402 \mathrm{E}+00,-.5160060665 \mathrm{E}+00,0.5138769067 \mathrm{E}+02$, $.7845784451 \mathrm{E}+00,0.3437650402 \mathrm{E}+00,-.5160060665 \mathrm{E}+00,0.5138769067 \mathrm{E}+02$
$.2631202022 \mathrm{E}+02,0.7976084882 \mathrm{E}+06,0.2449721992 \mathrm{E}+05,0.2779829793 \mathrm{E}+02$ $0.2631202022 \mathrm{E}+02,0.7976084882 \mathrm{E}+06,0.2449721992 \mathrm{E}+05,0.2779829793 \mathrm{E}+02$
$0.2774131202 \mathrm{E}+04,0.2031186603 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704144381 \mathrm{E}+05$ $0.1217581241 \mathrm{E}+08,-.6020839974 \mathrm{E}+07,0.1689809154 \mathrm{E}+08,0.8299808467 \mathrm{E}+04$ $0.2294393062 \mathrm{E}+05,0.2191577216 \mathrm{E}+04$,
$0.1168000000 \mathrm{E}+04,0.1566435303 \mathrm{E}+08,0.1102219713 \mathrm{E}+06,-.5877317227 \mathrm{E}+07$ $0.1698351663 \mathrm{E}+05,0.6619983569 \mathrm{E}+02,-.1765418591 \mathrm{E}+05,-.1993399731 \mathrm{E}+02{ }^{\prime}$, $0.2691301423 \mathrm{E}+01,-.1918697682 \mathrm{E}+02,0.3459447573 \mathrm{E}+00,0.9337211916 \mathrm{E}+00$, $0.9212470480 \mathrm{E}-01,0.4899005138 \mathrm{E}+00,-.9601883050 \mathrm{E}-01,-.8664743913 \mathrm{E}+00$, $-.8001997947 \mathrm{E}+00,0.3448842132 \mathrm{E}+00,-.4906477025 \mathrm{E}+00,0.5139688148 \mathrm{E}+02$ $0.2620972629 \mathrm{E}+02,0.7976171303 \mathrm{E}+06,0.2449723453 \mathrm{E}+05,0.2779833506 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704134181 \mathrm{E}+05$ $0.1218410554 \mathrm{E}+08,-.5997892512 \mathrm{E}+07,0.1690027145 \mathrm{E}+08,0.8286457025 \mathrm{E}+04$, $0.2295098841 \mathrm{E}+05,0.2168238987 \mathrm{E}+04$
$0.1169000000 \mathrm{E}+04,0.1568132657 \mathrm{E}+08,0.1102895168 \mathrm{E}+06,-.5894981002 \mathrm{E}+07$ $0.1696357174 \mathrm{E}+05,0.6889129100 \mathrm{E}+02,-.1767336156 \mathrm{E}+05,-.1995578493 \mathrm{E}+02$, $0.2691607561 \mathrm{E}+01,-.1916432127 \mathrm{E}+02,0.3450096943 \mathrm{E}+00,0.9342588531 \mathrm{E}+00$, $8147110602 \mathrm{E}+00,0.3457835639 \mathrm{E}+00,-.4654885771 \mathrm{E}+00,0.5140597566 \mathrm{E}+02$ $0.2610738987 \mathrm{E}+02,0.7976256876 \mathrm{E}+06,0.2449724925 \mathrm{E}+05,0.2779836889 \mathrm{E}+02$, $0.2781915037 \mathrm{E}+04,0.1991524836 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704123981 \mathrm{E}+05{ }^{\prime}$, $1219238532 \mathrm{E}+08,-.5974938007 \mathrm{E}+07,0.1690242802 \mathrm{E}+08,0.8273095243 \mathrm{~F}+04$ $0.2295801667 \mathrm{E}+05,0.2144897723 \mathrm{E}+04$
$0.1170000000 \mathrm{E}+04,0.1569828016 \mathrm{E}+08,0.1103597540 \mathrm{E}+06,-.5912663942 \mathrm{E}+07$, $0.1694360507 \mathrm{E}+05,0.7158304754 \mathrm{E}+02,-.1769251454 \mathrm{E}+05,-.1997754436 \mathrm{E}+02$, $0.2691903929 \mathrm{E}+01,-.1914163841 \mathrm{E}+02,0.3441147266 \mathrm{E}+00,0.9347592837 \mathrm{E}+00$ $0.2691903929 \mathrm{E}+01,-.1914163841 \mathrm{E}+02,0.3441147266 \mathrm{E}+0 \mathrm{E}^{2},-.8932556954 \mathrm{E}+00$,
$0.8837497607 \mathrm{E}-01,0.4426421523 \mathrm{E}+00,-.7849960281 \mathrm{E}-01,-.893255$ $-.8280416535 \mathrm{E}+00,0.3465009290 \mathrm{E}+00,-.4407767306 \mathrm{E}+00,0.5141497314 \mathrm{E}+02$ $0.2600501138 \mathrm{E}+02,0.7976341601 \mathrm{E}+06,0.2449726408 \mathrm{E}+05,0.2779839827 \mathrm{E}+02$ $0.2785806960 \mathrm{E}+04,0.1971688441 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704113781 \mathrm{E}+05$ $0.2296501540 \mathrm{E}+05,0.2121553458 \mathrm{E}+04$, $0.2296501540 \mathrm{E}+05,0.2121553458 \mathrm{E}+04$
$0.1171000000 \mathrm{E}+04,0.1571521378 \mathrm{E}+08,0.1104326830 \mathrm{E}+06,-.5930366024 \mathrm{E}+07$ $0.1692361666 \mathrm{E}+05,0.7427509566 \mathrm{E}+02,-.1771164482 \mathrm{E}+05,-.1999927597 \mathrm{E}+02$, $0.8674738251 \mathrm{E}-01,0.4196408097 \mathrm{E}+00,-.7007740068 \mathrm{E}-01,-.9049810765 \mathrm{E}+00$
$.8402849126 \mathrm{E}+00,0.3470405205 \mathrm{E}+00,-.4165142769 \mathrm{E}+00,0.5142387384 \mathrm{E}+02$, $0.2590259124 \mathrm{E}+02,0.7976425478 \mathrm{E}+06,0.2449727903 \mathrm{E}+05,0.2779842379 \mathrm{E}+02$, $0.2789698887 \mathrm{E}+04,0.1951849674 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704103581 \mathrm{E}+05$,

$.1220890476 \mathrm{E}+08,-.5929007986 \mathrm{E}+07,0.1690667112 \mathrm{E}+08,0.8246340719 \mathrm{E}+04$, $0.1220890476 \mathrm{E}+08$, | $0.2297198457 \mathrm{E}+05,-0.2098206230 \mathrm{E}+04$ |
| :--- |

$0.1172000000 \mathrm{E}+04,0.1573212739 \mathrm{E}+08,0.1105083043 \mathrm{E}+06,-.5948087224 \mathrm{E}+07$, $0.1690360653 \mathrm{E}+05,0.7696742597 \mathrm{E}+02,-.1773075239 \mathrm{E}+05,-.2002097971 \mathrm{E}+02$, $0.2692468321 \mathrm{E}+01,-.1909619217 \mathrm{E}+02,0.3424335782 \mathrm{E}+00,0.9356646216 \mathrm{E}+00$, $0.8526992636 \mathrm{E}-01,0.3971781832 \mathrm{E}+00,-.6191286218 \mathrm{E}-01,-.9156507458 \mathrm{E}+00$,, $.8514627034 \mathrm{E}+00,0.3474169157 \mathrm{E}+00,-.3928266174 \mathrm{E}+00,0.5143267771 \mathrm{E}+02$, $0.2580012988 \mathrm{E}+02,0.7976508507 \mathrm{E}+06,0.2449729409 \mathrm{E}+05,0.2779844546 \mathrm{E}+02$, $0.2793590817 \mathrm{E}+04,0.1932009401 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704093381 \mathrm{E}+05$,,
$0.1221714441 \mathrm{E}+08,-.5906032530 \mathrm{E}+07,0.1690875765 \mathrm{E}+08,0.8232948005 \mathrm{E}+04$, $0.2297892420 \mathrm{E}+05,0.2074856075 \mathrm{E}+04$
$0.1173000000 \mathrm{E}+04,0.1574902098 \mathrm{E}+08,0.1105866180 \mathrm{E}+06,-.5965827521 \mathrm{E}+07$, $0.1688357471 \mathrm{E}+05,0.7966002931 \mathrm{E}+02,-.1774983720 \mathrm{E}+05,-.2004265663 \mathrm{E}+02$, $0.2692736853 \mathrm{E}+01,-.1907342995 \mathrm{E}+02,0.3416270161 \mathrm{E}+00,0.9360838990 \mathrm{E}+00$, $0.8389228737 \mathrm{E}-01,0.3750467683 \mathrm{E}+00,-.5393663128 \mathrm{E}-01,-.9254354442 \mathrm{E}+00$, $.8617603515 \mathrm{E}+00,0.3476172806 \mathrm{E}+00,-.3695014516 \mathrm{E}+00,0.5144138467 \mathrm{E}+02$, $0.2569762770 \mathrm{E}+02,0.7976590687 \mathrm{E}+06,0.2449730926 \mathrm{E}+05,0.2779846482 \mathrm{E}+02$, $0.2797482751 \mathrm{E}+04,0.1912168580 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704083181 \mathrm{E}+05$, $0.1222537065 \mathrm{E}+08$ $0.2298583425 \mathrm{E}+05$ $0.1174000000 \mathrm{E}+04,0.1576589453 \mathrm{E}+08,0.1106676244 \mathrm{E}+06,-.5983586891 \mathrm{E}+07$, $0.1686352122 \mathrm{E}+05,0.8235289680 \mathrm{E}+02,-.1776889924 \mathrm{E}+05,-.2006430619 \mathrm{E}+02$, $0.2692996660 \mathrm{E}+01,-.1905064159 \mathrm{E}+02,-0.3408592940 \mathrm{E}+00,0.9364764808 \mathrm{E}+00$,
$0.8262410387 \mathrm{E}-01,0.3534973777 \mathrm{E}+00,-.4623480708 \mathrm{E}-01,-.9342922169 \mathrm{E}+00$, $.8262410387 \mathrm{E}-01,0.3534973777 \mathrm{E}+00,-.4623480708 \mathrm{E}-01,-.9342922169 \mathrm{E}+00$,
$.8711225779 \mathrm{E}+00,0.3476695895 \mathrm{E}+00,-.3468015440 \mathrm{E}+00,0.5144999465 \mathrm{E}+02$, $-.871122579 \mathrm{E}+00,0.3476695895 \mathrm{E}+00,-.3468015440 \mathrm{E}+00,0.5144999465 \mathrm{E}+02$,,
$0.2559508515 \mathrm{E}+02,0.7976672019 \mathrm{E}+06,0.2449732455 \mathrm{E}+05,0.2779848123 \mathrm{E}+02$, $0.2559508515 \mathrm{E}+02,0.7976672019 \mathrm{E}+06,0.2449732455 \mathrm{E}+05,0.2779848123 \mathrm{E}+02$,,
$0.2801374688 \mathrm{E}+04,0.1892327832 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2801374688 \mathrm{E}+04,0.1892327832 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704072981 \mathrm{E}+05$, $-.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704072981 \mathrm{E}+05$, $0.1223358349 \mathrm{E}+08,-.5860060871 \mathrm{E}+\odot{ }^{\circ}$,
$0.2299271474 \mathrm{E}+05,0.2028147124 \mathrm{E}+04$,
$0.2299271474 \mathrm{E}+05,0.2028147124 \mathrm{E}+04$,
$0.1175000000 \mathrm{E}+04,0.1578274802 \mathrm{E}+08,0.1107513238 \mathrm{E}+06,-.6001365312 \mathrm{E}+07$, $0.1175000000 \mathrm{E}+04,0.1578274802 \mathrm{E}+08,0.1107513238 \mathrm{E}+06,-.6001365312 \mathrm{E}+07$,
$0.1684344610 \mathrm{E}+05,0.8504601985 \mathrm{E}+02,-.1778793847 \mathrm{E}+05,-.2008592879 \mathrm{E}+02$, $0.2693247968 \mathrm{E}+01,-.1902782754 \mathrm{E}+02,0.3401233334 \mathrm{E}+00,0.9368475546 \mathrm{E}+00$, $0.8144186556 \mathrm{E}-01,0.3325195070 \mathrm{E}+00,-.3880584783 \mathrm{E}-01,-.9422976619 \mathrm{E}+00$,, $.8144186556 \mathrm{E}-01,0.3325195070 \mathrm{E}+00,-.3880584783 \mathrm{E}-01,-.9422976619 \mathrm{E}+00$,
$. .8796288397 \mathrm{E}+00,0.3475784308 \mathrm{E}+00,-.3247188613 \mathrm{E}+00,0.5145850760 \mathrm{E}+02$, $.8796288397 \mathrm{E}+00,0.3475784308 \mathrm{E}+00,-.3247188613 \mathrm{E}+00,0.5145850760 \mathrm{E}+02$,
$0.2549250263 \mathrm{E}+02,0.7976752504 \mathrm{E}+06,0.2449733995 \mathrm{E}+05,0.2779849530 \mathrm{E}+02$, $0.2805266629 \mathrm{E}+04,0.1872487848 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704062781 \mathrm{E}+05$, $0.1224178291 \mathrm{E}+08,-.5837064728 \mathrm{E}+07,0.1691487713 \mathrm{E}+08,0.8192708227 \mathrm{E}+04$ $0.2299956565 \mathrm{E}+05,0.2004788397 \mathrm{E}+04$
$0.1176000000 \mathrm{E}+04,0.1579958142 \mathrm{E}+08,0.1108377165 \mathrm{E}+06,-.6019162761 \mathrm{E}+07$ $0.1682334938 \mathrm{E}+05,0.8773939002 \mathrm{E}+02,-.1780695488 \mathrm{E}+05,-.2010752451 \mathrm{E}+02$, $0.2693490988 \mathrm{E}+01,-.1900498797 \mathrm{E}+02,0.3394220451 \mathrm{E}+00,0.9371975376 \mathrm{E}+00$, $0.8033337275 \mathrm{E}-01,0.3122231908 \mathrm{E}+00,-.3169075627 \mathrm{E}-01,-.9494800551 \mathrm{E}+00$, $.8873045444 \mathrm{E}+00,0.3473564040 \mathrm{E}+00,-.3033713469 \mathrm{E}+00,0.5146692344 \mathrm{E}+02$, $0.2538988058 \mathrm{E}+02,0.7976832139 \mathrm{E}+06,0.2449735546 \mathrm{E}+05,0.2779850721 \mathrm{E}+02$,,
$0.2809158573 \mathrm{E}+04,0.1852649180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2809158573 \mathrm{E}+04,0.1852649180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704052581 \mathrm{E}+05$,
 $0.1224996891 \mathrm{E}+08,-.5814061749 \mathrm{E}+07$,
$0.2300638697 \mathrm{E}+05,0.1981426882 \mathrm{E}+04$,
$0.2300638697 \mathrm{E}+05,0.1981426882 \mathrm{E}+04$,
$0.1177000000 \mathrm{E}+04,0.1581639471 \mathrm{E}+08,0.1109268027 \mathrm{E}+06,-.6036979214 \mathrm{E}+07$, $0.1680323106 \mathrm{E}+05,0.9043299912 \mathrm{E}+02,-.1782594844 \mathrm{E}+05,-.2012909406 \mathrm{E}+02$, $0.2693725791 \mathrm{E}+01,-.1898212361 \mathrm{E}+02,0.3387320524 \mathrm{E}+00,0.9375377321 \mathrm{E}+00$ $0.7926914659 \mathrm{E}-01,0.2923817026 \mathrm{E}+00,-.2480897282 \mathrm{E}-01,-.9559798402 \mathrm{E}+00$, $-.8943005852 \mathrm{E}+00,0.3469978613 \mathrm{E}+00,-.2825224727 \mathrm{E}+00,0.5147524211 \mathrm{E}+02$, $0.2528721942 \mathrm{E}+02,0.7976910927 \mathrm{E}+06,0.2449737109 \mathrm{E}+05,0.2779851800 \mathrm{E}+02$,
$0.2813050520 \mathrm{E}+04,0.1832812396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2813050520 \mathrm{E}+04,0.1832812396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704042381 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704042381 \mathrm{E}+05$, $0.2301317869 \mathrm{E}+05,0.1958062613 \mathrm{E}+04$,'
$0.1178000000 \mathrm{E}+04,0.1583318787 \mathrm{E}+08,0.1110185826 \mathrm{E}+06,-.6054814650 \mathrm{E}+07$, $0.1678309120 \mathrm{E}+05,0.9312683903 \mathrm{E}+02,-.1784491912 \mathrm{E}+05,-.2015063719 \mathrm{E}+02$, $0.2693952608 \mathrm{E}+01,-.1895923431 \mathrm{E}+02,0.3380683333 \mathrm{E}+00,0.9378630033 \mathrm{E}+00$, $0.7824825284 \mathrm{E}-01,0.2732404159 \mathrm{E}+00,-.1825096478 \mathrm{E}-01,-.9617726225 \mathrm{E}+00$, $.9005828541 \mathrm{E}+00,0.3465254527 \mathrm{E}+00,-.2624321503 \mathrm{E}+00,0.5148346355 \mathrm{E}+02$, $0.2518451958 \mathrm{E}+02,0.7976988867 \mathrm{E}+06,0.2449738682 \mathrm{E}+05,0.2779852739 \mathrm{E}+02$, $0.2816942471 \mathrm{E}+04,0.1812977844 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1226630056 \mathrm{E}+08,-.5768035402 \mathrm{E}+07,0.1692078636 \mathrm{E}+08,0.8152376295 \mathrm{E}+04$ $0.2301994081 \mathrm{E}+05,0.1934695624 \mathrm{E}+04$
$0.1179000000 \mathrm{E}+04,0.1584996088 \mathrm{E}+08,0.1111130564 \mathrm{E}+06,-.6072669045 \mathrm{E}+07$, $0.1676292980 \mathrm{E}+05,0.9582090179 \mathrm{E}+02,-.1786386690 \mathrm{E}+05,-.2017215415 \mathrm{E}+02$, $0.2694171498 \mathrm{E}+01,-.1893632036 \mathrm{E}+02,0.3374232129 \mathrm{E}+00,0.9381773992 \mathrm{E}+00$, $0.7725764130 \mathrm{E}-01,0.2547767421 \mathrm{E}+00,-.1200755329 \mathrm{E}-01,-.9669253489 \mathrm{E}+00$, $. .9062198338 \mathrm{E}+00,0.3459465080 \mathrm{E}+00,-.2430774085 \mathrm{E}+00,0.5149158769 \mathrm{E}+02$, $0.2508178148 \mathrm{E}+02,0.7977065959 \mathrm{E}+06,0.2449740267 \mathrm{E}+05,0.2779853579 \mathrm{E}+02$, $0.2820834425 \mathrm{E}+04,0.1793145890 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $0.2302667331 \mathrm{E}+05,-0.1911325946 \mathrm{E}+04$,
$0.1180000000 \mathrm{E}+04,0.1586671372 \mathrm{E}+08,0.1112102245 \mathrm{E}+06,-.6090542376 \mathrm{E}+07$, $0.1674274690 \mathrm{E}+05,0.9851517947 \mathrm{E}+02,-.1788279175 \mathrm{E}+05,-.2019364500 \mathrm{E}+02$, $0.1674274690 \mathrm{E}+05,0.9851517947 \mathrm{E}+02,-.1788279175 \mathrm{E}+05,-.2019364500 \mathrm{E}+02$,,
$0.2694382536 \mathrm{E}+01,-.1891338189 \mathrm{E}+02,0.3367965279 \mathrm{E}+00,0.9384817408 \mathrm{E}+00$, $0.2694382536 \mathrm{E}+01,-.1891338189 \mathrm{E}+02,0.3367965279 \mathrm{E}+00,0.9384817408 \mathrm{E}+00$,,
$0.7628971703 \mathrm{E}-01,0.2370920215 \mathrm{E}+00,-.6114934620 \mathrm{E}-02,-.9714679516 \mathrm{E}+00$, $.9112384277 \mathrm{E}+00,0.3452747162 \mathrm{E}+00,-.2245660218 \mathrm{E}+00,0.5149961447 \mathrm{E}+02$, $0.2497900556 \mathrm{E}+02,0.7977142202 \mathrm{E}+06,0.2449741864 \mathrm{E}+05,0.2779854331 \mathrm{E}+02$, $0.2824726382 \mathrm{E}+04,0.1773316823 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704011781 \mathrm{E}+05$, $0.1228257838 \mathrm{E}+08,-.5721982065 \mathrm{E}+07,0.1692460901 \mathrm{E}+08,0.8125437332 \mathrm{E}+04$ $0.2303337620 \mathrm{E}+05,0.1887953613 \mathrm{E}+04$
$0.1181000000 \mathrm{E}+04,0.1588344637 \mathrm{E}+08,0.1113100869 \mathrm{E}+06,-.6108434621 \mathrm{E}+07$, $0.1672254252 \mathrm{E}+05,0.1012096642 \mathrm{E}+03,-.1790169366 \mathrm{E}+05,-.2021511006 \mathrm{E}+02$, $0.2694585641 \mathrm{E}+01,-.1889041926 \mathrm{E}+02,0.3361722583 \mathrm{E}+00,0.9387825976 \mathrm{E}+00$, $.7533556410 \mathrm{E}-01,0.2199460907 \mathrm{E}+00,-.4783151278 \mathrm{E}-03,-.9755119109 \mathrm{E}+00$,,$~$
$-.9157575716 \mathrm{E}+00,0.3445098049 \mathrm{E}+00,-.2066423587 \mathrm{E}+00,0.5150754383 \mathrm{E}+02$,
$0.2487619225 \mathrm{E}+02,0.7977217599 \mathrm{E}+06,0.2449743471 \mathrm{E}+05,0.2779855043 \mathrm{E}+02$ $.2828618343 \mathrm{E}+04,0.1753490929 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2704001581 \mathrm{E}+05$,
$.1229069708 \mathrm{E}+08,-.5698945350 \mathrm{E}+07,0.1692648528 \mathrm{E}+08,0.8111952590 \mathrm{E}+04$, $0.2304004946 \mathrm{E}+05,0.1864578659 \mathrm{E}+04$,
$0.1182000000 \mathrm{E}+04,0.1590015880 \mathrm{E}+08,0.1114126439 \mathrm{E}+06,-.6126345756 \mathrm{E}+07$, $0.1670231669 \mathrm{E}+05,0.1039043482 \mathrm{E}+03,-.1792057258 \mathrm{E}+05,-.2023654919 \mathrm{E}+02$ $0.2694780938 \mathrm{E}+01,-.1886743239 \mathrm{E}+02,0.3355590795 \mathrm{E}+00,0.9390771431 \mathrm{E}+00$ $0.7439236153 \mathrm{E}-01,0.2035802025 \mathrm{E}+00,0.4813652763 \mathrm{E}-02,-.9790464391 \mathrm{E}+00$ $.9197582320 \mathrm{E}+00,0.3436727339 \mathrm{E}+00,-.1895622501 \mathrm{E}+00,0.5151537570 \mathrm{E}+02$, $0.2477334198 \mathrm{E}+02,0.7977292147 \mathrm{E}+06,0.2449745090 \mathrm{E}+05,0.2779855702 \mathrm{E}+02$,
$0.2832510306 \mathrm{E}+04,0.1733668395 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2832510306 \mathrm{E}+04,0.1733668395 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703991381 \mathrm{E}+05$ $0.1229880229 \mathrm{E}+08,-.5675901976 \mathrm{E}+07,0.1692833817 \mathrm{E}+08,0.8098457694 \mathrm{E}+04$ $0.2304669308 \mathrm{E}+05,0.1841201115 \mathrm{E}+04$
$0.1183000000 \mathrm{E}+04,0.1591685100 \mathrm{E}+08,0.1115178956 \mathrm{E}+06,-.6144275758 \mathrm{E}+07$, $0.1668206943 \mathrm{E}+05,0.1065992236 \mathrm{E}+03,-.1793942851 \mathrm{E}+05,-.2025796247 \mathrm{E}+02$, $0.2694968414 \mathrm{E}+01,-.1884442141 \mathrm{E}+02,0.3349525470 \mathrm{E}+00,0.9393673089 \mathrm{E}+00$, $0.7345645163 \mathrm{E}-01,0.1879631315 \mathrm{E}+00,0.9777714392 \mathrm{E}-02,-.9821274141 \mathrm{E}+00$, $.9232966222 \mathrm{E}+00,0.3427731835 \mathrm{E}+00,-.1732913507 \mathrm{E}+00,0.5152311004 \mathrm{E}+02$, $0.2467045518 \mathrm{E}+02,0.7977365849 \mathrm{E}+06,0.2449746720 \mathrm{E}+05,0.2779856321 \mathrm{E}+02$, $0.2836402273 \mathrm{E}+04,0.1713849424 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703981181 \mathrm{E}+05$, $0.1230689399 \mathrm{E}+08,-.5652851974 \mathrm{E}+07,0.1693016768 \mathrm{E}+08,0.8084952657 \mathrm{E}+04$ $0.2305330706 \mathrm{E}+05,0.1817821015 \mathrm{E}+04$
$0.1184000000 \mathrm{E}+04,0.1593352293 \mathrm{E}+08,0.1116258424 \mathrm{E}+06,-.6162224605 \mathrm{E}+07$, $0.1666180077 \mathrm{E}+05,0.1092942825 \mathrm{E}+03,-.1795826142 \mathrm{E}+05,-.2027934989 \mathrm{E}+02$, $0.2695148077 \mathrm{E}+01,-.1882138639 \mathrm{E}+02,0.3343525098 \mathrm{E}+00,0.9396534081 \mathrm{E}+00$ $.9263982603 \mathrm{E}+00,0.3418253988 \mathrm{E}+00,-.1579292880 \mathrm{E}+00,0.5153074677 \mathrm{E}+02$ $.926398263 \mathrm{E}+00,0.3418253988 \mathrm{E}+00,-.1579292880 \mathrm{E}+00,0.5153074677 \mathrm{E}+02$ $0.2456294242 \mathrm{E}+04,0.1694034188 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
0.28402942, $.2840294242 \mathrm{E}+04,0.1694034188 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703970981 \mathrm{E}+05$, $.1231497219 \mathrm{E}+08,-.5629795372 \mathrm{E}+07,0.1693197381 \mathrm{E}+08,0.8071437492 \mathrm{E}+04$, $0.2305989139 \mathrm{E}+05,0.1794438391 \mathrm{E}+04$,
$0.1185000000 \mathrm{E}+04,0.1595017459 \mathrm{E}+08,0.1117364843 \mathrm{E}+06,-.6180192273 \mathrm{E}+07$, $0.1664151074 \mathrm{E}+05,0.1119895171 \mathrm{E}+03,-.1797707128 \mathrm{E}+05,-.2030071153 \mathrm{E}+02$, $0.2695319847 \mathrm{E}+01,-.1879832745 \mathrm{E}+02,0.3337498272 \mathrm{E}+00,0.9399386853 \mathrm{E}+00$, $0.2695319847 \mathrm{E}+01,-.1879832745 \mathrm{E}+02,0.3337498272 \mathrm{E}+00,0.9399386853 \mathrm{E}+00$,,
$0.7159832936 \mathrm{E}-01,0.1590090810 \mathrm{E}+00,0.1873038855 \mathrm{E}-01,-.9870994300 \mathrm{E}+00$, $0.7159832936 \mathrm{E}-01,0.1590090810 \mathrm{E}+00,0.1873038855 \mathrm{E}-01,-.9870994300 \mathrm{E}+00$,,
$-.9291540050 \mathrm{E}+00,0.3408290487 \mathrm{E}+00,-.1432075226 \mathrm{E}+00,0.5153828583 \mathrm{E}+02$, $-.924547375 \mathrm{E}+02,0.7977510709 \mathrm{E}+06,0.2449750014 \mathrm{E}+05,0.2779857466 \mathrm{E}+02$,
0.244645730 $0.2446457375 \mathrm{E}+02,0.7977510709 \mathrm{E}+06,0.2449750014 \mathrm{E}+05,0.2779857466 \mathrm{E}+02$,
$0.2844186215 \mathrm{E}+04,0.1674222869 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2844186215 \mathrm{E}+04,0.1674222869 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703960781 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703960781 \mathrm{E}+05$, $0.1232303686 \mathrm{E}+08,-.5606732201 \mathrm{E}+07$,
$0.2306644606 \mathrm{E}+05,0.1771053274 \mathrm{E}+04$,
$0.2306644606 \mathrm{E}+0,0.1596580595 \mathrm{E}+08,0.1118498215 \mathrm{E}+06,-.6198178740 \mathrm{E}+07$,
$0.1186000000 \mathrm{E}+04,0.1596680595 \mathrm{E}+08,0.1118498215 \mathrm{E}+06,-.6198178740 \mathrm{E}+07$,
$0.1662119935 \mathrm{E}+05,0.1146849197 \mathrm{E}+03,-.1799585807 \mathrm{E}+05,-.2032204732 \mathrm{E}+02$, $0.1662119935 \mathrm{E}+05,0.1146849197 \mathrm{E}+03,-.1799585807 \mathrm{E}+05,-.2032204732 \mathrm{E}+02$,
$0.2695483818 \mathrm{E}+01,-.1877524458 \mathrm{E}+02,0.3331511816 \mathrm{E}+00,0.9402210241 \mathrm{E}+00$, $0.2695483818 \mathrm{E}+01,-.1877524458 \mathrm{E}+02,0.3331511816 \mathrm{E}+00,0.9402210241 \mathrm{E}+00$,
$0.7067330547 \mathrm{E}-01,0.1456595848 \mathrm{E}+00,0.2273341420 \mathrm{E}-01,-.9890735449 \mathrm{E}+00$, $0.7067330547 \mathrm{E}-01,0.1456595848 \mathrm{E}+00,0.2273341420 \mathrm{E}-01,-.9890735449 \mathrm{E}+00$,,
$-.9315543868 \mathrm{E}+00,0.3398052645 \mathrm{E}+00,-.1293785402 \mathrm{E}+00,0.5154572718 \mathrm{E}+02$, $-.9315543868 \mathrm{E}+00,0.3398052645 \mathrm{E}+00,-.1293785402 \mathrm{E}+00,0.5154572718 \mathrm{E}+02$,
$0.2436157998 \mathrm{E}+02,0.7977581869 \mathrm{E}+06,0.2449751678 \mathrm{E}+05,0.2779857998 \mathrm{E}+02$, $0.2436157998 \mathrm{E}+02,0.7977581869 \mathrm{E}+06,0.2449751678 \mathrm{E}+05,0.2779857998 \mathrm{E}+02$,,
$0.2848078190 \mathrm{E}+04,0.1654415612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2848078190 \mathrm{E}+04,0.1654415612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703950581 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703950581 \mathrm{E}+05$, $0.2307297107 \mathrm{E}+05,0.1747665699 \mathrm{E}+04$
$0.1187000000 \mathrm{E}+04,0.1598341698 \mathrm{E}+08,0.1119658542 \mathrm{E}+06,-.6216183982 \mathrm{E}+07$,
$0.1660086665 \mathrm{E}+05,0.1173804822 \mathrm{E}+03,-.1801462176 \mathrm{E}+05,-.2034335722 \mathrm{E}+02$, $0.1660086665 \mathrm{E}+05,0.1173804822 \mathrm{E}+03,-.1801462176 \mathrm{E}+05,-.2034335722 \mathrm{E}+02$ $0.2695639968 \mathrm{E}+01,-.1875213780 \mathrm{E}+02,0.3325553275 \mathrm{E}+00,0.9405009815 \mathrm{E}+00$ $0.6974853329 \mathrm{E}-01,0.1331948689 \mathrm{E}+00,0.2637734054 \mathrm{E}-01,-.9907387965 \mathrm{E}+00$,
$-.9336305913 \mathrm{E}+00,0.3387656117 \mathrm{E}+00,-.1164979798 \mathrm{E}+00,0.5155307075 \mathrm{E}+02$, $.9336305913 \mathrm{E}+00,0.3387656117 \mathrm{E}+00,-.1164979798 \mathrm{E}+00,0.5155307075 \mathrm{E}+02$,
$.2425855143 \mathrm{E}+02,0.7977652183 \mathrm{E}+06,0.2449753353 \mathrm{E}+05,0.2779858504 \mathrm{E}+02$, $0.2425855143 \mathrm{E}+02,0.7977652183 \mathrm{E}+06,0.2449753353 \mathrm{E}+05,0.2779858504 \mathrm{E}+02$,
$0.2851970168 \mathrm{E}+04,0.1634612571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703940381 \mathrm{E}+05$ $0.1233912561 \mathrm{E}+08,-.5560586268 \mathrm{E}+07,0.1693725188 \mathrm{E}+08,0.8030831376 \mathrm{E}+04$ $0.2307946641 \mathrm{E}+05,0.1724275697 \mathrm{E}+04$,
$0.1188000000 \mathrm{E}+04,0.1600000767 \mathrm{E}+08,0.1120845825 \mathrm{E}+06,-.6234207976 \mathrm{E}+07$ $0.1658051265 \mathrm{E}+05,0.1200761970 \mathrm{E}+03,-.1803336233 \mathrm{E}+05,-.2036464127 \mathrm{E}+02$, $0.2695788258 \mathrm{E}+01,-.1872900720 \mathrm{E}+02,0.3319576228 \mathrm{E}+00,0.9407800737 \mathrm{E}+00$,
$0.6882579175 \mathrm{E}-01,0.1214418454 \mathrm{E}+00,0.2973296207 \mathrm{E}-01,-.9921531279 \mathrm{E}+00$, $0.6882579175 \mathrm{E}-01,0.1214418454 \mathrm{E}+00,0.2973296207 \mathrm{E}-01,-.9921531279 \mathrm{E}+00$, $.9354442874 \mathrm{E}+00,0.3377111249 \mathrm{E}+00,-.1043799849 \mathrm{E}+00,0.5156031648 \mathrm{E}+02$, $0.2415548854 \mathrm{E}+02,0.7977721649 \mathrm{E}+06,0.2449755039 \mathrm{E}+05,0.2779858987 \mathrm{E}+02$ $0.2855862150 \mathrm{E}+04,0.1614813903 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703930181 \mathrm{E}+05$ $0.1234714967 \mathrm{E}+08,-.5537503567 \mathrm{E}+07$,
$0.2308593206 \mathrm{E}+05,0.1700883301 \mathrm{E}+04$,
$0.1189000000 \mathrm{E}+04,0.1601657800 \mathrm{E}+08,0.1122060066 \mathrm{E}+06,-.6252250699 \mathrm{E}+07$ $0.1656013738 \mathrm{E}+05,0.1227720561 \mathrm{E}+03,-.1805207977 \mathrm{E}+05,-.2038589942 \mathrm{E}+02$, $0.2695928710 \mathrm{E}+01,-.1870585280 \mathrm{E}+02,0.3313583097 \mathrm{E}+00,0.9410582350 \mathrm{E}+00$, $0.6790485152 \mathrm{E}-01,0.1103799917 \mathrm{E}+00,0.3281178481 \mathrm{E}-01,-.9933476955 \mathrm{E}+00$, $.9370261085 \mathrm{E}+00,0.3366493503 \mathrm{E}+00,-.9300154260 \mathrm{E}-01,0.5156746432 \mathrm{E}+02$, $0.2405239174 \mathrm{E}+02,0.7977790270 \mathrm{E}+06,0.2449756736 \mathrm{E}+05,0.2779859449 \mathrm{E}+02$ $.9859000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703919981 \mathrm{E}+05$ $.1235516016 \mathrm{E}+08,-.5514414414 \mathrm{E}+07,0.1694065365 \mathrm{E}+08,0.8003710252 \mathrm{E}+04$ $0.2309236803 \mathrm{E}+05,0.1677488543 \mathrm{E}+04$,
$0.1190000000 \mathrm{E}+04,0.1603312794 \mathrm{E}+08,0.1123301266 \mathrm{E}+06,-.6270312127 \mathrm{E}+07$, $0.1653974086 \mathrm{E}+05,0.1254680518 \mathrm{E}+03,-.1807077403 \mathrm{E}+05,-.2040713160 \mathrm{E}+02$, $0.2696061370 \mathrm{E}+01,-.1868267458 \mathrm{E}+02,0.3307612058 \mathrm{E}+00,0.9413342944 \mathrm{E}+00$, $0.2696061370 \mathrm{E}+01,-.18682675106 \mathrm{E}+00,0.3555045975 \mathrm{E}-01,-.9943330260 \mathrm{E}+00$,, $-.9383810668 \mathrm{E}+00,0.3355978411 \mathrm{E}+00,-.8255339175 \mathrm{E}-01,0.5157451422 \mathrm{E}+02$, $0.2394926148 \mathrm{E}+02,0.7977858044 \mathrm{E}+06,0.2449758445 \mathrm{E}+05,0.2779859882 \mathrm{E}+02$ $0.2863646120 \mathrm{E}+04,0.1575230295 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703909781 \mathrm{E}+05$ $0.1236315709 \mathrm{E}+08,-.5491318841 \mathrm{E}+07,0.1694231944 \mathrm{E}+08,0.7990134617 \mathrm{E}+04$
$0.2309877430 \mathrm{E}+05,0.1654091455 \mathrm{E}+04$, $0.2309877430 \mathrm{E}+05,0.1654091455 \mathrm{E}+04$
$0.1191000000 \mathrm{E}+04,0.1604965748 \mathrm{E}+08,0.1124569427 \mathrm{E}+06,-.6288392239 \mathrm{E}+07$ $0.1651932312 \mathrm{E}+05,0.1281641763 \mathrm{E}+03,-.1808944511 \mathrm{E}+05,-.2042833780 \mathrm{E}+02$, $0.2696186227 \mathrm{E}+01,-.1865947259 \mathrm{E}+02,0.3301648469 \mathrm{E}+00,0.9416087258 \mathrm{E}+00$,,
$0.6606195074 \mathrm{E}-01,0.9081892747 \mathrm{E}-01,0.3797318550 \mathrm{E}-01,-.9951431855 \mathrm{E}+00$, $.6606195074 \mathrm{E}-01,0.9081892747 \mathrm{E}-01,0.3797318550 \mathrm{E}-01,-.9951431855 \mathrm{E}+00$,,
$.9395440896 \mathrm{E}+00,0.3345609730 \mathrm{E}+00,-.7297848360 \mathrm{E}-01,0.5158146611 \mathrm{E}+02$,
$-.9384609820 \mathrm{E}+02,0.7977924972 \mathrm{E}+06,0.2449760165 \mathrm{E}+05,0.2779860289 \mathrm{E}+02$,
$0.2867538110 \mathrm{E}+04,0.1555445662 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703899581 \mathrm{E}+05$, $0.1237114043 \mathrm{E}+08,-.5468216876 \mathrm{E}+07,0.1694396183 \mathrm{E}+08,0.7976548953 \mathrm{E}+04$, $0.2310515087 \mathrm{E}+05,0.1630692071 \mathrm{E}+04$,
$0.1192000000 \mathrm{E}+04,0.1606616658 \mathrm{E}+08,0.1125864550 \mathrm{E}+06,-.6306491010 \mathrm{E}+07$, $0.1649888419 \mathrm{E}+05,0.1308604217 \mathrm{E}+03,-.1810809297 \mathrm{E}+05,-.2044951798 \mathrm{E}+02$, $0.2696303248 \mathrm{E}+01,-.1863624685 \mathrm{E}+02,0.3295686304 \mathrm{E}+00,0.9418817899 \mathrm{E}+00$, $0.6513993882 \mathrm{E}-01,0.8235211185 \mathrm{E}-01,0.4005338567 \mathrm{E}-01,-.9957981000 \mathrm{E}+00$ $-.9405331719 \mathrm{E}+00,0.3335482275 \mathrm{E}+00,-.6436561506 \mathrm{E}-01,0.5158831995 \mathrm{E}+02$, $0.2374290234 \mathrm{E}+02,0.7977991054 \mathrm{E}+06,0.2449761897 \mathrm{E}+05,0.2779860668 \mathrm{E}+02$,
$0.2871430102 \mathrm{E}+04,0.1535666017 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2871430102 \mathrm{E}+04,0.1535666017 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703889381 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703889381 \mathrm{E}+05$
$0.1237911018 \mathrm{E}+08,-.5445108549 \mathrm{E}+07,0.1694558082 \mathrm{E}+08,0.7962953273 \mathrm{E}+04$ $0.1237911018 \mathrm{E}+08,-.5445108549 \mathrm{E}+07$,
$0.2311149774 \mathrm{E}+05,0.1607290422 \mathrm{E}+04$,
$0.1193000000 \mathrm{E}+04,0.1608265524 \mathrm{E}+08,0.1127186636 \mathrm{E}+06,-.6324608417 \mathrm{E}+07$, $0.1647842409 \mathrm{E}+05,0.1335567802 \mathrm{E}+03,-.1812671759 \mathrm{E}+05,-.2047067215 \mathrm{E}+02$, $0.2696412458 \mathrm{E}+01,-.1861299741 \mathrm{E}+02,0.3289700568 \mathrm{E}+00,0.9421541871 \mathrm{E}+00$, $0.6421985254 \mathrm{E}-01,0.7452603310 \mathrm{E}-01,0.4189112356 \mathrm{E}-01,-.9963387999 \mathrm{E}+00$, $-.9413950138 \mathrm{E}+00,0.3325516825 \mathrm{E}+00,-.5643408883 \mathrm{E}-01,0.5159507567 \mathrm{E}+02$, $0.2363967434 \mathrm{E}+02,0.7978056291 \mathrm{E}+06,0.2449763639 \mathrm{E}+05,0.2779861023 \mathrm{E}+02$, $0.2875322097 \mathrm{E}+04,0.1515891525 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703879181 \mathrm{E}+05$, $0.1238706633 \mathrm{E}+08,-.5421993890 \mathrm{E}+07$,
$0.1194000000 \mathrm{E}+04,0.1609912342 \mathrm{E}+08,0.1128535686 \mathrm{E}+06,-.6342744437 \mathrm{E}+07$, $0.1645794286 \mathrm{E}+05,0.1362532440 \mathrm{E}+03,-.1814531896 \mathrm{E}+05,-.2049180022 \mathrm{E}+02$, $0.2696513880 \mathrm{E}+01,-.1858972427 \mathrm{E}+02,0.3283727612 \mathrm{E}+00,0.9424248255 \mathrm{E}+00$, $0.6329911466 \mathrm{E}-01,0.6757561646 \mathrm{E}-01,0.4340361287 \mathrm{E}-01,-.9967696135 \mathrm{E}+00$, $.9421278394 \mathrm{E}+00,0.3315894670 \mathrm{E}+00,-.4943237435 \mathrm{E}-01,0.5160173324 \mathrm{E}+02$, $-.9212641466 \mathrm{E}+02,0.7978120683 \mathrm{E}+06,0.2449765393 \mathrm{E}+05,0.2779861348 \mathrm{E}+02$, $0.2879214094 \mathrm{E}+04,0.1496122339 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703868981 \mathrm{E}+05$, $0.1239500887 \mathrm{E}+08$ $0.2312410231 \mathrm{E}+05,0.1560480462 \mathrm{E}+04$
$0.1195000000 \mathrm{E}+04,0.1611557112 \mathrm{E}+08,0.1129911701 \mathrm{E}+06,-.6360899047 \mathrm{E}+07$, $0.1195000000 \mathrm{E}+04,0.1611549805 \mathrm{E}+08,-.1129911701 \mathrm{E}+06,-.6360899047 \mathrm{E}+07$,
$0.1643744050 \mathrm{E}+05,0.138949803 \mathrm{E}+05,-.2051290219 \mathrm{E}+02$, $0.2696607489 \mathrm{E}+01,-.1856642746 \mathrm{E}+02,0.3277748478 \mathrm{E}+00,0.9426943377 \mathrm{E}+00$,, $0.2696607489 \mathrm{E}+01,-.1856642746 \mathrm{E}+02,0.3277748478 \mathrm{E}+00,0.9426943377 \mathrm{E}+00$,
$0.6237816073 \mathrm{E}-01,0.6145490229 \mathrm{E}-01,0.4461113718 \mathrm{E}-01,-.9971124016 \mathrm{E}+00$, $.627816073 \mathrm{E}-01,0.6145490229 \mathrm{E}-01,0.4461113718 \mathrm{E}-01,-.9971124016 \mathrm{E}+00$,
$-.9427549757 \mathrm{E}+00,0.3306618094 \mathrm{E}+00,-.4331077971 \mathrm{E}-01,0.5160829259 \mathrm{E}+02$, $.9427549757 \mathrm{E}+00,0.3306618094 \mathrm{E}+00,-.4331077971 \mathrm{E}-01,0.5160829259 \mathrm{E}+02$,,$~$
$0.2343312373 \mathrm{E}+02,0.7978184229 \mathrm{E}+06,0.2449767158 \mathrm{E}+05,0.2779861646 \mathrm{E}+02$, $0.2883106094 \mathrm{E}+04,0.1476358623 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703858781 \mathrm{E}+05$ ' $^{\prime}$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703858781 \mathrm{E}+05$
$0.1240293779 \mathrm{E}+08,-.5375745695 \mathrm{E}+07,0.1695029737 \mathrm{E}+08,0.7922106279 \mathrm{E}+04$ $0.1240293779 \mathrm{E}+08,-.5375745695 \mathrm{E}+07$,
$0.2313036000 \mathrm{E}+05,0.1537072215 \mathrm{E}+04$,
$0.2313036000 \mathrm{E}+05,0.1537072215 \mathrm{E}+04$,
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$0.1641691706 \mathrm{E}+05,0.1416464563 \mathrm{E}+03,-.1818245180 \mathrm{E}+05,-.2053397801 \mathrm{E}+02$, $0.1641691706 \mathrm{E}+05,0.1416464563 \mathrm{E}+03,-.1818245180 \mathrm{E}+05,-.2053397801 \mathrm{E}+02$,
$0.2696693286 \mathrm{E}+01,-.1854310700 \mathrm{E}+02,0.3271775222 \mathrm{E}+00,0.9429623340 \mathrm{E}+00$, $0.6145653470 \mathrm{E}-01,-0.5624924733 \mathrm{E}-01,0.4548647589 \mathrm{E}-01,-.9973800693 \mathrm{E}+00$, $.9432872792 \mathrm{E}+00,0.3297772236 \mathrm{E}+00,-.3815876907 \mathrm{E}-01,0.5161475367 \mathrm{E}+02$, $0.2332980200 \mathrm{E}+02$, 0.2886998096E+04, . $9999000000 \mathrm{E}+09$, $0.1241085308 \mathrm{E}+08$,
$0.2313658796 \mathrm{E}+05$, $0.2313658796 \mathrm{E}+05$,
$0.1197000000 \mathrm{E}+04$, $0.1197000000 \mathrm{E}+04$,
$0.1639637256 \mathrm{E}+05$, $0.1639637256 \mathrm{E}+05$,
$0.2696771296 \mathrm{E}+01$, $0.2696771296 E+01$,
$0.6053583387 E-01$, $0.6053583387 E-01, ~$
$-.9437557883 E+00$ -. $9437557883 \mathrm{E}+00$, $0.2322644992 \mathrm{E}+02$, $0.2890890101 \mathrm{E}+04$, . 9999000000E+09, $0.1241875473 \mathrm{E}+08,-.5329472529 \mathrm{E}+07,0.1695332470 \mathrm{E}+08,0.7894825127 \mathrm{E}+04$, $0.2314278617 \mathrm{E}+05,0.1490249351 \mathrm{E}+04$,
$0.1198000000 \mathrm{E}+04,0.1616479103 \mathrm{E}+08,0.1134201547 \mathrm{E}+06,-.6415474182 \mathrm{E}+07$, $0.1637580701 \mathrm{E}+05,0.1470399963 \mathrm{E}+03,-.1821949132 \mathrm{E}+05,-.2057605118 \mathrm{E}+02$, $0.2696841487 \mathrm{E}+01,-.1849639533 \mathrm{E}+02,0.3259776098 \mathrm{E}+00,0.9434959680 \mathrm{E}+00$, $0.5961506809 \mathrm{E}-01,0.4801749492 \mathrm{E}-01,0.4645408332 \mathrm{E}-01,-.9977656731 \mathrm{E}+00$, $-.9441572529 \mathrm{E}+00,0.3281118354 \mathrm{E}+00,-.3016132180 \mathrm{E}-01,0.5162738084 \mathrm{E}+02$, $0.2312306795 \mathrm{E}+02,0.7978369800 \mathrm{E}+06,0.2449772520 \mathrm{E}+05,0.2779862364 \mathrm{E}+02$, $0.2894782108 \mathrm{E}+04,0.1417101917 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703828181 \mathrm{E}+05$ $0.1242664273 \mathrm{E}+08,-.5306326656 \mathrm{E}+07,0.1695480324 \mathrm{E}+08,0.7881169647 \mathrm{E}+04$, $0.2314895464 \mathrm{E}+05,0.1466834798 \mathrm{E}+04$
$0.1199000000 \mathrm{E}+04,0.1618115655 \mathrm{E}+08,0.1135685431 \mathrm{E}+06,-.6433702918 \mathrm{E}+07$, $0.1635522046 \mathrm{E}+05,0.1497368696 \mathrm{E}+03,-.1823797602 \mathrm{E}+05,-.2059704841 \mathrm{E}+02$, $0.2696903882 \mathrm{E}+01,-.1847300413 \mathrm{E}+02,0.3253776256 \mathrm{E}+00,0.9437607493 \mathrm{E}+00$, $0.5869453856 \mathrm{E}-01,0.4517921871 \mathrm{E}-01,0.4648506939 \mathrm{E}-01,-.9978967765 \mathrm{E}+00$, $.9445042292 \mathrm{E}+00,0.3273450572 \mathrm{E}+00,-.2751317180 \mathrm{E}-01,0.5163354683 \mathrm{E}+02$, $0.2301965652 \mathrm{E}+02,0.7978429968 \mathrm{E}+06,0.2449774330 \mathrm{E}+05,0.2779862543 \mathrm{E}+02$, $0.2898674117 \mathrm{E}+04,0.1397361708 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703817981 \mathrm{E}+0{ }^{2}$, $0.2315509334 \mathrm{E}+05,0.1443418209 \mathrm{E}+04$,
$0.1200000000 \mathrm{E}+04,0.1619750147 \mathrm{E}+08,0.1137196284 \mathrm{E}+06,-.6451950127 \mathrm{E}+07$, $0.1633461293 \mathrm{E}+05,0.1524338014 \mathrm{E}+03,-.1825643732 \mathrm{E}+05,-.2061801939 \mathrm{E}+02$, $0.2696958457 \mathrm{E}+01,-.1844958939 \mathrm{E}+02,-0.3247774635 \mathrm{E}+00,-.206440242877 \mathrm{E}+00$,,$~$ $0.2696958457 \mathrm{E}+01,-.1844958939 \mathrm{E}+02,0.3247774635 \mathrm{E}+00,0.9440242877 \mathrm{E}+00$,
$0.5777320791 \mathrm{E}-01,0.4326093577 \mathrm{E}-01,0.4619289580 \mathrm{E}-01,-.9979953446 \mathrm{E}+00$, $. .9448005560 \mathrm{E}+00,0.3266257196 \mathrm{E}+00,-.2583696255 \mathrm{E}-01,0.5163961435 \mathrm{E}+02$ ', $0.2291621609 \mathrm{E}+02,0.7978489293 \mathrm{E}+06,0.2449776151 \mathrm{E}+05,0.2779862689 \mathrm{E}+02$, $0.2902566129 \mathrm{E}+04,0.1377627789 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703807781 \mathrm{E}+05$ $0.1244237773 \mathrm{E}+08,-.5260016480 \mathrm{E}+\odot 7$,
$0.2316120228 \mathrm{E}+05,0.1419999615 \mathrm{E}+04$,
$0.2316120228 \mathrm{E}+05,0.1419999615 \mathrm{E}+04$,
$0.1201000000 \mathrm{E}+04,0.1621382577 \mathrm{E}+08,0.1138734107 \mathrm{E}+06,-.6470215785 \mathrm{E}+07$, $0.1201000000 \mathrm{E}+04,0.1621382577 \mathrm{E}+08,0.1138734107 \mathrm{E}+06,-.6470215785 \mathrm{E}+07$,
$0.1631398443 \mathrm{E}+05,0.1551307839 \mathrm{E}+03,-.1827487519 \mathrm{E}+05,-.2063896410 \mathrm{E}+02$, $0.2697005311 \mathrm{E}+01,-.1842615118 \mathrm{E}+02,0.3241770163 \mathrm{E}+00,0.9442865606 \mathrm{E}+00$,
$0.5685203237 \mathrm{E}-01,0.4199492599 \mathrm{E}-01,0.4567332555 \mathrm{E}-01,-.9980733307 \mathrm{E}+00$ $0.5685203237 \mathrm{E}-01,0.4199492599 \mathrm{E}-01,0.4567332555 \mathrm{E}-01,-.9980733307 \mathrm{E}+00$,
$-.9450638541 \mathrm{E}+00,0.3259399313 \mathrm{E}+00,-.2484900183 \mathrm{E}-01,0.5164558337 \mathrm{E}+02$, $.9450638541 \mathrm{E}+00,0.3259399313 \mathrm{E}+00,-.2484900183 \mathrm{E}-01,0.5164558337 \mathrm{E}+02$, $0.2906458143 \mathrm{E}+04,0.1357900333 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703797581 \mathrm{E}+05$ $0.1245022472 \mathrm{E}+08,-.5236852235 \mathrm{E}+07,0.1695909836 \mathrm{E}+08,0.7840143759 \mathrm{E}+04$ $0.2316728145 \mathrm{E}+05,0.1396579049 \mathrm{E}+04$,
$0.1202000000 \mathrm{E}+04,0.1623012943 \mathrm{E}+08,0.1140298900 \mathrm{E}+06,-.6488499869 \mathrm{E}+07$, $0.1629333501 \mathrm{E}+05,0.1578278093 \mathrm{E}+03,-.1829328962 \mathrm{E}+05,-.2065988249 \mathrm{E}+02$ $0.2697044349 \mathrm{E}+01,-.1840268949 \mathrm{E}+02,0.3235760537 \mathrm{E}+00,0.9445476662 \mathrm{E}+00$ $0.5593070413 \mathrm{E}-01,0.4160396223 \mathrm{E}-01,0.4485099192 \mathrm{E}-01,-.9981269954 \mathrm{E}+00$ $-.9452870716 \mathrm{E}+00,0.3252969332 \mathrm{E}+00,-.2478421845 \mathrm{E}-01,0.5165145383 \mathrm{E}+02$,
$0.2270925003 \mathrm{E}+02,0.7978605412 \mathrm{E}+06,0.2449779827 \mathrm{E}+05,0.2779862898 \mathrm{E}+02$, $0.2270925003 \mathrm{E}+02,0.7978605412 \mathrm{E}+06,0.2449779827 \mathrm{E}+05,0.2779862898 \mathrm{E}+02$,
$0.2910350160 \mathrm{E}+04,0.1338179501 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2910350160 \mathrm{E}+04,0.1338179501 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703787381 \mathrm{E}+05$, $.1245805802 \mathrm{E}+08,-.5213681927 \mathrm{E}+07,0.1696048323 \mathrm{E}+08,0.7826448694 \mathrm{E}+04$ $0.2317333084 \mathrm{E}+05,0.1373156544 \mathrm{E}+04$
$0.1203000000 \mathrm{E}+04,0.1624641243 \mathrm{E}+08,0.1141890663 \mathrm{E}+06,-.6506802356 \mathrm{E}+07$ $0.1627266468 \mathrm{E}+05,0.1605248700 \mathrm{E}+03,-.1831168056 \mathrm{E}+05,-.2068077456 \mathrm{E}+02{ }^{\prime}$, $0.2697075677 \mathrm{E}+01,-.1837920438 \mathrm{E}+02,0.3229754019 \mathrm{E}+00,0.9448073236 \mathrm{E}+00$, $0.5500919024 \mathrm{E}-01,0.4188143658 \mathrm{E}-01,0.4379878831 \mathrm{E}-01,-.9981621168 \mathrm{E}+00$, $.9454802140 \mathrm{E}+00,0.3246856748 \mathrm{E}+00,-.2542395675 \mathrm{E}-01,0.5165722568 \mathrm{E}+02$, $0.2260572532 \mathrm{E}+02,0.7978662207 \mathrm{E}+06,0.2449781682 \mathrm{E}+05,0.2779862959 \mathrm{E}+02$, $0.2914242178 \mathrm{E}+04,0.1318465455 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703777181 \mathrm{E}+05$ $1246587761 \mathrm{E}+08,-.5190505583 \mathrm{E}+07,0.1696184468 \mathrm{E}+08,0.7812743768 \mathrm{E}+04$ $0.2317935044 \mathrm{E}+05,0.1349732132 \mathrm{E}+04$
$0.1204000000 \mathrm{E}+04,0.1626267475 \mathrm{E}+08,0.1143509398 \mathrm{E}+06,-.6525123222 \mathrm{E}+07$ $0.1625197347 \mathrm{E}+05,0.1632219582 \mathrm{E}+03,-.1833004802 \mathrm{E}+05,-.2070164039 \mathrm{E}+02$ $0.2697099494 \mathrm{E}+01,-.1835569597 \mathrm{E}+02,0.3223737516 \mathrm{E}+00,0.9450659593 \mathrm{E}+00$, $.5408786219 \mathrm{E}-01,0.4227727782 \mathrm{E}-01,0.4270709998 \mathrm{E}-01,-.9981927346 \mathrm{E}+00$
$.9456679100 \mathrm{E}+00,0.3240778243 \mathrm{E}+00,-.2618716807 \mathrm{E}-01,0.5166289888 \mathrm{E}+02$ $.2250217341 \mathrm{E}+02,0.7978718159 \mathrm{E}+06,-0.2449783548 \mathrm{E}+05,0.2779863009 \mathrm{E}+02$ $0.2918134199 \mathrm{E}+04,0.1298758343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703766981 \mathrm{E}+05$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703766981 \mathrm{E}+05$, $0.2318534026 \mathrm{E}+05,0.1326305846 \mathrm{E}+04$,
$0.1205000000 \mathrm{E}+04,0.1627891637 \mathrm{E}+08,0.1145155103 \mathrm{E}+06,-.6543462444 \mathrm{E}+07$ $0.1623126140 \mathrm{E}+05,0.1659190665 \mathrm{E}+03,-.1834839195 \mathrm{E}+05,-.2072248000 \mathrm{E}+02$ $0.2697115927 \mathrm{E}+01,-.1833216433 \mathrm{E}+02,0.3217712689 \mathrm{E}+00,-0.9453235159 \mathrm{E}+00$ $0.2697115927 \mathrm{E}+01,-.1833216433 \mathrm{E}+02,0.3217712689 \mathrm{E}+00,0.9453235159 \mathrm{E}+00$,,
$0.5316672583 \mathrm{E}-01,0.4250098509 \mathrm{E}-01,0.4167552796 \mathrm{E}-01,-.9982268363 \mathrm{E}+00$, $-.9458630539 \mathrm{E}+00,0.3234603540 \mathrm{E}+00,-.2676719314 \mathrm{E}-01,0.5166847340 \mathrm{E}+02$, $-.9458630539 \mathrm{E}+00,0.3234603540 \mathrm{E}+00,-.2676719314 \mathrm{E}-01,0.5166847340 \mathrm{E}+02$
$0.2239859476 \mathrm{E}+02,0.7978773268 \mathrm{E}+06,0.2449785425 \mathrm{E}+05,0.2779863056 \mathrm{E}+02$ $0.2239859476 \mathrm{E}+02,0.7978773268 \mathrm{E}+06,0.2449785425 \mathrm{E}+05,0.2779863056 \mathrm{E}+02$,
$0.2922026222 \mathrm{E}+04,0.1279058286 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703756781 \mathrm{E}+05$ $0.1248147567 \mathrm{E}+08,-.5144134913 \mathrm{E}+07,0.1696449729 \mathrm{E}+08,0.7785304390 \mathrm{E}+04$ $0.1248147567 \mathrm{E}+08,-.5144134913 \mathrm{E}+07$,
$0.2319130027 \mathrm{E}+05,0.1302877717 \mathrm{E}+04$,
$0.2319130027 \mathrm{E}+05,0.1302877717 \mathrm{E}+04$,
$0.1206000000 \mathrm{E}+04,0.1629513727 \mathrm{E}+08,0.1146827779 \mathrm{E}+06,-.6561819999 \mathrm{E}+07$ $0.1206000000 \mathrm{E}+04,0.1629513727 \mathrm{E}+08,0.1146827779 \mathrm{E}+06,-.6561819999 \mathrm{E}+07$,
$0.1621052851 \mathrm{E}+05,0.1686161876 \mathrm{E}+03,-.1836671234 \mathrm{E}+05,-.2074329337 \mathrm{E}+02$, $0.1621052851 \mathrm{E}+05,0.1686161876 \mathrm{E}+03,-.1836671234 \mathrm{E}+05,-.2074329337 \mathrm{E}+02$,
$0.2697124986 \mathrm{E}+01,-.1830860950 \mathrm{E}+02,0.3211680759 \mathrm{E}+00,0.9455799530 \mathrm{E}+00$, $0.5224575997 \mathrm{E}-01,-0.4253674839 \mathrm{E}-01,0.4070906742 \mathrm{E}-01,-.9982651937 \mathrm{E}+00$ $.9460664311 \mathrm{E}+00,0.3228332762 \mathrm{E}+00,-.2714744369 \mathrm{E}-01,0.5167394917 \mathrm{E}+02$ $0.2229498984 \mathrm{E}+02,0.7978827536 \mathrm{E}+06,0.2449787314 \mathrm{E}+05,0.2779863099 \mathrm{E}+02$,
$0.2925918246 \mathrm{E}+04,0.1259365396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.2925918246 \mathrm{E}+04,0.1259365396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703746581 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703746581 \mathrm{E}+05$, $0.1248925411 \mathrm{E}+08,-.5120940645 \mathrm{E}+07$,
$0.2319723048 \mathrm{E}+05,0.1279447778 \mathrm{E}+04$,
$0.1207000000 \mathrm{E}+04,0.1631133742 \mathrm{E}+08,0.1148527426 \mathrm{E}+06,-.6580195861 \mathrm{E}+07$,
$0.1618977483 \mathrm{E}+05,0.1713133140 \mathrm{E}+03,-.1838500916 \mathrm{E}+05,-.2076408046 \mathrm{E}+02$, $0.1618977483 \mathrm{E}+05,0.1713133140 \mathrm{E}+03,-.1838500916 \mathrm{E}+05,-.2076408046 \mathrm{E}+02$, $0.2697126641 \mathrm{E}+01,-.1828503149 \mathrm{E}+02,0.3205639125 \mathrm{E}+00,0.9458353509 \mathrm{E}+00$,
$0.5132511087 \mathrm{E}-01,0.4243221409 \mathrm{E}-01,0.3979124148 \mathrm{E}-01,-.9983066484 \mathrm{E}+00$, $.5132511087 \mathrm{E}-01,0.4243221409 \mathrm{E}-01,0.3979124148 \mathrm{E}-01,-.9983066484 \mathrm{E}+00$,,
$.9462760090 \mathrm{E}+00,0.3221989232 \mathrm{E}+00,-.2737825205 \mathrm{E}-01,0.5167932616 \mathrm{E}+02$, $.9462760090 \mathrm{E}+00,0.3221989232 \mathrm{E}+00,-.2737825205 \mathrm{E}-01,0.5167932616 \mathrm{E}+02$,
$.0219135910 \mathrm{E}+02,0.7978880961 \mathrm{E}+06,0.2449789213 \mathrm{E}+05,0.2779863137 \mathrm{E}+02$, $0.2219135910 \mathrm{E}+02,0.7978880961 \mathrm{E}+06,0.2449789213 \mathrm{E}+05,0.2779863137 \mathrm{E}+02$,
$0.2929810273 \mathrm{E}+04,0.1239679787 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703736381 \mathrm{E}+05$ $0.1249701881 \mathrm{E}+08,-.5097740462 \mathrm{E}+07,0.1696705618 \mathrm{E}+08,0.7757825740 \mathrm{E}+04$ $0.2320313088 \mathrm{E}+05,0.1256016061 \mathrm{E}+04$,
$0.1208000000 \mathrm{E}+04,0.1632751681 \mathrm{E}+08,0.1150254045 \mathrm{E}+06,-.6598590009 \mathrm{E}+07$ $0.1616900036 \mathrm{E}+05,0.1740104384 \mathrm{E}+03,-.1840328239 \mathrm{E}+05,-.2078484124 \mathrm{E}+02$, $0.2697120874 \mathrm{E}+01,-.1826143034 \mathrm{E}+02,0.3199589575 \mathrm{E}+00,0.9460896488 \mathrm{E}+00$, $0.5040478084 \mathrm{E}-01,0.4224161179 \mathrm{E}-01,0.3890330816 \mathrm{E}-01,-.9983497277 \mathrm{E}+00$, $-.9464892560 \mathrm{E}+00,0.3215601173 \mathrm{E}+00,-.2751688974 \mathrm{E}-01,0.5168460433 \mathrm{E}+02$ $0.2208770299 \mathrm{E}+02,0.7978933545 \mathrm{E}+06,0.2449791124 \mathrm{E}+05,0.2779863169 \mathrm{E}+02$
$0.2933702302 \mathrm{E}+04,0.1220001576 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $\begin{array}{r}0.2933702302 \mathrm{E}+04,0.1220001576 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \\ \hline\end{array}$ $1250476976 \mathrm{E}+08,-.5074534393 \mathrm{E}+07,0.1696830048 \mathrm{E}+08,0.7744071724 \mathrm{E}+04$ $0.2320900145 \mathrm{E}+05,0.1232582598 \mathrm{E}+04$
$0.1209000000 \mathrm{E}+04,0.1634367542 \mathrm{E}+08,0.1152007635 \mathrm{E}+06,-.6617002418 \mathrm{E}+07$ $0.1614820515 \mathrm{E}+05,0.1767075533 \mathrm{E}+03,-.1842153201 \mathrm{E}+05,-.2080557566 \mathrm{E}+02$, $0.2697107681 \mathrm{E}+01,-.1823780604 \mathrm{E}+02,0.3193538453 \mathrm{E}+00,0.9463426325 \mathrm{E}+00$, $0.4948477955 \mathrm{E}-01,0.4200398210 \mathrm{E}-01,0.3803182854 \mathrm{E}-01,-.9983933321 \mathrm{E}+00$, $.9467041708 \mathrm{E}+00,0.3209193075 \mathrm{E}+00,-.2760454830 \mathrm{E}-01,0.5168978364 \mathrm{E}+02$, $0.2198402197 \mathrm{E}+02,0.7978985288 \mathrm{E}+06,0.2449793046 \mathrm{E}+05,0.2779863193 \mathrm{E}+02$, $0.2937594333 \mathrm{E}+04,0.1200330885 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703715981 \mathrm{E}+05$ $0.2321484221 \mathrm{E}+05,0.1209147421 \mathrm{E}+04$
$0.1210000000 \mathrm{E}+04,0.1635981321 \mathrm{E}+08,0.1153788196 \mathrm{E}+06,-.6635433065 \mathrm{E}+07$, $0.1612738922 \mathrm{E}+05,0.1794046512 \mathrm{E}+03,-.1843975800 \mathrm{E}+05,-.2082628370 \mathrm{E}+02$, $0.2697087053 \mathrm{E}+01,-.1821415864 \mathrm{E}+02,0.3187483621 \mathrm{E}+00,0.9465943939 \mathrm{E}+00$ $0.4856475130 \mathrm{E}-01,0.4174250134 \mathrm{E}-01,0.3716848711 \mathrm{E}-01,-.9984368118 \mathrm{E}+00$ $.9469197670 \mathrm{E}+00,0.3202773126 \mathrm{E}+00,-.2766582336 \mathrm{E}-01,0.5169486404 \mathrm{E}+02$, $0.2188031651 \mathrm{E}+02,0.7979036190 \mathrm{E}+06,0.2449794979 \mathrm{E}+05,0.2779863209 \mathrm{E}+02$ $0.2941486365 \mathrm{E}+04,0.1180667837 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703705781 \mathrm{E}+05$ $0.1252023037 \mathrm{E}+08,-.5028104719 \mathrm{E}+07$,
. $2322065313 \mathrm{E}+04,0.1185710562 \mathrm{E}+04$
$0.1211000000 \mathrm{E}+04,0.1637593019 \mathrm{E}+08,0.1155595728 \mathrm{E}+06,-.6653881926 \mathrm{E}+07$ $0.1610655259 \mathrm{E}+05,0.1821017249 \mathrm{E}+03,-.1845796032 \mathrm{E}+05,-.2084696533 \mathrm{E}+02$ $0.269647945 \mathrm{E}-01,-.1819048817 \mathrm{E}+02,0.3181423064 \mathrm{E}+00,0.9468450000 \mathrm{E}+00$,,
$0.4764471543 \mathrm{E}-0146938950 \mathrm{E}-01,0.3630913120 \mathrm{E}-01,-.9984798129 \mathrm{E}+00$, $.4764471543 \mathrm{E}-01,0.4146938950 \mathrm{E}-01,0.3630913120 \mathrm{E}-01,-.9984798129 \mathrm{E}+00$,,
$.9471355566 \mathrm{E}+00,0.3196344678 \mathrm{E}+00,-.2771361336 \mathrm{E}-01,0.5169984550 \mathrm{E}+02$, $.9471355566 \mathrm{E}+00,0.3196344678 \mathrm{E}+00,-.2771361336 \mathrm{E}-01,0.5169984550 \mathrm{E}+02$,
$0.2177658705 \mathrm{E}+02,0.7979086252 \mathrm{E}+06,0.2449796924 \mathrm{E}+05,0.2779863217 \mathrm{E}+02$, $0.2945378400 \mathrm{E}+04,0.1161012553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.2945378400 \mathrm{E}+04,0.1161012553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703695581 \mathrm{E}+05$,
$0.1252794001 \mathrm{E}+08,-.5004881173 \mathrm{E}+07,0.1697189277 \mathrm{E}+08,0.7702751085 \mathrm{E}+04$, $0.2322643421 \mathrm{E}+05,0.1162272054 \mathrm{E}+04$
$0.1212000000 \mathrm{E}+04,0.1639202631 \mathrm{E}+08,0.1157430231 \mathrm{E}+06,-.6672348978 \mathrm{E}+07$, $0.1608569530 \mathrm{E}+05,0.1847987667 \mathrm{E}+03,-.1847613897 \mathrm{E}+05,-.2086762053 \mathrm{E}+02$, $0.2697023454 \mathrm{E}+01,-.1816679466 \mathrm{E}+02,0.3175355863 \mathrm{E}+00,0.9470944752 \mathrm{E}+00$, $0.4672479492 \mathrm{E}-01,0.4119069994 \mathrm{E}-01,0.3545182740 \mathrm{E}-01,-.9985221551 \mathrm{E}+00$, $-.9473512958 \mathrm{E}+00,0.3189909449 \mathrm{E}+00,-.2775426755 \mathrm{E}-01,0.5170472797 \mathrm{E}+02$, $0.2167283407 \mathrm{E}+02,0.7979135473 \mathrm{E}+06,0.2449798879 \mathrm{E}+05,0.2779863217 \mathrm{E}+02$, $0.2949270436 \mathrm{E}+04,0.1141365158 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703685381 \mathrm{E}+05$, $0.1253563587 \mathrm{E}+08,-.4981651860 \mathrm{E}+07,0.1697304332 \mathrm{E}+08,0.7688958057 \mathrm{E}+04$, $0.2323218545 \mathrm{E}+05,0.1138831929 \mathrm{E}+04$,
$0.1213000000 \mathrm{E}+04,0.1640810157 \mathrm{E}+08,0.1159291703 \mathrm{E}+06,-.6690834196 \mathrm{E}+07$, $0.1606481736 \mathrm{E}+05,0.1874957693 \mathrm{E}+03,-.1849429390 \mathrm{E}+05,-.2088824927 \mathrm{E}+02$,
$0.2696980478 \mathrm{E}+01,-.1814307814 \mathrm{E}+02,0.3169282341 \mathrm{E}+00,0.9473428158 \mathrm{E}+00^{\prime}$ $0.2696980478 \mathrm{E}+01,-.1814307814 \mathrm{E}+02,0.3169282341 \mathrm{E}+00,0.9473428158 \mathrm{E}+00$, $0.4580484419 \mathrm{E}-01,0.4090967505 \mathrm{E}-01,0.3459531794 \mathrm{E}-01,-.9985637498 \mathrm{E}+00$,
$-.9475668277 \mathrm{E}+00,0.3183469071 \mathrm{E}+00,-.2779125373 \mathrm{E}-01,0.5170951142 \mathrm{E}+02$, $.9475668277 \mathrm{E}+00,0.3183469071 \mathrm{E}+00,-.2779125373 \mathrm{E}-01,0.5170951142 \mathrm{E}+02$, $0.2156905803 \mathrm{E}+02,0.7979183855 \mathrm{E}+06,0.2449800846 \mathrm{E}+05,0.2779863208 \mathrm{E}+02$,
$0.2953162474 \mathrm{E}+04,0.1121725772 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703675181 \mathrm{E}+05$, $0.1254331792 \mathrm{E}+08,-.4958416812 \mathrm{E}+07,0.1697417043 \mathrm{E}+08,0.7675155311 \mathrm{E}+04$, $0.2323790684 \mathrm{E}+05,0.1115390218 \mathrm{E}+04$,
$0.1214000000 \mathrm{E}+04,0.1642415594 \mathrm{E}+08,0.1161180146 \mathrm{E}+06,-.6709337558 \mathrm{E}+07$, $0.1604391881 \mathrm{E}+05,0.1901927252 \mathrm{E}+03,-.1851242511 \mathrm{E}+05,-.2090885153 \mathrm{E}+02$, $0.2696930057 \mathrm{E}+01,-.1811933863 \mathrm{E}+02,0.3163203912 \mathrm{E}+00,0.9475899828 \mathrm{E}+00$, $0.4488468057 \mathrm{E}-01,0.4062808505 \mathrm{E}-01,0.3373880598 \mathrm{E}-01,-.9986045522 \mathrm{E}+00$, $-.9477820260 \mathrm{E}+00,0.3177025613 \mathrm{E}+00,-.2782649411 \mathrm{E}-01,0.5171419581 \mathrm{E}+02$, $0.2146525938 \mathrm{E}+02,0.7979231397 \mathrm{E}+06,0.2449802824 \mathrm{E}+05,0.2779863192 \mathrm{E}+02$, $0.2957054514 \mathrm{E}+04,0.1102094518 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703664981 \mathrm{E}+05$, $0.1255098617 \mathrm{E}+08,-.4935176057 \mathrm{E}+07$,
$0.2324359837 \mathrm{E}+05,0.1091946954 \mathrm{E}+04$,
$0.1215000000 \mathrm{E}+04,0.1644018940 \mathrm{E}+08,0.1163095558 \mathrm{E}+06,-.6727859039 \mathrm{E}+07$,,$~$ $0.1602299967 \mathrm{E}+05,0.1928896269 \mathrm{E}+03,-.1853053257 \mathrm{E}+05,-.2092942728 \mathrm{E}+02$, $0.2696872179 \mathrm{E}+01,-.1809557617 \mathrm{E}+02,0.3157117743 \mathrm{E}+00,0.9478360590 \mathrm{E}+00$, $0.2696874179 E+01,-.1809564617 \mathrm{E}+02,0.3157117743 \mathrm{E}+00^{2}, 0.9478360590 \mathrm{E}+\odot 0^{2}$,
$0.4396454107 \mathrm{E}-01,0.4034648384 \mathrm{E}-01,0.3288236237 \mathrm{E}-01,-.9986445371 \mathrm{E}+00$, $.9479969603 \mathrm{E}+00,0.3170576533 \mathrm{E}+00,-.2786050327 \mathrm{E}-01,0.5171878110 \mathrm{E}+02$, $0.2136143858 \mathrm{E}+02,0.7979278100 \mathrm{E}+06,0.2449804813 \mathrm{E}+05,0.2779863167 \mathrm{E}+02$, $0.2960946556 \mathrm{E}+04,0.1082471519 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703654781 \mathrm{E}+05$ $0.1255864061 \mathrm{E}+08,-.4911929625 \mathrm{E}+\odot 7,0.1697635432 \mathrm{E}+08,0.7647520725 \mathrm{E}+04$,
$0.2324926003 \mathrm{E}+05,0.1068502170 \mathrm{E}+04$,
$0.1216000000 \mathrm{E}+04,0.1645620193 \mathrm{E}+08,0.1165037938 \mathrm{E}+06,-.6746398615 \mathrm{E}+07$,
$0.1600205996 \mathrm{E}+05,0.1955864671 \mathrm{E}+03,-.1854861626 \mathrm{E}+05,-.2094997649 \mathrm{E}+02$, $0.1600205996 \mathrm{E}+05,0.1955864671 \mathrm{E}+03,-.1854861626 \mathrm{E}+05,-.2094997649 \mathrm{E}+02$,,$~$
$0.2696806840 \mathrm{E}+01,-.1807179079 \mathrm{E}+02,0.3151022021 \mathrm{E}+00,0.9480811002 \mathrm{E}+00^{2}$ $0.2696806840 \mathrm{E}+01,-.1807179079 \mathrm{E}+02,0.3151022021 \mathrm{E}+00,0.9480811002 \mathrm{E}+00$,
$0.4304450767 \mathrm{E}-01,0.4006496917 \mathrm{E}-01,0.3202604515 \mathrm{E}-01,-.9986836990 \mathrm{E}+00$, $0.4304450767 \mathrm{E}-01,0.4006496917 \mathrm{E}-01,0.3202604515 \mathrm{E}-01,-.9986836990 \mathrm{E}+00$, $-.9482116855 \mathrm{E}+00,0.3164120097 \mathrm{E}+00,-.2789336270 \mathrm{E}-01,0.5172326725 \mathrm{E}+02$,
$0.2125759611 \mathrm{E}+02,0.7979323964 \mathrm{E}+06,0.2449806813 \mathrm{E}+05,0.2779863135 \mathrm{E}+02$, $0.2125759611 \mathrm{E}+02,0.7979323964 \mathrm{E}+06,0.2449806813 \mathrm{E}+05,0.2779863135 \mathrm{E}+02$,,
$0.2964838599 \mathrm{E}+04,0.1062856897 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703644581 \mathrm{E}+05$,,$~$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703644581 \mathrm{E}+05$, $0.2325489183 \mathrm{E}+05,0.1045055897 \mathrm{E}+04$,
$0.1217000000 \mathrm{E}+04,0.1647219352 \mathrm{E}+08,0.1167007287 \mathrm{E}+06,-.6764956263 \mathrm{E}+07$, $0.1598109972 \mathrm{E}+05,0.1982832381 \mathrm{E}+03,-.1856667615 \mathrm{E}+05,-.2097049914 \mathrm{E}+02$, $0.2696734058 \mathrm{E}+01,-.1804798252 \mathrm{E}+02,0.3144924097 \mathrm{E}+00,0.9483248694 \mathrm{E}+00$, $0.4212441408 \mathrm{E}-01,0.3978388131 \mathrm{E}-01,0.3116954199 \mathrm{E}-01,-.9987220346 \mathrm{E}+00$, $.9484259418 \mathrm{E}+00,0.3157663720 \mathrm{E}+00,-.2792545968 \mathrm{E}-01,0.5172765424 \mathrm{E}+02$, $0.2115373242 \mathrm{E}+02,0.7979368990 \mathrm{E}+06,0.2449808825 \mathrm{E}+05,0.2779863093 \mathrm{E}+02$,
$0.2968730643 \mathrm{E}+04,0.1043250774 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2968730643 \mathrm{E}+04,0.1043250774 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703634381 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703634381 \mathrm{E}+05$,
$.1257390798 \mathrm{E}+08,-.4865419851 \mathrm{E}+07,0.1697844444 \mathrm{E}+08,0.7619847444 \mathrm{E}+04$, $0.1257390798 \mathrm{E}+08,-.4865419851 \mathrm{E}+07$,
$0.2326049375 \mathrm{E}+05,0.1021608168 \mathrm{E}+04$,
$0.1218000000 \mathrm{E}+04,0.1648816413 \mathrm{E}+08,0.1169003603 \mathrm{E}+06,-.6783531959 \mathrm{E}+07$, $0.1596011897 \mathrm{E}+05,0.2009799327 \mathrm{E}+03,-.1858471222 \mathrm{E}+05,-.2099099519 \mathrm{E}+02$, $0.2696653830 \mathrm{E}+01,-.1802415138 \mathrm{E}+02,0.3138822326 \mathrm{E}+00,0.9485674239 \mathrm{E}+00$, $0.4120420349 \mathrm{E}-01,0.3950326379 \mathrm{E}-01,0.3031278340 \mathrm{E}-01,-.9987595443 \mathrm{E}+00$, $-.9486397821 \mathrm{E}+00,0.3151205761 \mathrm{E}+00,-.2795686504 \mathrm{E}-01,0.5173194202 \mathrm{E}+02$, $0.2104984799 \mathrm{E}+02,0.7979413177 \mathrm{E}+06,0.2449810847 \mathrm{E}+05,0.2779863043 \mathrm{E}+02$,
$0.2972622690 \mathrm{E}+04,0.1023653275 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2972622690 \mathrm{E}+04,0.1023653275 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703624181 \mathrm{E}+05$,
$1258152090 \mathrm{E}+08,-.4842156569 \mathrm{E}+07,0.1697945432 \mathrm{E}+08,0.7605996329 \mathrm{E}+04$, $0.2326606579 \mathrm{E}+05,0.9981590144 \mathrm{E}+03$,
$0.1219000000 \mathrm{E}+04,0.1650411375 \mathrm{E}+08,0.1171026885 \mathrm{E}+06,-.6802125680 \mathrm{E}+07$, $0.1593911774 \mathrm{E}+05,0.2036765433 \mathrm{E}+03,-.1860272444 \mathrm{E}+05,-.2101146462 \mathrm{E}+02$, $0.2696566158 \mathrm{E}+01,-.1800029741 \mathrm{E}+02,0.3132718105 \mathrm{E}+00,0.9488087140 \mathrm{E}+00$, $0.4028395355 \mathrm{E}-01,0.3922309300 \mathrm{E}-01,0.2945585450 \mathrm{E}-01,-.9987962263 \mathrm{E}+00$, $.9488531613 \mathrm{E}+00,0.3144747634 \mathrm{E}+00,-.2798752356 \mathrm{E}-01,0.5173613056 \mathrm{E}+02$, $0.2094594327 \mathrm{E}+02,0.7979456527 \mathrm{E}+06,0.2449812881 \mathrm{E}+05,0.2779862984 \mathrm{E}+02$, $0.2976514737 \mathrm{E}+04,0.1004064522 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703613981 \mathrm{E}+0 \mathrm{~S}^{\prime}$,
$1258911997 \mathrm{E}+08,-.4818887730 \mathrm{E}+07,0.1698044075 \mathrm{E}+08,0.7592135584 \mathrm{E}+04$, $0.2327160793 \mathrm{E}+05,0.9747084690 \mathrm{E}+03$
$0.1220000000 \mathrm{E}+04,0.1652004235 \mathrm{E}+08,0.1173077133 \mathrm{E}+06,-.6820737400 \mathrm{E}+07$, $0.1591809605 \mathrm{E}+05,0.2063730625 \mathrm{E}+03,-.1862071280 \mathrm{E}+05,-.2103190740 \mathrm{E}+02$,
 $0.2696471044 \mathrm{E}+01,-.1797642063 \mathrm{E}+02,0.3126612537 \mathrm{E}+00,0.9490487042 \mathrm{E}+00^{2}$,
$0.3936365679 \mathrm{E}-01,0.389433245 \mathrm{E}-01,0.2859875909 \mathrm{E}-01,-.9988320823 \mathrm{E}+00$, $-.9490660451 \mathrm{E}+00,0.3138290427 \mathrm{E}+00,-.2801738584 \mathrm{E}-01,0.5174021983 \mathrm{E}+02$, $0.2084201873 \mathrm{E}+02,0.7979499039 \mathrm{E}+06,0.2449814926 \mathrm{E}+05,0.2779862917 \mathrm{E}+02$, $0.2980406787 \mathrm{E}+04,0.9844846402 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1259670517 \mathrm{E}+08,-.4795613363 \mathrm{E}+07,0.1698140374 \mathrm{E}+08,0.7578265223 \mathrm{E}+04$, $0.1259670517 \mathrm{E}+08,-.4912613363 \mathrm{E}+07$,
$0.2327712019 \mathrm{E}+05,0.9512565638 \mathrm{E}+03$,
$0.2327712019 \mathrm{E}+05,0.9512565638 \mathrm{E}+03$,
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$0.1589705394 \mathrm{E}+05,0.2090694829 \mathrm{E}+03,-.1863867728 \mathrm{E}+05,-.2105232351 \mathrm{E}+02$, $0.2696368487 \mathrm{E}+01,-.1795252108 \mathrm{E}+02,0.3120504352 \mathrm{E}+00,0.9492874417 \mathrm{E}+00$, $0.3844318984 \mathrm{E}-01,0.3866401767 \mathrm{E}-01,0.2774134933 \mathrm{E}-01,-.9988671139 \mathrm{E}+00$, $-.9492784732 \mathrm{E}+00,0.3131832858 \mathrm{E}+00,-.2804656629 \mathrm{E}-01,0.5174420980 \mathrm{E}+02$,,
$0.2073807484 \mathrm{E}+02,0.7979540715 \mathrm{E}+06,0.2449816982 \mathrm{E}+05,0.2779862840 \mathrm{E}+02$, $0.2073807484 \mathrm{E}+02,0.7979540715 \mathrm{E}+06,0.2449816982 \mathrm{E}+05,0.2779862840 \mathrm{E}+02$,
$0.2984298837 \mathrm{E}+04,0.9649137532 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2984298837 \mathrm{E}+04,0.9649137532 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703593581 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703593581 \mathrm{E}+05$,
$0.1260427650 \mathrm{E}+08,-.4772333499 \mathrm{E}+07,0.1698234327 \mathrm{E}+08,0.7564385260 \mathrm{E}+04$,
$0.2328260254 \mathrm{E}+05,0.9278033310 \mathrm{E}+03$
$0.1222000000 \mathrm{E}+04,0.1655183646 \mathrm{E}+08,0.1177258523 \mathrm{E}+06,-.6858014747 \mathrm{E}+07$ $0.1587599142 \mathrm{E}+05,0.2117657970 \mathrm{E}+03,-.1865661784 \mathrm{E}+05,-.2107271292 \mathrm{E}+02$, $0.2696258489 \mathrm{E}+01,-.1792859879 \mathrm{E}+02,0.3114393387 \mathrm{E}+00,0.9495249370 \mathrm{E}+00$, $0.3752242347 \mathrm{E}-01,0.3838512931 \mathrm{E}-01,0.2688350592 \mathrm{E}-01,-.9989013259 \mathrm{E}+00$ $.9494904529 \mathrm{E}+00,0.3125374714 \mathrm{E}+00,-.2807505619 \mathrm{E}-01,0.5174810043 \mathrm{E}+02$ $0.2063411206 \mathrm{E}+02,0.7979581554 \mathrm{E}+06,0.2449819049 \mathrm{E}+05,0.2779862756 \mathrm{E}+02$,
$0.2988190890 \mathrm{E}+04,0.9453519841 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2988190890 \mathrm{E}+04,0.9453519841 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703583381 \mathrm{E}+05$ $0.1261183394 \mathrm{E}+08,-.4749048168 \mathrm{E}+07,0.1698325934 \mathrm{E}+08,0.7550495711 \mathrm{E}+04$ $0.2328805499 \mathrm{E}+05,0.9043488029 \mathrm{E}+03$,
$0.1223000000 \mathrm{E}+04,0.1656770191 \mathrm{E}+08,0.1179389662 \mathrm{E}+06,-.6876680325 \mathrm{E}+07$ $0.1585490852 \mathrm{E}+05,0.2144619974 \mathrm{E}+03,-.1867453447 \mathrm{E}+05,-.2109307562 \mathrm{E}+02$, $0.2696141045 \mathrm{E}+01,-.1790465378 \mathrm{E}+02,0.3108278276 \mathrm{E}+00,0.9497612306 \mathrm{E}+00$, $0.3660145324 \mathrm{E}-01,0.3810692690 \mathrm{E}-01,0.2602524494 \mathrm{E}-01,-.9989347069 \mathrm{E}+00$, $.9497020184 \mathrm{E}+00,0.3118914737 \mathrm{E}+00,-.2810311144 \mathrm{E}-01,0.5175189169 \mathrm{E}+02$, $0.2053013087 \mathrm{E}+02,0.7979621557 \mathrm{E}+06,0.2449821127 \mathrm{E}+05,0.2779862663 \mathrm{E}+02$, $0.2992082943 \mathrm{E}+04,0.9257994556 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703573181 \mathrm{E}+05$, $0.1261937749 \mathrm{E}+08,-.4725757399 \mathrm{E}+07,0.1698415196 \mathrm{E}+08,0.7536596589 \mathrm{E}+04$ $0.2329347752 \mathrm{E}+05,0.8808930116 \mathrm{E}+03$,
$0.1224000000 \mathrm{E}+04,0.1658354627 \mathrm{E}+08,0.1181547762 \mathrm{E}+06,-.6895363808 \mathrm{E}+07$, $0.1583380527 \mathrm{E}+05,0.2171580766 \mathrm{E}+03,-.1869242714 \mathrm{E}+05,-.2111341156 \mathrm{E}+02$, $0.2696016149 \mathrm{E}+01,-.1788068610 \mathrm{E}+02,0.3102158239 \mathrm{E}+00,0.9499963372 \mathrm{E}+00$, $9499132022 \mathrm{E}+00,0.3112452179 \mathrm{E}+00,-.2813045697 \mathrm{E}-01,0.5175558356 \mathrm{E}+02$ $0.2042613173 \mathrm{E}+02,0.7979660724 \mathrm{E}+06,0.2449823217 \mathrm{E}+05,0.2779862561 \mathrm{E}+02$, $0.2995974998 \mathrm{E}+04,0.9062562908 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703562981 \mathrm{E}+05$ $0.1262690713 \mathrm{E}+08,-.4702461223 \mathrm{E}+07,0.1698502113 \mathrm{E}+08,0.7522687910 \mathrm{E}+04$ $0.2329887013 \mathrm{E}+05,0.8574359893 \mathrm{E}+03$,
$0.1225000000 \mathrm{E}+04,0.1659936951 \mathrm{E}+08,0.1183732823 \mathrm{E}+06,-.6914065171 \mathrm{E}+07$ $0.1581268170 \mathrm{E}+05,0.2198540272 \mathrm{E}+03,-.1871029583 \mathrm{E}+05,-.2113372072 \mathrm{E}+02$ $0.2695883804 \mathrm{E}+01,-.1785669576 \mathrm{E}+02,0.3096034752 \mathrm{E}+00,0.9502302071 \mathrm{E}+00$,
$0.3475977173 \mathrm{E}-01,0.3755203469 \mathrm{E}-01,0.2430856805 \mathrm{E}-01,-.9989989681 \mathrm{E}+00$, $.3475977173 \mathrm{E}-01,0.3755203469 \mathrm{E}-01,0.2430856805 \mathrm{E}-01,-.9989989681 \mathrm{E}+00$,,
$.9501239566 \mathrm{E}+00,0.3105988524 \mathrm{E}+00,-.2815706056 \mathrm{E}-01,0.5175917600 \mathrm{E}+02$, $-.950123966 \mathrm{E}+\odot 0,0.3105988524 \mathrm{E}+00,-.2815706056 \mathrm{E}-01,0.5175917600 \mathrm{E}+02$
$0.2032211511 \mathrm{E}+02,0.7979699055 \mathrm{E}+06,0.2449825317 \mathrm{E}+05,0.2779862451 \mathrm{E}+02$ $0.2999867054 \mathrm{E}+04,0.8867226136 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2186439252 \mathrm{E}+02,0.2703552781 \mathrm{E}+05$, $0.1263442286 \mathrm{E}+08,-.4679159669 \mathrm{E}+07,0.1698586683 \mathrm{E}+08,0.7508769688 \mathrm{E}+04$ $0.1263442286 \mathrm{E}+08,-.4679159669 \mathrm{E}+07$,
$0.2330423282 \mathrm{E}+05,0.8339777683 \mathrm{E}+03$,
$0.233042328 \mathrm{E}+05,0.833971683 \mathrm{E}+03$,
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$0.1579153784 \mathrm{E}+05,0.2225498418 \mathrm{E}+03,-.1872814052 \mathrm{E}+05,-.2115400309 \mathrm{E}+02$, $0.2695744011 \mathrm{E}+01,-.1783268280 \mathrm{E}+02,0.3089907517 \mathrm{E}+00,0.9504628540 \mathrm{E}+00$, $0.3383900910 \mathrm{E}-01,0.3727516061 \mathrm{E}-01,0.2345015419 \mathrm{E}-01,-.9990298557 \mathrm{E}+00$ $-.9503342979 \mathrm{E}+00,0.3099523406 \mathrm{E}+00,-.2818277476 \mathrm{E}-01,0.5176266898 \mathrm{E}+02$,
$0.2021808148 \mathrm{E}+02,0.7979736552 \mathrm{E}+06,0.2449827429 \mathrm{E}+05,0.2779862331 \mathrm{E}+02$, $0.2021808148 \mathrm{E}+02,0.7979736552 \mathrm{E}+06,0.2449827429 \mathrm{E}+05,0.2779862331 \mathrm{E}+02$,,
$0.3003759111 \mathrm{E}+04,0.8671985481 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3003759111 \mathrm{E}+04,0.8671985481 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703542581 \mathrm{E}+05$ $0.1264192467 \mathrm{E}+08,-.4655852767 \mathrm{E}+07,0.1698668908 \mathrm{E}+08,0.7494841937 \mathrm{E}+04$ $0.2330956558 \mathrm{E}+05,0.8105183808 \mathrm{E}+03$
$0.1226545060 \mathrm{E}+04,0.1662377582 \mathrm{E}+08,0.1187161877 \mathrm{E}+06,-.6942995000 \mathrm{E}+07$ $0.1578000463 \mathrm{E}+05,0.2240191625 \mathrm{E}+03,-.1873785683 \mathrm{E}+05,-.2116504689 \mathrm{E}+02$,,
$0.2695664678 \mathrm{E}+01,-.1781958477 \mathrm{E}+02,0.3086567828 \mathrm{E}+00$ $0.2695664678 \mathrm{E}+01,-.1781958477 \mathrm{E}+02,0.3086567828 \mathrm{E}+00,0.9505890852 \mathrm{E}+00$,
$0.3333738834 \mathrm{E}-01,0.3712454532 \mathrm{E}-01,0.2298243605 \mathrm{E}-01,-.9990463331 \mathrm{E}+00$, $.3333738834 \mathrm{E}-01,0.3712454532 \mathrm{E}-01,0.2298243605 \mathrm{E}-01,-.9990463331 \mathrm{E}+00$,,
$. .9504487143 \mathrm{E}+00,0.3096000625 \mathrm{E}+00,-.2819650281 \mathrm{E}-01,0.5176453098 \mathrm{E}+02$,
$0.2016136992 \mathrm{E}+02,0.7979756638 \mathrm{E}+06,0.2449828585 \mathrm{E}+05,0.2779862261 \mathrm{E}+02$
$0.3005880516 \mathrm{E}+04,0.8565608528 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703537022 \mathrm{E}+05$,
$0.1264600773 \mathrm{E}+08,-.4643146866 \mathrm{E}+07,0.1698712738 \mathrm{E}+08,0.7487246470 \mathrm{E}+04$, $0.1264600773 \mathrm{E}+08,-.4643146866 \mathrm{E}+07$,
$0.2331245965 \mathrm{E}+05,0.7977311273 \mathrm{E}+03$,
$0.2331245965 \mathrm{E}+05,0.7977311273 \mathrm{E}+03$, $0.1227000000 \mathrm{E}+04,0.1663095258 \mathrm{E}+08,0.1188183819 \mathrm{E}+06,-.6951521444 \mathrm{E}+07$, $0.1577037371 \mathrm{E}+05,0.2252455128 \mathrm{E}+03,-.1874596119 \mathrm{E}+05,-.2117425860 \mathrm{E}+02$, $0.2695596766 \mathrm{E}+01,-.1780864722 \mathrm{E}+02,0.3083782666 \mathrm{E}+00,0.9506940462 \mathrm{E}+00$,,
$0.3291922099 \mathrm{E}-01,0.3699911169 \mathrm{E}-01,0.2259249561 \mathrm{E}-01,-.9990598805 \mathrm{E}+00$, $.9505440076 \mathrm{E}+00,0.3093063361 \mathrm{E}+00,-.2820780057 \mathrm{E}-01,0.5176606248 \mathrm{E}+02$, $0.2011403132 \mathrm{E}+02,0.7979773214 \mathrm{E}+06,0.2449829552 \mathrm{E}+05,0.2779862200 \mathrm{E}+02$,
$0.3007651170 \mathrm{E}+04,0.8476842205 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.3007651170 \mathrm{E}+04,0.8476842205 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703532381 \mathrm{E}+05$,
$.1264941254 \mathrm{E}+08,-.4632540548 \mathrm{E}+07,0.1698748787 \mathrm{E}+08,0.7480904672 \mathrm{E}+04$, $0.2331486840 \mathrm{E}+05,0.7870578590 \mathrm{E}+03$

$0.1228000000 \mathrm{E}+04,0.1664671236 \mathrm{E}+08,0.1190449752 \mathrm{E}+06,-.6970276306 \mathrm{E}+07$ $0.1574918933 \mathrm{E}+05,0.2279410328 \mathrm{E}+03,-.1876375781 \mathrm{E}+05,-.2119448722 \mathrm{E}+02$, $0.2695442066 \mathrm{E}+01,-.1778458906 \mathrm{E}+02,0.3077660925 \mathrm{E}+00,0.9509237490 \mathrm{E}+00$, $0.3200087197 \mathrm{E}-01,0.3672396514 \mathrm{E}-01,0.2173605294 \mathrm{E}-01,-.9990890323 \mathrm{E}+00$, $.9507530608 \mathrm{E}+00,0.3086609264 \mathrm{E}+00,-.2823207053 \mathrm{E}-01,0.5176935648 \mathrm{E}+02$, $0.2000996508 \mathrm{E}+02,0.7979809042 \mathrm{E}+06,0.2449831686 \mathrm{E}+05,0.2779862055 \mathrm{E}+02$ $0.3011543229 \mathrm{E}+04,0.8281797645 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703522181 \mathrm{E}+05$ | $0.1265688647 \mathrm{E}+08,-.4609223040 \mathrm{E}+07$,,$~$ |
| :--- |
| $.2332014128 \mathrm{E}+05,0.7635962351 \mathrm{E}+03$, |

$0.1229000000 \mathrm{E}+04,0.1666245095 \mathrm{E}+08,0.1192742639 \mathrm{E}+06,-.6989048952 \mathrm{E}+07$, $0.1572798474 \mathrm{E}+05,0.2306363944 \mathrm{E}+03,-.1878153036 \mathrm{E}+05,-.2121468896 \mathrm{E}+02$, $0.2695279915 \mathrm{E}+01,-.1776050837 \mathrm{E}+02,0.3071535779 \mathrm{E}+00,0.9511522191 \mathrm{E}+00$ $0.3108272464 \mathrm{E}-01,0.3644934248 \mathrm{E}-01,0.2087966911 \mathrm{E}-01,-.9991173529 \mathrm{E}+00$, $.3108272464 \mathrm{E}-01,0.3644934248 \mathrm{E}-01,0.2087966911 \mathrm{E}-01,-.9991173529 \mathrm{E}+00^{\prime}$,
$.9509616843 \mathrm{E}+00,0.3080154146 \mathrm{E}+00,-.2825560791 \mathrm{E}-01,0.5177255093 \mathrm{E}+02$, $.1990588324 \mathrm{E}+02,0.7979844036 \mathrm{E}+06,0.2449833831 \mathrm{E}+05,0.2779861901 \mathrm{E}+02$, $0.1990588324 \mathrm{E}+02,0.7979844036 \mathrm{E}+06,0.2449833831 \mathrm{E}+05,0.2779861901 \mathrm{E}+02$,
$0.3015435290 \mathrm{E}+04,0.8086853096 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703511981 \mathrm{E}+05$ $0.1266434645 \mathrm{E}+08,-.4585900275 \mathrm{E}+07,0.1698901506 \mathrm{E}+08,0.7453001660 \mathrm{E}+04$ $0.2332538421 \mathrm{E}+05,0.7401335414 \mathrm{E}+03$,
$0.1230000000 \mathrm{E}+04,0.1667816833 \mathrm{E}+08,0.1195062479 \mathrm{E}+06,-.7007839359 \mathrm{E}+07$ $0.1570675996 \mathrm{E}+05,0.2333315902 \mathrm{E}+03,-.1879927882 \mathrm{E}+05,-.2123486384 \mathrm{E}+02$ $0.2695110321 \mathrm{E}+01,-.1773640521 \mathrm{E}+02,0.3065395676 \mathrm{E}+00,0.9513798957 \mathrm{E}+00$ $.3016268575 \mathrm{E}-01,0.3617481504 \mathrm{E}-01,0.2002132013 \mathrm{E}-01,-.9991448991 \mathrm{E}+00$ $.9511702667 \mathrm{E}+00,0.3073685750 \mathrm{E}+00,-.2827866494 \mathrm{E}-01,0.5177564582 \mathrm{E}+02$, $0.3019327352 \mathrm{E}+04,0.7892009742 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703501781 \mathrm{E}+05$
$0.1267179247 \mathrm{E}+08,-.4562572282 \mathrm{E}+07,0.1698974346 \mathrm{E}+08,0.7439035941 \mathrm{E}+04$
$0.2333059718 \mathrm{E}+05,0.7166698102 \mathrm{E}+03$,
$0.1231000000 \mathrm{E}+04,0.1669386447 \mathrm{E}+08,0.1197409270 \mathrm{E}+06,-.7026647502 \mathrm{E}+07$, $0.1568551502 \mathrm{E}+05,0.2360266126 \mathrm{E}+03,-.1881700316 \mathrm{E}+05,-.2125501183 \mathrm{E}+02$, $0.2694933294 \mathrm{E}+01,-.1771227962 \mathrm{E}+02,0.3059243329 \mathrm{E}+00,0.9516066894 \mathrm{E}+00$,
$0.2924057374 \mathrm{E}-01,0.3590051704 \mathrm{E}-01,0.1916076385 \mathrm{E}-01,-.9991716659 \mathrm{E}+00$ $0.2924057374 \mathrm{E}-01,0.3590051704 \mathrm{E}-01,0.1916076385 \mathrm{E}-01,-.9991716659 \mathrm{E}+00$ $.9513787129 \mathrm{E}+00,0.3067206771 \mathrm{E}+00,-.2830142827 \mathrm{E}-01,0.5177864113 \mathrm{E}+02$, $0.1969767466 \mathrm{E}+02,0.7979911525 \mathrm{E}+06,0.2449838154 \mathrm{E}+05,0.2779861584 \mathrm{E}+02$, $0.3023219415 \mathrm{E}+04,0.7697268657 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703491581 \mathrm{E}+05$,,$~$
$0.1267922452 \mathrm{E}+08,-.4539239091 \mathrm{E}+07,0.1699044840 \mathrm{E}+08,0.7425060767 \mathrm{E}+04$, $0.2333578020 \mathrm{E}+05,0.6932050735 \mathrm{E}+03$,
$0.1232000000 \mathrm{E}+04,0.1670953935 \mathrm{E}+08,0.1199783011 \mathrm{E}+06,-.7045473357 \mathrm{E}+07$, $0.1566424995 \mathrm{E}+05,0.2387214543 \mathrm{E}+03,-.1883470337 \mathrm{E}+05,-.2127513287 \mathrm{E}+02$, $0.2694748824 \mathrm{E}+01,-.1768813160 \mathrm{E}+02,0.3053086614 \mathrm{E}+00,0.9518322906 \mathrm{E}+00$, $0.2831804735 \mathrm{E}-01,0.3562660992 \mathrm{E}-01,0.1829966567 \mathrm{E}-01,-.9991976115 \mathrm{E}+00$, $.9515867622 \mathrm{E}+00,0.3060725613 \mathrm{E}+00,-.2832351130 \mathrm{E}-01,0.5178153682 \mathrm{E}+02$, $0.1959354886 \mathrm{E}+02,0.7979944021 \mathrm{E}+06,0.2449840332 \mathrm{E}+05,0.2779861416 \mathrm{E}+02$, $0.3027111478 \mathrm{E}+04,0.7502631006 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703481381 \mathrm{E}+05$
$.1268664259 \mathrm{E}+08,-.4515900732 \mathrm{E}+07,0.1699112987 \mathrm{E}+08,0.7411076152 \mathrm{E}+04$ -. $2334093325 \mathrm{E}+05,0.6697393635 \mathrm{E}+03$
$0.1233000000 \mathrm{E}+04,0.1672519296 \mathrm{E}+08,0.1202183699 \mathrm{E}+06,-.7064316900 \mathrm{E}+07$, $0.1564296477 \mathrm{E}+05,0.2414161077 \mathrm{E}+03,-.1885237942 \mathrm{E}+05,-.2129522692 \mathrm{E}+02$, $0.2694556901 \mathrm{E}+01,-.1766396117 \mathrm{E}+02,0.3046927898 \mathrm{E}+00,0.9520565950 \mathrm{E}+00$, $0.2739605421 \mathrm{E}-01,0.3535299835 \mathrm{E}-01,0.1743904324 \mathrm{E}-01,-.9992227206 \mathrm{E}+00$, , $.9517943420 \mathrm{E}+00,0.3054244910 \mathrm{E}+00,-.2834450450 \mathrm{E}-01,0.5178433288 \mathrm{E}+02$ $0.1948940936 \mathrm{E}+02,0.7979975684 \mathrm{E}+06,0.2449842522 \mathrm{E}+05,0.2779861238 \mathrm{E}+02$, $0.3031003543 \mathrm{E}+04,0.7308098033 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703471181 \mathrm{E}+05$ $0.1269404667 \mathrm{E}+08$, $0.2334605633 \mathrm{E}+05$ $0.2334605633 \mathrm{E}+05,0.6462727125 \mathrm{E}+03$
$0.1234000000 \mathrm{E}+04,0.1674082527 \mathrm{E}+08,0.1204611332 \mathrm{E}+06,-.7083178108 \mathrm{E}+07$, $0.1562165950 \mathrm{E}+05,0.2441105656 \mathrm{E}+03,-.1887003128 \mathrm{E}+05,-.2131529392 \mathrm{E}+02$, $0.2694357530 \mathrm{E}+01,-.1763976832 \mathrm{E}+02,0.3040776252 \mathrm{E}+00,0.9522792885 \mathrm{E}+00$
$0.2647554501 \mathrm{E}-01,0.3508014310 \mathrm{E}-01,0.1657971729 \mathrm{E}-01,-.9992469647 \mathrm{E}+00$ $.2647554501 \mathrm{E}-01,0.3508014310 \mathrm{E}-01,0.1657971729 \mathrm{E}-01,-.9992469647 \mathrm{E}+00$,
$9520011457 \mathrm{E}+00,0.3047774099 \mathrm{E}+00,-.2836457266 \mathrm{E}-01,0.5178702929 \mathrm{E}+02$ $.9520011457 \mathrm{E}+00,0.304774099 \mathrm{E}+00,-.2836457266 \mathrm{E}-01,0.5178702929 \mathrm{E}+02$, $0.1938525661 \mathrm{E}+02,0.7980006517 \mathrm{E}+06,0.2449844722 \mathrm{E}+05,0.2779861046 \mathrm{E}+02$,,
$0.3034895609 \mathrm{E}+04,0.7113671037 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703460981 \mathrm{E}+05$, $-.99970143675 \mathrm{E}+08,-.4469208629 \mathrm{E}+07,0.1699242242 \mathrm{E}+08,0.7383078659 \mathrm{E}+04$,
0.127014 $0.1270143675 \mathrm{E}+08,-.4469208629 \mathrm{E}+07$,
$0.2335114943 \mathrm{E}+05,0.6228051528 \mathrm{E}+03$,
$0.2335114943 \mathrm{E}+05,0.6228051528 \mathrm{E}+03$,
$0.1235000000 \mathrm{E}+04,0.1675643627 \mathrm{E}+08,0.1207065910 \mathrm{E}+06,-.7102056955 \mathrm{E}+07$, $0.1235000000 \mathrm{E}+04,0.1675643627 \mathrm{E}+08,0.1207065910 \mathrm{E}+06,-.7102056955 \mathrm{E}+07$,
$0.1560033419 \mathrm{E}+05,0.2468048203 \mathrm{E}+03,-.1888765895 \mathrm{E}+05,-.2133533387 \mathrm{E}+02$, $0.2694150711 \mathrm{E}+01,-.1761555312 \mathrm{E}+02,0.3034623853 \mathrm{E}+00,0.9525006561 \mathrm{E}+00$,
$0.2555544530 \mathrm{E}-01,0.3480796681 \mathrm{E}-01,0.1572060921 \mathrm{E}-01,-.9992703678 \mathrm{E}+00$ $0.2555544530 \mathrm{E}-01,0.3480796681 \mathrm{E}-01,0.1572060921 \mathrm{E}-01,-.9992703678 \mathrm{E}+00$,
$-.9522074281 \mathrm{E}+00,0.3041305025 \mathrm{E}+00,-.2838399766 \mathrm{E}-01,0.5178962602 \mathrm{E}+02$, $-.9522074281 \mathrm{E}+00,0.3041305025 \mathrm{E}+00,-.2838399766 \mathrm{E}-01,0.5178962602 \mathrm{E}+02$,, $0.1928109111 \mathrm{E}+02,0.7980036518 \mathrm{E}+06,0.2449846934 \mathrm{E}+05,0.2779860844 \mathrm{E}+02$,
$0.3038787675 \mathrm{E}+04,0.6919351354 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3038787675 \mathrm{E}+04,0.6919351354 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703450781 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703450781 \mathrm{E}+05$, $0.1270881282 \mathrm{E}+08,-.4445854945 \mathrm{E}+07$,
$0.2335621255 \mathrm{E}+05,0.5993367165 \mathrm{E}+03$,
$0.2335621255 \mathrm{E}+05,0.5993367165 \mathrm{E}+03$,
$0.1236000000 \mathrm{E}+04,0.1677202593 \mathrm{E}+08,0.1209547428 \mathrm{E}+06,-.7120953417 \mathrm{E}+07$, $0.1236000000 \mathrm{E}+04,0.1677202593 \mathrm{E}+08,0.1209547428 \mathrm{E}+06,-.7120953417 \mathrm{E}+07$,
$0.1557898884 \mathrm{E}+05,0.2494988645 \mathrm{E}+03,-.1890526238 \mathrm{E}+05,-.2135534681 \mathrm{E}+02$, $0.2693936446 \mathrm{E}+01,-.1759131564 \mathrm{E}+02,0.3028454386 \mathrm{E}+00,0.9527212791 \mathrm{E}+00$ $0.2463340396 \mathrm{E}-01,0.3453591138 \mathrm{E}-01,0.1485948180 \mathrm{E}-01,-.9992929834 \mathrm{E}+00$, $.9524137290 \mathrm{E}+00,0.3034820589 \mathrm{E}+00,-.2840297138 \mathrm{E}-01,0.5179212304 \mathrm{E}+02$, $0.1917691332 \mathrm{E}+02,0.7980065688 \mathrm{E}+06,0.2449849156 \mathrm{E}+05,0.2779860639 \mathrm{E}+02$,
$0.3042679743 \mathrm{E}+04,0.6725140159 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703440581 \mathrm{E}+05$, $0.1271617488 \mathrm{E}+08,-.4422496214 \mathrm{E}+07,0.1699362109 \mathrm{E}+08,0.7355043579 \mathrm{E}+04$, $0.2336124568 \mathrm{E}+05,0.5758674360 \mathrm{E}+03$,
$0.1237000000 \mathrm{E}+04,0.1678759424 \mathrm{E}+08,0.1212055886 \mathrm{E}+06,-.7139867471 \mathrm{E}+07$, $0.1555762350 \mathrm{E}+05,0.2521926907 \mathrm{E}+03,-.1892284157 \mathrm{E}+05,-.2137533268 \mathrm{E}+02$, $0.2693714733 \mathrm{E}+01,-.1756705589 \mathrm{E}+02,0.3022278436 \mathrm{E}+00,0.9529407731 \mathrm{E}+00$ $0.2371104437 \mathrm{E}-01,0.3426427046 \mathrm{E}-01,0.1399791126 \mathrm{E}-01,-.9993147744 \mathrm{E}+00$, $.9526196987 \mathrm{E}+00,0.3028331909 \mathrm{E}+00,-.2842126185 \mathrm{E}-01,0.5179452035 \mathrm{E}+02$, $0.1907272371 \mathrm{E}+02,0.7980094028 \mathrm{E}+06,0.2449851390 \mathrm{E}+05,0.2779860426 \mathrm{E}+02$, $0.3046571811 \mathrm{E}+04,0.6531038592 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703430381 \mathrm{E}+05$,
$0.1272352291 \mathrm{E}+08,-.4399132464 \mathrm{E}+07,0.1699418522 \mathrm{E}+08,0.7341011981 \mathrm{E}+04$, $0.2336624881 \mathrm{E}+05,0.5523973433 \mathrm{E}+03$,
$0.1238000000 \mathrm{E}+04,0.1680314117 \mathrm{E}+08,0.1214591281 \mathrm{E}+06,-.7158799092 \mathrm{E}+07$, $0.1553623819 \mathrm{E}+05,0.2548862915 \mathrm{E}+03,-.1894039649 \mathrm{E}+05,-.2139529142 \mathrm{E}+02$, $0.2693485567 \mathrm{E}+01,-.1754277388 \mathrm{E}+02,0.3016098634 \mathrm{E}+00,0.9531590372 \mathrm{E}+00$, $0.2278903396 \mathrm{E}-01,0.3399323470 \mathrm{E}-01,0.1313652855 \mathrm{E}-01,-.9993357252 \mathrm{E}+00$, $.9528252465 \mathrm{E}+00,0.3021841845 \mathrm{E}+00,-.2843885228 \mathrm{E}-01,0.5179681793 \mathrm{E}+02$, $0.1896852277 \mathrm{E}+02,0.7980121539 \mathrm{E}+06,0.2449853635 \mathrm{E}+05,0.2779860203 \mathrm{E}+02$,
$0.3050463880 \mathrm{E}+04,0.6337047886 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703420181 \mathrm{E}+05$, $0.1273085690 \mathrm{E}+08$, $0.2337122195 \mathrm{E}+05$ $0.1239000000 \mathrm{E}+04,0.1681866671 \mathrm{E}+08,0.1217153611 \mathrm{E}+06,-.7177748256 \mathrm{E}+07$, $0.1551483293 \mathrm{E}+05,0.2575796594 \mathrm{E}+03,-.1895792711 \mathrm{E}+05,-.2141522303 \mathrm{E}+02$, $0.2693248940 \mathrm{E}+01,-.1751846964 \mathrm{E}+02,0.3009912122 \mathrm{E}+00,0.9533761606 \mathrm{E}+00$, $0.2693248940 \mathrm{E}+01,-.1751846964 \mathrm{E}+02,0.3009912122 \mathrm{E}+00,0.9533761606 \mathrm{E}+00$,
$0.2186747909 \mathrm{E}-01,0.3372269105 \mathrm{E}-01,0.1227548971 \mathrm{E}-01,-.9993558388 \mathrm{E}+00$, $.9186747965 \mathrm{E}-01,0.3372269105 \mathrm{E}-01,0.1227548971 \mathrm{E}-01,-.9993558388 \mathrm{E}+00^{\prime}$,
$.9530304665+00,0.3015347555 \mathrm{E}+00,-.2845559519 \mathrm{E}-01,0.5179901574 \mathrm{E}+02$, $-.9530304666 \mathrm{E}+00,0.3015347225 \mathrm{E}+00,-.2845559519 \mathrm{E}-01,0.5179901574 \mathrm{E}+02$,,
$0.1886431097 \mathrm{E}+02,0.7980148221 \mathrm{E}+06,0.2449855891 \mathrm{E}+05,0.2779859971 \mathrm{E}+02$, $0.1886431097 \mathrm{E}+02,0.7980148221 \mathrm{E}+06,0.2449855891 \mathrm{E}+05,0.2779859971 \mathrm{E}+02$,
$0.3054355950 \mathrm{E}+04,0.6143169294 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703409981 \mathrm{E}+05{ }^{\prime}$, $0.1273817685 \mathrm{E}+08,-.4352390030 \mathrm{E}+07,0.1699524308 \mathrm{E}+08,0.7312920742 \mathrm{E}+04$, $0.2337616509 \mathrm{E}+05,0.5054548506 \mathrm{E}+03$,
0.
$0.2337616509 \mathrm{E}+05,0.5054548506 \mathrm{E}+03$,
$0.1240000000 \mathrm{E}+04,0.1683417083 \mathrm{E}+08,0.1219742874 \mathrm{E}+06,-.7196714939 \mathrm{E}+07$, $0.1240000000 \mathrm{E}+04,0.1683417083 \mathrm{E}+08,0.1219742874 \mathrm{E}+06,-.7196714939 \mathrm{E}+07$,
$0.1549340775 \mathrm{E}+05,0.2602727869 \mathrm{E}+03,-.1897543342 \mathrm{E}+05,-.2143512747 \mathrm{E}+02$, $0.1549340775 \mathrm{E}+05,0.2602727869 \mathrm{E}+03,-.1897543342 \mathrm{E}+05,-.2143512747 \mathrm{E}+02$,
$0.2693004856 \mathrm{E}+01,-.1749414320 \mathrm{E}+02,0.3003720128 \mathrm{E}+00,0.9535921058 \mathrm{E}+00$, $0.2693004856 \mathrm{E}+01,-.1749414320 \mathrm{E}+02,0.3003720128 \mathrm{E}+00,0.9535921058 \mathrm{E}+00$,
$0.2094635453 \mathrm{E}-01,0.3345269611 \mathrm{E}-01,0.1141474613 \mathrm{E}-01,-.9993751151 \mathrm{E}+00$, $.2094635453 \mathrm{E}-01,0.3345269611 \mathrm{E}-01,0.1141474613 \mathrm{E}-01,-.9993751151 \mathrm{E}+00$,,
$.9532353178 \mathrm{E}+00,0.3008850269 \mathrm{E}+00,-.2847155666 \mathrm{E}-01,0.5180111378 \mathrm{E}+02$, $0.1876008878 \mathrm{E}+02,0.7980174073 \mathrm{E}+06,0.2449858157 \mathrm{E}+05,0.2779859729 \mathrm{E}+02$,,
$0.3058248020 \mathrm{E}+04,0.5949404060 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3058248020 \mathrm{E}+04,0.5949404060 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703399781 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703399781 \mathrm{E}+05$,,
$0.1274548274 \mathrm{E}+08,-.4329011406 \mathrm{E}+07,0.1699573680 \mathrm{E}+08,0.7298861130 \mathrm{E}+04$, $0.1274548274 \mathrm{E}+08,-.4329011406 \mathrm{E}+07$
$0.2338107821 \mathrm{E}+05,0.4819825151 \mathrm{E}+03$
$0.2338107821 \mathrm{E}+05,0.4819825151 \mathrm{E}+03$,
$0.1241000000 \mathrm{E}+04,0.1684965352 \mathrm{E}+08,0.1222359066 \mathrm{E}+06,-.7215699115 \mathrm{E}+07$,
$0.1547196268 \mathrm{E}+05,0.2629656666 \mathrm{E}+03,-.1899291539 \mathrm{E}+05,-.2145500472 \mathrm{E}+02$ $0.2692753334 \mathrm{E}+01,-.1746979461 \mathrm{E}+02,0.2997528132 \mathrm{E}+00,0.9538067127 \mathrm{E}+00$ $0.2002512875 \mathrm{E}-01,0.3318313423 \mathrm{E}-01,0.1055375983 \mathrm{E}-01,-.9993935650 \mathrm{E}+00$ $.9534396313 \mathrm{E}+00,0.3002355292 \mathrm{E}+00,-.2848677698 \mathrm{E}-01,0.5180311203 \mathrm{E}+02$ $0.1865585668 \mathrm{E}+02,0.7980199098 \mathrm{E}+06,0.2449860435 \mathrm{E}+05,0.2779859478 \mathrm{E}+02$,
$0.3062140091 \mathrm{E}+04,0.5755753436 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3062140091 \mathrm{E}+04,0.5755753436 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703389581 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703389581 \mathrm{E}+05$
$0.1275277457 \mathrm{E}+08,-.4305627884 \mathrm{E}+07,0.1699620704 \mathrm{E}+08,0.7284792211 \mathrm{E}+04$ $0.2338596132 \mathrm{E}+05,0.4585094964 \mathrm{E}+03$,
$0.1242000000 \mathrm{E}+04,0.1686511475 \mathrm{E}+08,0.1225002186 \mathrm{E}+06,-.7234700761 \mathrm{E}+07$, $0.1545049775 \mathrm{E}+05,0.2656582911 \mathrm{E}+03,-.1901037300 \mathrm{E}+05,-.2147485475 \mathrm{E}+02$, $0.2692494379 \mathrm{E}+01,-.1744542387 \mathrm{E}+02,0.2991339095 \mathrm{E}+00,0.9540198866 \mathrm{E}+00$, $0.1910392920 \mathrm{E}-01,0.3291419833 \mathrm{E}-01,0.9692594205 \mathrm{E}-02,-.9994111812 \mathrm{E}+00$, $-.9536433085 \mathrm{E}+00,0.2995865643 \mathrm{E}+00,-.2850141616 \mathrm{E}-01,0.5180501047 \mathrm{E}+02$, $0.1855161515 \mathrm{E}+02,0.7980223294 \mathrm{E}+06,0.2449862724 \mathrm{E}+05,0.2779859216 \mathrm{E}+02$,
$0.3066032162 \mathrm{E}+04,0.5562218672 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703379381 \mathrm{E}+05$ $0.1276005232 \mathrm{E}+08,-.4282239493 \mathrm{E}+07,0.1699665382 \mathrm{E}+08,0.7270713997 \mathrm{E}+04$ $0.2339081441 \mathrm{E}+05,0.4350358268 \mathrm{E}+03$,
$0.1243000000 \mathrm{E}+04,0.1688055451 \mathrm{E}+08,0.1227672231 \mathrm{E}+06,-.7253719853 \mathrm{E}+07$ $0.1542901298 \mathrm{E}+05,0.2683506529 \mathrm{E}+03,-.1902780623 \mathrm{E}+05,-.2149467752 \mathrm{E}+02$, $0.2692227994 \mathrm{E}+01,-.1742103102 \mathrm{E}+02,0.2985154135 \mathrm{E}+00,0.9542315930 \mathrm{E}+00$, $0.1818281481 \mathrm{E}-01,0.3264604498 \mathrm{E}-01,0.8831258501 \mathrm{E}-02,-.9994279587 \mathrm{E}+00$ $.1844736466 \mathrm{E}+02,0.7980246664 \mathrm{E}+06,0.2449865024 \mathrm{E}+05,0.2779858945 \mathrm{E}+02$ $0.3069924235 \mathrm{E}+04,0.5368801040 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703369181 \mathrm{E}+05$ $0.1276731599 \mathrm{E}+08,-.4258846265 \mathrm{E}+07,0.1699707711 \mathrm{E}+08,0.7256626505 \mathrm{E}+04$ $0.2339563747 \mathrm{E}+05,0.4115615385 \mathrm{E}+03$,
$0.1244000000 \mathrm{E}+04,0.1689597277 \mathrm{E}+08,0.1230369198 \mathrm{E}+06,-.7272756366 \mathrm{E}+07$, $0.1540750841 \mathrm{E}+05,0.2710427446 \mathrm{E}+03,-.1904521506 \mathrm{E}+05,-.2151447303 \mathrm{E}+02$, $0.2691954168 \mathrm{E}+01,-.1739661611 \mathrm{E}+02,0.2978967435 \mathrm{E}+00,0.9544420193 \mathrm{E}+00$, $0.2691954168 \mathrm{E}+01,-.1739661611 \mathrm{E}+02,0.2978967435 \mathrm{E}+00,0.9544420193 \mathrm{E}+0{ }^{2}{ }^{\prime}$,
$0.1726157451 \mathrm{E}-01,0.3237860394 \mathrm{E}-01,0.7969572319 \mathrm{E}-02,-.9994439013 \mathrm{E}+00$, $-.9540488228 \mathrm{E}+00,0.2982899892 \mathrm{E}+00,-.2852939049 \mathrm{E}-01,0.5180850788 \mathrm{E}+02$ $-.1834310568 \mathrm{E}+02,0.7980269207 \mathrm{E}+06,0.2449867335 \mathrm{E}+05,0.2779858664 \mathrm{E}+02$, $0.3073816307 \mathrm{E}+04,0.5175501795 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9073816307 \mathrm{E}+04,0.5175501795 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703358981 \mathrm{E}+05$ $-.1277456557 \mathrm{E}+08,-.4235448228 \mathrm{E}+07,0.1699747694 \mathrm{E}+08,0.7242529750 \mathrm{E}+04$ $0.1277456557 \mathrm{E}+08,-.4235448228 \mathrm{E}+07$,
$0.2340043050 \mathrm{E}+05,0.3880866639 \mathrm{E}+03$,
$0.1245000000 \mathrm{E}+04,0.1691136952 \mathrm{E}+08,0.1233093085 \mathrm{E}+06,-.7291810275 \mathrm{E}+07$, $0.1538598405 \mathrm{E}+05,0.2737345587 \mathrm{E}+03,-.1906259946 \mathrm{E}+05,-.2153424126 \mathrm{E}+02$, $0.1538598405 \mathrm{E}+05,0.2737345587 \mathrm{E}+03,-.1906259946 \mathrm{E}+05,-.2153424126 \mathrm{E}+02$,
$0.2691672894 \mathrm{E}+01,-.1737217916 \mathrm{E}+02,0.2972775402 \mathrm{E}+00,0.9546512762 \mathrm{E}+00$ $0.2691672894 \mathrm{E}+01,-.1737217916 \mathrm{E}+02,0.2972775402 \mathrm{E}+00,0.9546512762 \mathrm{E}+00$,,
$0.1634028454 \mathrm{E}-01,0.3211166677 \mathrm{E}-01,0.7107692142 \mathrm{E}-02,-.9994590145 \mathrm{E}+00$, $.9542509654 \mathrm{E}+00,0.2976414311 \mathrm{E}+00,-.2854248642 \mathrm{E}-01,0.5181010681 \mathrm{E}+02$ $0.1823883871 \mathrm{E}+02,0.7980290923 \mathrm{E}+06,0.2449869657 \mathrm{E}+05,0.2779858374 \mathrm{E}+02$ $0.3077708380 \mathrm{E}+04,0.4982322167 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703348781 \mathrm{E}+05$,,
$.1278180105 \mathrm{E}+08,-.4212045414 \mathrm{E}+07,0.1699785329 \mathrm{E}+08,0.7228423745 \mathrm{E}+04$, $0.1278180105 \mathrm{E}+08,-.4212045414 \mathrm{E}+07$,
$0.2340519349 \mathrm{E}+05,0.3646112350 \mathrm{E}+03$,
$0.2340519349 \mathrm{E}+05,0.3646112350 \mathrm{E}+03$,
$0.1246000000 \mathrm{E}+04,0.1692674473 \mathrm{E}+08,0.1235843888 \mathrm{E}+06,-.7310881556 \mathrm{E}+07$ $0.1536443993 \mathrm{E}+05,0.2764260879 \mathrm{E}+03,-.1907995941 \mathrm{E}+05,-.2155398214 \mathrm{E}+02$ $0.2691384166 \mathrm{E}+01,-.1734772018 \mathrm{E}+02,0.2966585351 \mathrm{E}+00,0.9548591147 \mathrm{E}+00$ $0.1542026947 \mathrm{E}-01,0.3184533309 \mathrm{E}-01,0.6246950416 \mathrm{E}-02,-.9994732865 \mathrm{E}+00$ $-.9544525071 \mathrm{E}+00,0.2969933447 \mathrm{E}+00,-.2855459540 \mathrm{E}-01,0.5181160587 \mathrm{E}+02$,
$0.1813456421 \mathrm{E}+02,0.7980311814 \mathrm{E}+06,0.2449871990 \mathrm{E}+05,0.2779858072 \mathrm{E}+02$, $0.1813456421 \mathrm{E}+02,0.7980311814 \mathrm{E}+06,0.2449871990 \mathrm{E}+05,0.2779858072 \mathrm{E}+02$,
$0.3081600454 \mathrm{E}+04,0.4789263411 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3081600454 \mathrm{E}+04,0.4789263411 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703338581 \mathrm{E}+05$ $0.1278902241 \mathrm{E}+08,-.4188637851 \mathrm{E}+07,0.1699820616 \mathrm{E}+08,0.7214308506 \mathrm{E}+04$ $0.2340992645 \mathrm{E}+05,0.3411352842 \mathrm{E}+03$,
$0.1247000000 \mathrm{E}+04,0.1694209839 \mathrm{E}+08,0.1238621606 \mathrm{E}+06,-.7329970186 \mathrm{E}+07$, $0.1534287609 \mathrm{E}+05,0.2791173246 \mathrm{E}+03,-.1909729489 \mathrm{E}+05,-.2157369565 \mathrm{E}+02$,,
$0.2691087986 \mathrm{E}+01,-.1732323920 \mathrm{E}+02,0.2960398285 \mathrm{E}+00,0.9550655079 \mathrm{E}+00$, $0.2691087986 \mathrm{E}+01,-.1732323920 \mathrm{E}+02,0.2960398285 \mathrm{E}+00,0.9550655079 \mathrm{E}+00$, $0.1450157185 \mathrm{E}-01,0.3157951478 \mathrm{E}-01,0.5387415159 \mathrm{E}-02,-.9994867233 \mathrm{E}+00$ $-.9546534210 \mathrm{E}+00,0.2963458308 \mathrm{E}+00,-.2856561586 \mathrm{E}-01,0.5181300507 \mathrm{E}+02$, $0.1803028266 \mathrm{E}+02,0.7980331880 \mathrm{E}+06,0.2449874334 \mathrm{E}+05,0.2779857757 \mathrm{E}+02$,
$0.3085492528 \mathrm{E}+04,0.4596326879 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3085492528 \mathrm{E}+04,0.4596326879 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2703328381 \mathrm{E}+05$,
$.1279622966 \mathrm{E}+08,-.4165225571 \mathrm{E}+07,0.1699853556 \mathrm{E}+08,0.7200184047 \mathrm{E}+04$, $0.1279622966 \mathrm{E}+08,-.4165225571 \mathrm{E}+07$,
$0.2341462936 \mathrm{E}+05,0.3176588437 \mathrm{E}+03$,
$0.1248000000 \mathrm{E}+04,0.1695743048 \mathrm{E}+08,0.1241426233 \mathrm{E}+06,-.7349076136 \mathrm{E}+07$ $0.1532128498 \mathrm{E}+05,0.2818080167 \mathrm{E}+03,-.1911459678 \mathrm{E}+05,-.2161001827 \mathrm{E}+02$, $0.2690245502 \mathrm{E}+01,-.1727873382 \mathrm{E}+02,0.2954202096 \mathrm{E}+00,0.9552708597 \mathrm{E}+00$, $0.1358250502 \mathrm{E}-01,0.3131400468 \mathrm{E}-01,0.4527422739 \mathrm{E}-02,-.9994993424 \mathrm{E}+00$, $.9548540898 \mathrm{E}+00,0.2956976278 \mathrm{E}+00,-.2857586399 \mathrm{E}-01,0.5181430437 \mathrm{E}+02$, $0.1792599456 \mathrm{E}+02,0.7980351120 \mathrm{E}+06,0.2449875505 \mathrm{E}+05,0.2779900992 \mathrm{E}+02$, $0.3089384602 \mathrm{E}+04,0.4402998049 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.2702716822 \mathrm{E}+05$ $0.1280342278 \mathrm{E}+08,-.4141808605 \mathrm{E}+07,0.1699884148 \mathrm{E}+08,0.7186046703 \mathrm{E}+04$ $0.2341929096 \mathrm{E}+05,0.2941816992 \mathrm{E}+03$,
$0.1248560000 \mathrm{E}+04,0.1696600701 \mathrm{E}+08,0.1243008577 \mathrm{E}+06,-.7359783019 \mathrm{E}+07$ $0.1530918029 \mathrm{E}+05,0.2833145051 \mathrm{E}+03,-.1912426902 \mathrm{E}+05,-.2162101893 \mathrm{E}+02$, $0.2690069808 \mathrm{E}+01,-.1726499297 \mathrm{E}+02,0.2950726171 \mathrm{E}+00,0.9553854688 \mathrm{E}+00$, $0.1306739147 \mathrm{E}-01,0.3116544102 \mathrm{E}-01,0.4045350023 \mathrm{E}-02,-.9995060532 \mathrm{E}+00$ $.9549664214 \mathrm{E}+00,0.2953341180 \mathrm{E}+00,-.2858133746 \mathrm{E}-01,0.5181498835 \mathrm{E}+02$ $0.1786759057 \mathrm{E}+02,0.7980361533 \mathrm{E}+06,0.2449875372 \mathrm{E}+05,0.2779900929 \mathrm{E}+02$ $0.3091564162 \mathrm{E}+04,0.4294401647 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.2702716822 \mathrm{E}+05$
 $0.2342188078 \mathrm{E}+05,0.2810341519 \mathrm{E}+03$,
$0.1248560000 \mathrm{E}+04,0.1696599400 \mathrm{E}+08,0.1243005504 \mathrm{E}+06,-.7359767005 \mathrm{E}+07$ $0.1530847024 \mathrm{E}+05,0.2832991887 \mathrm{E}+03,-.1912334964 \mathrm{E}+05,-.2162108288 \mathrm{E}+02$, $0.2689936555 \mathrm{E}+01,-.1726508034 \mathrm{E}+02,0.2950726171 \mathrm{E}+00,0.9553854688 \mathrm{E}+00$ $0.1306739147 \mathrm{E}-01,0.3116544102 \mathrm{E}-01,0.4045350023 \mathrm{E}-02,-.9995060532 \mathrm{E}+00$, $-.9549664214 \mathrm{E}+00,0.2953341180 \mathrm{E}+00,-.2858133746 \mathrm{E}-01,0.5181498752 \mathrm{E}+02$ $.1786767840 \mathrm{E}+02,0.7980360054 \mathrm{E}+06,0.2449759215 \mathrm{E}+05,0.2779910039 \mathrm{E}+02$ $0.3091560884 \mathrm{E}+04,0.4287416447 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1280743856 \mathrm{E}+08,-.4128712758 \mathrm{E}+07,0.1699900223 \mathrm{E}+08,0.7177793385 \mathrm{E}+04$, $0.1280743856 \mathrm{E}+08,-.4128712758 \mathrm{E}+07$,
$0.2342076687 \mathrm{E}+05,0.2810379508 \mathrm{E}+03$,
$0.1249000000 \mathrm{E}+04,0.1697272764 \mathrm{E}+08$,
$0.1529895506 \mathrm{E}+05,0.2844827301 \mathrm{E}+03,-.1913094390 \mathrm{E}+05,-.2162971979 \mathrm{E}+02$
$0.2689796883 \mathrm{E}+01,-.1725427972 \mathrm{E}+02,0.2947993659 \mathrm{E}+00,0.9554752705 \mathrm{E}+00$, $0.1266259395 \mathrm{E}-01,0.3104881363 \mathrm{E}-01,0.3666482339 \mathrm{E}-02,-.9995111445 \mathrm{E}+00$ $.9550546084 \mathrm{E}+00,0.2950484101 \mathrm{E}+00,-.2858549694 \mathrm{E}-01,0.5181550296 \mathrm{E}+02$, $0.1782179047 \mathrm{E}+02,0.7980368037 \mathrm{E}+06,0.2449759113 \mathrm{E}+05,0.2779909988 \mathrm{E}+02$,
$0.3093273314 \mathrm{E}+04,0.4199284135 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3093273314 \mathrm{E}+04,0.4199284135 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1281059542 \mathrm{E}+08,-.4118407174 \mathrm{E}+07,0.1699912361 \mathrm{E}+08,0.7171565777 \mathrm{E}+04$, $0.2342279515 \mathrm{E}+05,0.2707076504 \mathrm{E}+03$,
$0.1250000000 \mathrm{E}+04,0.1698801577 \mathrm{E}+08,0.1247112900 \mathrm{E}+06,-.7387322517 \mathrm{E}+07$, $0.1527731554 \mathrm{E}+05,0.2871723662 \mathrm{E}+03,-.1914818590 \mathrm{E}+05,-.2164932937 \mathrm{E}+02$, $0.2689474086 \mathrm{E}+01,-.1722971714 \mathrm{E}+02,0.2941776061 \mathrm{E}+00,0.9556786395 \mathrm{E}+00$, $0.1174197783 \mathrm{E}-01,0.3078393885 \mathrm{E}-01,0.2804730695 \mathrm{E}-02,-.9995221271 \mathrm{E}+00$ $-.9552548797 \mathrm{E}+00,0.2943984910 \mathrm{E}+00,-.2859446384 \mathrm{E}-01,0.5181660250 \mathrm{E}+02$, $0.1771749581 \mathrm{E}+02,0.7980385563 \mathrm{E}+06,0.2449758889 \mathrm{E}+05,0.2779909865 \mathrm{E}+02$,
$0.3097165196 \mathrm{E}+04,0.3998971424 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3097165196 \mathrm{E}+04,0.3998971424 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.2342738323 \mathrm{E}+05,0.2472294336 \mathrm{E}+03$
$0.1251000000 \mathrm{E}+04,0.1700328226 \mathrm{E}+08,0.1249998071 \mathrm{E}+06,-.7406479314 \mathrm{E}+07$, $0.1525565641 \mathrm{E}+05,0.2898616758 \mathrm{E}+03,-.1916540333 \mathrm{E}+05,-.2166891147 \mathrm{E}+02$, $0.2689143847 \mathrm{E}+01,-.1720513277 \mathrm{E}+02,0.2935552697 \mathrm{E}+00,0.9558808557 \mathrm{E}+00$, $0.1082096513 \mathrm{E}-01,0.3051956265 \mathrm{E}-01,0.1942423589 \mathrm{E}-02,-.9995322823 \mathrm{E}+00$, $.9554547922 \mathrm{E}+00,0.2937482198 \mathrm{E}+00,-.2860285698 \mathrm{E}-01,0.5181760212 \mathrm{E}+02$, $0.1761319613 \mathrm{E}+02,0.7980402233 \mathrm{E}+06,0.2449758676 \mathrm{E}+05,0.2779909734 \mathrm{E}+02$, $0.3101057075 \mathrm{E}+04,0.3798643054 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1282491023 E+08$ $4071552418 \mathrm{E}+07,0.1699961807 \mathrm{E}+08,0.7143236128 \mathrm{E}+04$
$2237508800 \mathrm{E}+03$, $0.2343194124 \mathrm{E}+05,0.2237508800 \mathrm{E}+03$,
$0.1252000000 \mathrm{E}+04,0.1701852708 \mathrm{E}+08,0.1252910133 \mathrm{E}+06,-.7425653315 \mathrm{E}+07$, $0.1523397772 \mathrm{E}+05,0.2925506514 \mathrm{E}+03,-.1918259616 \mathrm{E}+05,-.2168846608 \mathrm{E}+02$, $0.15238806165 \mathrm{E}+01,-.1718052665 \mathrm{E}+02,0.2929320009 \mathrm{E}+00,0.9560820347 \mathrm{E}+00$, $0.9898777431 \mathrm{E}-02,0.3025569463 \mathrm{E}-01,0.1078755506 \mathrm{E}-02,-.9995416096 \mathrm{E}+00$, $.9556544542 \mathrm{E}+00,0.2930972180 \mathrm{E}+00,-.2861092407 \mathrm{E}-01,0.5181850183 \mathrm{E}+02$, $0.1750889191 \mathrm{E}+02,0.7980418046 \mathrm{E}+06,0.2449758475 \mathrm{E}+05,0.2779909595 \mathrm{E}+02$,
$0.3104948949 \mathrm{E}+04,0.3598300271 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.3104948949 \mathrm{E}+04,0.3598300271 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.2343646918 \mathrm{E}+05,0.2002720218 \mathrm{E}+03,0.169983008 \mathrm{E}+08,0.7129057598 \mathrm{E}+04$ $0.1252560000 \mathrm{E}+04,0.1702705470 \mathrm{E}+08,0.1254552632 \mathrm{E}+06,-.7436398262 \mathrm{E}+07$, $0.1522182912 \mathrm{E}+05,0.2940563291 \mathrm{E}+03,-.1919221339 \mathrm{E}+05,-.2169940464 \mathrm{E}+02$,
$0.2688613813 \mathrm{E}+01,-.1716673772 \mathrm{E}+02,0.2925827748 \mathrm{E}+00,0.9561941752 \mathrm{E}+00$, $0.2688613813 \mathrm{E}+01,-.1716673772 \mathrm{E}+02,0.2925827748 \mathrm{E}+00,0.9561941752 \mathrm{E}+00^{2}$,
$0.9381852747 \mathrm{E}-02,0.3010814389 \mathrm{E}-01,0.5945168129 \mathrm{E}-03,-.9995464703 \mathrm{E}+00$, $.9557660904 \mathrm{E}+00,0.2927325500 \mathrm{E}+00,-.2861528644 \mathrm{E}-01,0.5181896202 \mathrm{E}+02$, $0.1745047974 \mathrm{E}+02,0.7980426528 \mathrm{E}+06,0.2449758367 \mathrm{E}+05,0.2779909513 \mathrm{E}+02$, $0.3107128397 \mathrm{E}+04,0.3486102479 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1283603643 \mathrm{E}+08,-.4034993081 \mathrm{E}+07$,
$0.2343899168 \mathrm{E}+05,0.1871237402 \mathrm{E}+03$,
$0.2343899168 \mathrm{E}+05$,
 $0.1521227949 \mathrm{E}+05,0.2952392857 \mathrm{E}+03,-.1919976437 \mathrm{E}+05,-.2170799316 \mathrm{E}+02$, $0.2688461042 \mathrm{E}+01,-.1715589879 \mathrm{E}+02,0.2923087877 \mathrm{E}+00,0.9562818613 \mathrm{E}+00$, $0.8976325706 \mathrm{E}-02,0.2999242078 \mathrm{E}-01,0.2146220011 \mathrm{E}-03,-.9995501031 \mathrm{E}+00$, $-.9558535596 \mathrm{E}+00,0.2924465007 \mathrm{E}+00,-.2861847207 \mathrm{E}-01,0.5181930162 \mathrm{E}+02$,
$0.1740458362 \mathrm{E}+02,0.7980433003 \mathrm{E}+06,0.2449758285 \mathrm{E}+05,0.2779909447 \mathrm{E}+02$, $0.1740458362 \mathrm{E}+02,0.7980433003 \mathrm{E}+06,0.2449758285 \mathrm{E}+05,0.2779909447 \mathrm{E}+02$,,
$0.3108840820 \mathrm{E}+04,0.3397944317 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3108840820 \mathrm{E}+04,0.3397944317 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1283916834 \mathrm{E}+08,-.4024679490 \mathrm{E}+07,0.1700001862 \mathrm{E}+08,0.7114869951 \mathrm{E}+04$, $0.2344096703 \mathrm{E}+05,0.1767928913 \mathrm{E}+03$,
$0.1254000000 \mathrm{E}+04,0.1704895163 \mathrm{E}+08,0.1258814917 \mathrm{E}+06,-.7464052836 \mathrm{E}+07$, $0.1519056175 \mathrm{E}+05,0.2979275710 \mathrm{E}+03,-.1921690795 \mathrm{E}+05,-.2172749270 \mathrm{E}+02$, $0.2688108477 \mathrm{E}+01,-.1713124924 \mathrm{E}+02,0.2916501681 \mathrm{E}+00,0.9564915195 \mathrm{E}+00$, $0.8009527634 \mathrm{E}-02,0.2693571659 \mathrm{E}-01,0.1576753649 \mathrm{E}-03,-.9996371553 \mathrm{E}+00$, $-.9561457246 \mathrm{E}+00,0.2917600867 \mathrm{E}+00,-.2571779845 \mathrm{E}-01,0.5182000147 \mathrm{E}+02$, $0.1730027174 \mathrm{E}+02,0.7980447103 \mathrm{E}+06,0.2449758107 \mathrm{E}+05,0.2779909291 \mathrm{E}+02$,
$0.3112732686 \mathrm{E}+04,0.3197576437 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3112732686 \mathrm{E}+04,0.3197576437 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.2344543480 \mathrm{E}+05,0.1533135207 \mathrm{E}+03$
$0.1255000000 \mathrm{E}+04,0.1706413133 \mathrm{E}+08,0.1261807633 \mathrm{E}+06,-.7483278305 \mathrm{E}+07$, $0.1516882451 \mathrm{E}+05,0.3006155001 \mathrm{E}+03,-.1923402686 \mathrm{E}+05,-.2174696466 \mathrm{E}+02$,

$0.2687748471 \mathrm{E}+01,-.1710657802 \mathrm{E}+02,0.2907848574 \mathrm{E}+00,0.9567644970 \mathrm{E}+00^{\prime}$, $0.2687748471 \mathrm{E}+01,-.1710657802 \mathrm{E}+02,0.2907848574 \mathrm{E}+00,0.9567644970 \mathrm{E}+00$, $0.6772293785 \mathrm{E}-02,0.7337313798 \mathrm{E}-02,0.4848060483 \mathrm{E}-02,-.9999613293 \mathrm{E}+00$, $-.9567603308 \mathrm{E}+00,0.2908233030 \mathrm{E}+00,-.5610338769 \mathrm{E}-02,0.5182060140 \mathrm{E}+02$, $0.1719595675 \mathrm{E}+02,0.7980460346 \mathrm{E}+06,0.2449757940 \mathrm{E}+05,0.2779909127 \mathrm{E}+02$, | $0.3116624549 \mathrm{E}+04,0.2997197875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| ---: | :--- |
| $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ | $0.1285336969 \mathrm{E}+08,-.3977788630 \mathrm{E}+07,0.1700032524 \mathrm{E}+08,0.7086467365 \mathrm{E}+04$, $0.2344987249 \mathrm{E}+05,0.1298339422 \mathrm{E}+03$

$0.1256000000 \mathrm{E}+04,0.1707928927 \mathrm{E}+08,0.1264827226 \mathrm{E}+06,-.7502520881 \mathrm{E}+07$, $0.1514706783 \mathrm{E}+05,0.3033030655 \mathrm{E}+03,-.1925112110 \mathrm{E}+05,-.2176640903 \mathrm{E}+02$, $0.2687381024 \mathrm{E}+01,-.1708188517 \mathrm{E}+02,0.2896559362 \mathrm{E}+00,0.9571167177 \mathrm{E}+00$,, $0.5198788958 \mathrm{E}-02,-.3039177842 \mathrm{E}-01,0.1462621000 \mathrm{E}-01,-.9994310450 \mathrm{E}+00$, $.9566481999 \mathrm{E}+00,0.2893331346 \mathrm{E}+00,0.3332504775 \mathrm{E}-01,0.5182110138 \mathrm{E}+02$,
$.1709163913 \mathrm{E}+02,0.7980472733 \mathrm{E}+06,0.2449757784 \mathrm{E}+05,0.2779908955 \mathrm{E}+02$, $0.1709163913 \mathrm{E}+02,0.79804809875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.3120516408 \mathrm{E}+04,0.27968092$ $.990516408 \mathrm{E}+04,0.2796809875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $0.1286044905 \mathrm{E}+08,-.3954336551 \mathrm{E}+07,0.1700044334 \mathrm{E}+08,0.7072252456 \mathrm{E}+04$, $0.1286042905 \mathrm{E}+08,-.3954336551 \mathrm{E}+07$,
$0.2345428008 \mathrm{E}+05,0.1063541881 \mathrm{E}+03$,
$0.1257000000 \mathrm{E}+04,0.1709442546 \mathrm{E}+08,0.1267873693 \mathrm{E}+06,-.7521780539 \mathrm{E}+07$, $0.1512529171 \mathrm{E}+05,0.3059902597 \mathrm{E}+03,-.1926819063 \mathrm{E}+05,-.2178582578 \mathrm{E}+02$, $0.1512529171 \mathrm{E}+05,0.3059902597 \mathrm{E}+03,-.1926819063 \mathrm{E}+05,-.2178582578 \mathrm{E}+02$,
$0.2687006138 \mathrm{E}+01,-.1705717072 \mathrm{E}+02,0.2882535237 \mathrm{E}+00,0.9575484382 \mathrm{E}+00$, $0.3300698452 \mathrm{E}-02,-.7240020706 \mathrm{E}-01,0.2523172357 \mathrm{E}-01,-.9970564528 \mathrm{E}+00$, $.9548131315 \mathrm{E}+00,0.2871660646 \mathrm{E}+00,0.7659983842 \mathrm{E}-01,0.5182150142 \mathrm{E}+02$, $-.9548131315 \mathrm{E}+00,0.2871660646 \mathrm{E}+00,0.7592,0.2449757640 \mathrm{E}+05,0.2779908775 \mathrm{E}+02$, $0.3124408262 \mathrm{E}+04,0.2596413682 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1286751419 \mathrm{E}+08,-.3930880080 \mathrm{E}+07$,
$0.2345865757 \mathrm{E}+05,0.8287429064 \mathrm{E}+02$,
$0.2345865757 \mathrm{E}+05,0.8287429064 \mathrm{E}+02$,
$0.1258000000 \mathrm{E}+04,0.1710953985 \mathrm{E}+08,0.1270947030 \mathrm{E}+06,-.7541057254 \mathrm{E}+07$, $0.1258000000 \mathrm{E}+04,0.1710953985 \mathrm{E}+08,0.1270947030 \mathrm{E}+06,-.7541057254 \mathrm{E}+07$,
$0.1510349618 \mathrm{E}+05,0.3086770753 \mathrm{E}+03,-.1928523543 \mathrm{E}+05,-.2180521487 \mathrm{E}+02$, $0.1510349618 \mathrm{E}+05,0.3086770753 \mathrm{E}+03,-.1928523543 \mathrm{E}+05,-.2180521487 \mathrm{E}+02$,
$0.2686623811 \mathrm{E}+01,-.1703243469 \mathrm{E}+02,0.2865921962 \mathrm{E}+00,0.9580520375 \mathrm{E}+00$,
$0.1098397717 \mathrm{E}-02,-.1130380510 \mathrm{E}+00,0.3495270008 \mathrm{E}-01,-.9929756834 \mathrm{E}+00$ $.9513607686 \mathrm{E}+00,0.2844549211 \mathrm{E}+00,0.1183135062 \mathrm{E}+00,0.5182180152 \mathrm{E}+02$ $0.1688299793 \mathrm{E}+02,0.7980494935 \mathrm{E}+06,0.2449757507 \mathrm{E}+05,0.2779908586 \mathrm{E}+02$,
$0.3128300112 \mathrm{~F}+04,0.2396010538 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$, $0.3128300112 \mathrm{E}+04,0.2396010538 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1287456510 \mathrm{E}+08,-.3907419246 \mathrm{E}+07,0.1700060908 \mathrm{E}+08,0.7043795480 \mathrm{E}+04$, $0.1287456510 \mathrm{E}+08,-.3907419246 \mathrm{E}+07$,
$0.2346300496 \mathrm{E}+05,0.5939428199 \mathrm{E}+02$,
$0.2346300496 \mathrm{E}+05,0.5939428199 \mathrm{E}+02$,
$0.1259000000 \mathrm{E}+04,0.1712463244 \mathrm{E}+08,0.1274047233 \mathrm{E}+06,-.7560351002 \mathrm{E}+07$ $0.1508168129 \mathrm{E}+05,0.3113635048 \mathrm{E}+03,-.1930225549 \mathrm{E}+05,-.2182457630 \mathrm{E}+02$, $0.2686234045 \mathrm{E}+01,-.1700767713 \mathrm{E}+02,0.2846920204 \mathrm{E}+00,0.9586180175 \mathrm{E}+00$ $.1396458845 \mathrm{E}-02,-.1512618125 \mathrm{E}+00,0.4348340597 \mathrm{E}-01,-.9875368639 \mathrm{E}+00$ $.9466099078 \mathrm{E}+00,0.2813550959 \mathrm{E}+00,0.1573816775 \mathrm{E}+00,0.5182200166 \mathrm{E}+02$ $0.1677867530 \mathrm{E}+02,0.7980504751 \mathrm{E}+06,0.2449757385 \mathrm{E}+05,0.2779908389 \mathrm{E}+02$,
$0.3132191959 \mathrm{E}+04,0.2195601690 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3132191959 \mathrm{E}+04,0.2195601690 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1288160178 \mathrm{E}+08,-.3883954080 \mathrm{E}+07,0.1700065674 \mathrm{E}+08,0.7029553444 \mathrm{E}+04$ $0.2346732224 \mathrm{E}+05,0.3591419442 \mathrm{E}+02$,
$0.1260000000 \mathrm{E}+04,0.1713970321 \mathrm{E}+08,0.1277174299 \mathrm{E}+06,-.7579661757 \mathrm{E}+07$ $0.1505984704 \mathrm{E}+05,0.3140495409 \mathrm{E}+03,-.1931925078 \mathrm{E}+05,-.2184391003 \mathrm{E}+02$,
$0.2685836840 \mathrm{E}+01,-.1698289805 \mathrm{E}+02,0.2825684480 \mathrm{E}+00,0.9592380382 \mathrm{E}+00$, $0.2685836840 \mathrm{E}+01,-.1698289805 \mathrm{E}+02,0.2825684480 \mathrm{E}+00,0.9592380382 \mathrm{E}+00$, $.4178304608 \mathrm{E}-02,-.1875415211 \mathrm{E}+00,0.5097241434 \mathrm{E}-01,-.9809332245 \mathrm{E}+00$, $.9407354836 \mathrm{E}+00,0.2779643845 \mathrm{E}+00,0.1943001568 \mathrm{E}+00,0.5182210186 \mathrm{E}+02$, $0.1667435196 \mathrm{E}+02,0.7980513711 \mathrm{E}+06,0.2449757275 \mathrm{E}+05,0.2779908184 \mathrm{E}+02$, $0.3136083800 \mathrm{E}+04,0.1995188381 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318825 \mathrm{E}+04$ $0.1288862421 \mathrm{E}+08,-.3860484612 \mathrm{E}+07$,
$0.1261000000 \mathrm{E}+04,0.1715475213 \mathrm{E}+08,0.1280328223 \mathrm{E}+06,-.7598989495 \mathrm{E}+07$ $0.1503799347 \mathrm{E}+05,0.3167351760 \mathrm{E}+03,-.1933622128 \mathrm{E}+05,-.2186321604 \mathrm{E}+02$ $0.2685432197 \mathrm{E}+01,-.1695809750 \mathrm{E}+02,0.2802300985 \mathrm{E}+00,0.9599055258 \mathrm{E}+00$ $.7243856215 \mathrm{E}-02,-.2225360179 \mathrm{E}+00,0.5762173661 \mathrm{E}-01,-.9732201479 \mathrm{E}+00$, $.9337819942 \mathrm{E}+00,0.2743375968 \mathrm{E}+00,0.2297608982 \mathrm{E}+00,0.5182210210 \mathrm{E}+02$ $0.1657002838 \mathrm{E}+02,0.7980521813 \mathrm{E}+06,0.2449757176 \mathrm{E}+05,0.2779907971 \mathrm{E}+02$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1289563238 \mathrm{E}+08,-.3837010871 \mathrm{E}+07$,
$0.2347586646 \mathrm{E}+05,-.1104608853 \mathrm{E}+02$,
$0.2347586646 \mathrm{E}+05,-.1104608853 \mathrm{E}+02$,
$0.1262000000 \mathrm{E}+04,0.1716977919 \mathrm{E}+08,0.1283509001 \mathrm{E}+06,-.7618334191 \mathrm{E}+07$, $0.1262000000 \mathrm{E}+04,0.1716977919 \mathrm{E}+08,0.1283509001 \mathrm{E}+06,-.7618334191 \mathrm{E}+07$,
$0.1501612062 \mathrm{E}+05,0.3194204028 \mathrm{E}+03,-.1935316697 \mathrm{E}+05,-.2188249431 \mathrm{E}+02$, $0.1501612062 \mathrm{E}+05,0.3194204028 \mathrm{E}+03,-.1935316697 \mathrm{E}+05,-.2188249431 \mathrm{E}+02$,
$0.2685020116 \mathrm{E}+01,-.1693327551 \mathrm{E}+02,0.2776800424 \mathrm{E}+00,0.9606152373 \mathrm{E}+00$, $-.1059055269 \mathrm{E}-01,-.2567213850 \mathrm{E}+00,0.6357692181 \mathrm{E}-01,-.9643920912 \mathrm{E}+00$, $.1059055269 \mathrm{E}-01,-.2567213850 \mathrm{E}+00,0.6357692181 \mathrm{E}-01,-.9643920912 \mathrm{E}+00^{\prime}$,

$.9257364228 \mathrm{E}+00,0.2705112582 \mathrm{E}+00,0.2642645166 \mathrm{E}+00,0.5182200239 \mathrm{E}+02$, | $.9257364228 \mathrm{E}+00,0.2705112582 \mathrm{E}+00,0.2642645166 \mathrm{E}+00,0.5182200239 \mathrm{E}+02$ |
| :--- |
| $0.1646570506 \mathrm{E}+02,0.7980529058 \mathrm{E}+06,0.2449757089 \mathrm{E}+05,0.2779907749 \mathrm{E}+02$ | $0.1646570506 \mathrm{E}+02,0.7980529058 \mathrm{E}+06,0.24499000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$

$0.3143867472 \mathrm{E}+04,0.1594353356 \mathrm{E}-02,-.9999000$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1290262629 \mathrm{E}+08,-.3813532889 \mathrm{E}+07,0.1700065882 \mathrm{E}+08,0.6986773320 \mathrm{E}+04$ $0.2348009340 \mathrm{E}+05,-.3452621943 \mathrm{E}+02$,
$0.1263000000 \mathrm{E}+04,0.1718478436 \mathrm{E}+08,0.1286716630 \mathrm{E}+06,-.7637695821 \mathrm{E}+07$ $0.1499422850 \mathrm{E}+05,0.3221052138 \mathrm{E}+03,-.1937008782 \mathrm{E}+05,-.2190174480 \mathrm{E}+02$,
$0.2684600598 \mathrm{E}+01,-.1690843210 \mathrm{E}+02,0.2749185784 \mathrm{E}+00,0.9613624049 \mathrm{E}+00$ $0.2684600598 \mathrm{E}+01,-.1690843210 \mathrm{E}+02,0.2749185784 \mathrm{E}+00,0.9613624049 \mathrm{E}+00$, $.1421624615 \mathrm{E}-01,-.2903686781 \mathrm{E}+00,0.6892233211 \mathrm{E}-01,-.9544295380 \mathrm{E}+00$ $.9165728591 \mathrm{E}+00,0.2665183644 \mathrm{E}+00,0.2980975603 \mathrm{E}+00,0.5182180273 \mathrm{E}+02$,,
$0.1636138245 \mathrm{E}+02,0.7980535447 \mathrm{E}+06,0.2449757013 \mathrm{E}+05,0.2779907520 \mathrm{E}+02$, $0.1636138245 \mathrm{E}+02,0.7980535447 \mathrm{E}+06,0.2449757013 \mathrm{E}+05,0.2779907520 \mathrm{E}+02$,
$0.3147759301 \mathrm{E}+04,0.1393934130 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3147759301 \mathrm{E}+04,0.1393934130 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1290960592 \mathrm{E}+08,-.3790050695 \mathrm{E}+07,0.1700061255 \mathrm{E}+08,0.6972495324 \mathrm{E}+04$ $0.2348429020 \mathrm{E}+05,-.5800630031 \mathrm{E}+02$,
$0.1264000000 \mathrm{E}+04,0.1719976764 \mathrm{E}+08,0.1289951104 \mathrm{E}+06,-.7657074359 \mathrm{E}+07$, $0.1497231714 \mathrm{E}+05,0.3247896015 \mathrm{E}+03,-.1938698382 \mathrm{E}+05,-.2192096750 \mathrm{E}+02$,
$0.2684173644 \mathrm{E}+01,-.1688356731 \mathrm{E}+02,0.2719446165 \mathrm{E}+00,0.9621423106 \mathrm{E}+00$, $0.2684173644 \mathrm{E}+01,-.1688356731 \mathrm{E}+02,0.2719446165 \mathrm{E}+00,0.9621423106 \mathrm{E}+00$,,
$-.1811904319 \mathrm{E}-01,-.3236056065 \mathrm{E}+00,0.7370094255 \mathrm{E}-01,-.9433173286 \mathrm{E}+00$, $.1811904319 \mathrm{E}-01,-.3236056065 \mathrm{E}+00,0.7370094255 \mathrm{E}-01,-.9433173286 \mathrm{E}+00$,
$.9062701236 \mathrm{E}+00,0.2623934932 \mathrm{E}+00,0.3313972205 \mathrm{E}+00,0.5182150313 \mathrm{E}+02$, $.9062701236 \mathrm{E}+02,0.7980540978 \mathrm{E}+06,0.2449756948 \mathrm{E}+05,0.2779907282 \mathrm{E}+02$ $0.3151651125 \mathrm{E}+04,0.1193515419 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1291657127 \mathrm{E}+08,-.3766564319 \mathrm{E}+07,0.1700054281 \mathrm{E}+08,0.6958208375 \mathrm{E}+04$, $0.1291657127 \mathrm{E}+08,-.3766564319 \mathrm{E}+07$,
$0.2348845688 \mathrm{E}+05,-.8148629891 \mathrm{E}+02$,
$0.1265000000 \mathrm{E}+04,0.1721472899 \mathrm{E}+08,0.1293212420 \mathrm{E}+06,-.7676469780 \mathrm{E}+07$ $0.1495038657 \mathrm{E}+05,0.3274735586 \mathrm{E}+03,-.1940385495 \mathrm{E}+05,-.2194016239 \mathrm{E}+02$ $0.2683739253 \mathrm{E}+01,-.1685868116 \mathrm{E}+02,0.2687558772 \mathrm{E}+00,0.9629502092 \mathrm{E}+00$, $.2229737675 \mathrm{E}-01,-.3564760491 \mathrm{E}+00,0.7793247543 \mathrm{E}-01,-.9310485249 \mathrm{E}+00$, $.8948156821 \mathrm{E}+00,0.2581732437 \mathrm{E}+00,0.3642134968 \mathrm{E}+00,0.5182110358 \mathrm{E}+02$, $0.1615274135 \mathrm{E}+02,0.7980545653 \mathrm{E}+06,0.2449756895 \mathrm{E}+05,0.2779907035 \mathrm{E}+02$, $0.3155542946 \mathrm{E}+04,0.9930984692 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1292352234 \mathrm{E}+08,-.3743073791 \mathrm{E}+07,0.1700044958 \mathrm{E}+08,0.6943912489 \mathrm{E}+04$
$0.2349259343 \mathrm{E}+05,-.1049661830 \mathrm{E}+03$, $0.1266000000 \mathrm{E}+04,0.1722966840 \mathrm{E}+08,0.1296500574 \mathrm{E}+06,-.7695882060 \mathrm{E}+07$,
$0.1492843682 \mathrm{E}+05,0.3301570776 \mathrm{E}+03,-.1942070118 \mathrm{E}+05,-.2195932943 \mathrm{E}+02$, $0.2683297426 \mathrm{E}+01,-.1683377370 \mathrm{E}+02,0.2653503541 \mathrm{E}+00,0.9637808990 \mathrm{E}+00$ $.2675011024 \mathrm{E}-01,-.3889784611 \mathrm{E}+00,0.8162544039 \mathrm{E}-01,-.9176235853 \mathrm{E}+00$, $.8822045944 \mathrm{E}+00,0.2538969600 \mathrm{E}+00,0.3965493505 \mathrm{E}+00,0.5182060408 \mathrm{E}+02$, $0.1604842380 \mathrm{E}+02,0.7980549470 \mathrm{E}+06,0.2449756853 \mathrm{E}+05,0.2779906781 \mathrm{E}+02$ $0.3159434762 \mathrm{E}+04,0.7926845237 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.1293045910 \mathrm{E}+08,-.3719579142 \mathrm{E}+07,0.1700033288 \mathrm{E}+08,0.6929607681 \mathrm{E}+04$ $0.2349669983 \mathrm{E}+05,--.1284459204 \mathrm{E}+03$,
$0.1267000000 \mathrm{E}+04,0.1724458586 \mathrm{E}+08,0.1299815560 \mathrm{E}+06,-.7715311174 \mathrm{E}+07$, $0.1490646792 \mathrm{E}+05,0.3328401510 \mathrm{E}+03,-.1943752249 \mathrm{E}+05,-.2197846860 \mathrm{E}+02$, $0.2682848165 \mathrm{E}+01,-.1680884496 \mathrm{E}+02,0.2617262269 \mathrm{E}+00,0.9646287447 \mathrm{E}+00$, $.3147645189 \mathrm{E}-01,-.4210881827 \mathrm{E}+00,0.8478397734 \mathrm{E}-01,-.9030484038 \mathrm{E}+00$, $.8684377494 \mathrm{E}+00,0.2496058134 \mathrm{E}+00,0.4283839556 \mathrm{E}+00,0.5182000464 \mathrm{E}+02$, $0.1594410889 \mathrm{E}+02,0.7980552431 \mathrm{E}+06,0.2449756823 \mathrm{E}+05,0.2779906518 \mathrm{E}+02$
 $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1293738155 \mathrm{E}+08,-.3696080401 \mathrm{E}+07,0.1700019269 \mathrm{E}+08,0.6915293966 \mathrm{E}+04$ $0.2350077609 \mathrm{E}+05,-.1519254788 \mathrm{E}+03$
$0.1268000000 \mathrm{E}+04,0.1725948133 \mathrm{E}+08,0.1303157375 \mathrm{E}+06,-.7734757097 \mathrm{E}+07$ $0.1488447989 \mathrm{E}+05,0.3355227714 \mathrm{E}+03,-.1945431886 \mathrm{E}+05,-.2199757988 \mathrm{E}+02$

[^2]$8535202234 \mathrm{E}+00,0.2453414156 \mathrm{E}+00,0.4596855644 \mathrm{E}+00,0.5181930527 \mathrm{E}+02$, $0.1583979711 \mathrm{E}+02,0.7980554535 \mathrm{E}+06,0.2449756803 \mathrm{E}+05,0.2779906247 \mathrm{E}+02$, $0.3167218380 \mathrm{E}+04,0.3918706234 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1294428968 \mathrm{E}+08,-.3672577600 \mathrm{E}+07,0.1700002903 \mathrm{E}+08,0.6900971359 \mathrm{E}+04$, $0.2350482221 \mathrm{E}+05,-.1754048260 \mathrm{E}+03$,
$0.1269000000 \mathrm{E}+04,0.1727435481 \mathrm{E}+08,0.1306526014 \mathrm{E}+06,-.7754219804 \mathrm{E}+07$, $0.1486247277 \mathrm{E}+05,0.3382049314 \mathrm{E}+03,-.1947109027 \mathrm{E}+05,-.2201666325 \mathrm{E}+02$, $0.2681927340 \mathrm{E}+01,-.1675892373 \mathrm{E}+02,0.2538132675 \mathrm{E}+00,0.9663519248 \mathrm{E}+00$, $.4174664969 \mathrm{E}-01,-.4839825989 \mathrm{E}+00,0.8951322200 \mathrm{E}-01,-.8704873503 \mathrm{E}+00$, $.8374602493 \mathrm{E}+00,0.2411458907 \mathrm{E}+00,0.4904171594 \mathrm{E}+00,0.5181850598 \mathrm{E}+02$, $0.1573548893 \mathrm{E}+02,0.7980555782 \mathrm{E}+06,0.2449756796 \mathrm{E}+05,0.2779905968 \mathrm{E}+02$,
$0.3171110182 \mathrm{E}+04,0.1914731569 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3171110182 \mathrm{E}+04,0.1914731569 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1295118349 \mathrm{E}+08,-.3649070767 \mathrm{E}+07,0.1699984188 \mathrm{E}+08,0.6886639875 \mathrm{E}+04$, $0.1295118349 \mathrm{E}+08$, $0.2350883817 \mathrm{E}+05,-.1988839297 \mathrm{E}+03$,
$0.1270000000 \mathrm{E}+04,0.1728920627 \mathrm{E}+08,0.1309921472 \mathrm{E}+06,-.7773699269 \mathrm{E}+07$, $0.1484044658 \mathrm{E}+05,0.3408866236 \mathrm{E}+03,-.1948783670 \mathrm{E}+05,-.2203571867 \mathrm{E}+02$, $0.2681455777 \mathrm{E}+01,-.1673393131 \mathrm{E}+02,0.2495335615 \mathrm{E}+00,0.9672116135 \mathrm{E}+00$, $.4727257604 \mathrm{E}-01,-.5146776874 \mathrm{E}+00,0.9111567485 \mathrm{E}-01,-.8525284816 \mathrm{E}+00$, $.8202681755 \mathrm{E}+00,0.2370646084 \mathrm{E}+00,0.5205386553 \mathrm{E}+00,0.5181760676 \mathrm{E}+02$, $0.1563118483 \mathrm{E}+02,0.7980556172 \mathrm{E}+06,0.2449756799 \mathrm{E}+05,0.2779905681 \mathrm{E}+02$, $0.3175001980 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, 0.1295806296E+08, 0.2351282398E+05, $0.2351282398 \mathrm{E}+05,-.2223627577 \mathrm{E}+03,0.1699963126 \mathrm{E}+08,0.6872299529 \mathrm{E}+04$ $0.1271000000 \mathrm{E}+04,0.1730403570 \mathrm{E}+08,0.1313343745 \mathrm{E}+06,-.7793195469 \mathrm{E}+07$, $0.1481840134 \mathrm{E}+05,0.3435678405 \mathrm{E}+03,-.1950455813 \mathrm{E}+05,-.2205474613 \mathrm{E}+02$,
$0.2680976782 \mathrm{E}+01,-.1670891773 \mathrm{E}+02,0.2451289954 \mathrm{E}+00,0.9680437330 \mathrm{E}+00$ $.2680976782 \mathrm{E}+01,-.1670891773 \mathrm{E}+02,0.2451289954 \mathrm{E}+00,0.9680437330 \mathrm{E}+00$, $.5294437209 \mathrm{E}-01,-.5447766079 \mathrm{E}+00,0.9236413089 \mathrm{E}-01,-.8334790428 \mathrm{E}+00$,

$.8019540031 \mathrm{E}+00,0.2331527359 \mathrm{E}+00,0.5500087078 \mathrm{E}+00,0.5181660762 \mathrm{E}+02$, $-.1552688529 \mathrm{E}+02,0.7980555706 \mathrm{E}+06,0.2449756814 \mathrm{E}+05,0.2779905386 \mathrm{E}+02$, $0.3178893773 \mathrm{E}+04,-.2092965884 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.3178893773 \mathrm{E}+04$, |
| :--- |
| $.9999000000 \mathrm{E}+09$ | $.9999000000 \mathrm{E}+09$, $0.1296492808 \mathrm{E}+08$,

$0.2351677963 \mathrm{E}+05$, $0.2351677963 \mathrm{E}+05,-.2458412779 \mathrm{E}+03,0.1699939716 \mathrm{E}+08,0.6857950337 \mathrm{E}+04$ $0.1272000000 \mathrm{E}+04,0.1731884307 \mathrm{E}+08,0.1316792827 \mathrm{E}+06,-.7812708377 \mathrm{E}+07$, $0.1479633709 \mathrm{E}+05,0.3462485747 \mathrm{E}+03,-.1952125453 \mathrm{E}+05,-.2207374560 \mathrm{E}+02$,,$~$
$0.2680490355 \mathrm{E}+01,-.1668388303 \mathrm{E}+02,0.2407365770 \mathrm{E}+00,0.9688199891 \mathrm{E}+00$, $0.2680490355 \mathrm{E}+01,-.1668388303 \mathrm{E}+02,0.2407365770 \mathrm{E}+00,0.9688199891 \mathrm{E}+00$, 8859803140E-01, -. $5741846756 \mathrm{E}+00,0.9347998237 \mathrm{E}-01,-.8133716562 \mathrm{E}+00$, $-.7825329762 \mathrm{E}+00,0.2294544000 \mathrm{E}+00,0.5787856421 \mathrm{E}+00,0.5181550858 \mathrm{E}+02$,, $0.1542259078 \mathrm{E}+02,0.7980554383 \mathrm{E}+06,0.2449756841 \mathrm{E}+05,0.2779905082 \mathrm{E}+02$,,
$0.3182785562 \mathrm{E}+04,-.4096663792 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1297177886 \mathrm{E}+08$, -. $1297177886 \mathrm{E}+08$,
$0.2352070512 \mathrm{E}+05$,
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$0.3186677346 \mathrm{E}+04$, $0.3186677346 \mathrm{E}+04$,
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$0.3190569125 \mathrm{E}+04$, $0.3190569125 \mathrm{E}+04$, .9999000000E+09, $0.1298543730 \mathrm{E}+08$, $0.2352846558 \mathrm{E}+05$, $0.1275000000 \mathrm{E}+04,0.1736313266 \mathrm{E}+08,0.1327300884 \mathrm{E}+06,-.7871347106 \mathrm{E}+07$, $0.1473003055 \mathrm{E}+05,0.3542878067 \mathrm{E}+03,-.1957119338 \mathrm{E}+05,-.2213057584 \mathrm{E}+02$, $0.2678986490 \mathrm{E}+01,-.1660865246 \mathrm{E}+02,0.2279006103 \mathrm{E}+00,0.9707816762 \mathrm{E}+00$, $.7512821732 \mathrm{E}-01,-.6412107016 \mathrm{E}+00,0.9156897679 \mathrm{E}-01,-.7618818535 \mathrm{E}+00$, $.7327415288 \mathrm{E}+00,0.2218063563 \mathrm{E}+00,0.6433442253 \mathrm{E}+00,0.5181161210 \mathrm{E}+02$, $0.1510974228 \mathrm{E}+02,0.7980545273 \mathrm{E}+06,0.2449756988 \mathrm{E}+05,0.2779904121 \mathrm{E}+02$, $0.3194460900 \mathrm{E}+04,-.1010700498 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09$, $0.1299224496 \mathrm{E}+08$, $0.2353230055 \mathrm{E}+05$, $0.1276000000 \mathrm{E}+04$, $0.1470789053 \mathrm{E}+05$, 0.2678470343E+01, . $8050505039 \mathrm{E}-01$, . $7311781462 \mathrm{E}+00$, $0.3198352669 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $.1299903823 \mathrm{E}+08$, $0.2353610534 \mathrm{E}+05$, $0.2353610534 \mathrm{E}+05$,
$0.1277000000 \mathrm{E}+04$, $0.1468573163 \mathrm{E}+05$, $0.1468573163 \mathrm{E}+05,0.3596447449 \mathrm{E}+03,-.1960436044 \mathrm{E}+05,-.2216832228 \mathrm{E}+02$, $.2677946768 \mathrm{E}+01,-.1655839370 \mathrm{E}+02,0.2196395703 \mathrm{E}+00,0.9717956741 \mathrm{E}+00$, $7329049103 \mathrm{E}+00,0.2224502654 \mathrm{E}+00,0.6429356670 \mathrm{E}+00,0.5180851509 \mathrm{E}+02$ $0.1490121057 \mathrm{E}+02,0.7980534917 \mathrm{E}+06,0.2449757144 \mathrm{E}+05,0.2779903440 \mathrm{E}+02$, $0.1490121057 \mathrm{E}+02,0.1411314761 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2353987995 \mathrm{E}+05,-.3867041273 \mathrm{E}+03$,
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$.7342452085 \mathrm{E}+00,0.2229513842 \mathrm{E}+00,0.6412305779 \mathrm{E}+00,0.5180681681 \mathrm{E}+02$,
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$0.2354733860 \mathrm{E}+05$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1302606725 \mathrm{E}+08$,
0.2355102264E+05, $3390238185 \mathrm{E}+07,0.1699623376 \mathrm{E}+08,0.6728412005 \mathrm{E}+04$
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$0.3221703185 \mathrm{E}+04,-.2412514866 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$0.1305000000 \mathrm{E}+04,0.1779499072 \mathrm{E}+08,0.1445617101 \mathrm{E}+06,-.8465843110 \mathrm{E}+07$ $0.1405773487 \mathrm{E}+05,0.4343934039 \mathrm{E}+03,-.2005806075 \mathrm{E}+05,-.2268486982 \mathrm{E}+02$, $0.2660274256 \mathrm{E}+01,-.1584609463 \mathrm{E}+02,0.1084845541 \mathrm{E}+00,0.9688463682 \mathrm{E}+00$ $.2226383083 \mathrm{E}+00,-$. $7417011997 \mathrm{E}+00,-.7023427280 \mathrm{E}-01,-.6670430850 \mathrm{E}+00$ $.6618991100 \mathrm{E}+00,0.2374949720 \mathrm{E}+00,0.7109751799 \mathrm{E}+00,0.5172329070 \mathrm{E}+02$, $0.1198681564 \mathrm{E}+02,0.7980030678 \mathrm{E}+06,0.2449764088 \mathrm{E}+05,0.2779890453 \mathrm{E}+02$, $0.3311211758 \mathrm{E}+04,-.7007861152 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1318974500 \mathrm{E}+08$,
0. $2363329985 \mathrm{E}+05$,
$0.1306000000 \mathrm{E}+04,0.1780903711 \mathrm{E}+08,0.1449974335 \mathrm{E}+06,-.8485909090 \mathrm{E}+07$
$0.1403504098 \mathrm{E}+05,0.4370533095 \mathrm{E}+03,-.2007389398 \mathrm{E}+05,-.2270290349 \mathrm{E}+02$ $0.2659535650 \mathrm{E}+01,-.1582036068 \mathrm{E}+02,0.1047070187 \mathrm{E}+00,0.9682325973 \mathrm{E}+00$ $.2270728468 \mathrm{E}+00,-.7450807226 \mathrm{E}+00,-. .7485769182 \mathrm{E}-01,-.6627601699 \mathrm{E}+00$, $.6587041498 \mathrm{E}+00,0.2385832423 \mathrm{E}+00,0.7135733175 \mathrm{E}+00,0.5171880516 \mathrm{E}+02$, $0.1188297515 \mathrm{E}+02,0.7980000289 \mathrm{E}+06,0.2449764500 \mathrm{E}+05,0.2779889870 \mathrm{E}+02$, $0.3315103369 \mathrm{E}+04,-.7207135729 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ . $1319610260 \mathrm{E}+08$,
$0.2363619762 \mathrm{E}+05$,
$0.1307000000 \mathrm{E}+04,0.1782306079 \mathrm{E}+08,0.1454358164 \mathrm{E}+06,-.8505990890 \mathrm{E}+07$
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$0.2363906510 \mathrm{E}+05,-.1090591052 \mathrm{E}+04$,
$0.2363906510 \mathrm{E}+05,-.1090591052 \mathrm{E}+04$,
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$0.1398959917 \mathrm{E}+05,0.4423708863 \mathrm{E}+03,-.2010548319 \mathrm{E}+05,-.2273888437 \mathrm{E}+02$, $0.2658036241 \mathrm{E}+01,-.1576883282 \mathrm{E}+02,0.9720152752 \mathrm{E}-01,0.9669161878 \mathrm{E}+00$ $.2358494197 \mathrm{E}+00,-.7517293302 \mathrm{E}+00,-.8397888413 \mathrm{E}-01,-.6541028673 \mathrm{E}+00$

$0.1167535939 \mathrm{E}+02,0.7979936955 \mathrm{E}+06,0.2449765359 \mathrm{E}+05,0.2779888681 \mathrm{E}+02$
$0.3322886572 \mathrm{E}+04,-.7605521899 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.1309000000 \mathrm{E}+04,0.1785103999 \mathrm{E}+08,0.1463205579 \mathrm{E}+06,-.8546201848 \mathrm{E}+07$, $0.1396685131 \mathrm{E}+05,0.4450285428 \mathrm{E}+03,-.2012123913 \mathrm{E}+05,-.2275683153 \mathrm{E}+02$, $0.2657275440 \mathrm{E}+01,-.1574303897 \mathrm{E}+02,0.9347270610 \mathrm{E}-01,0.9662149073 \mathrm{E}+00$, $.2401907703 \mathrm{E}+00,-.7549986502 \mathrm{E}+00,-.8847654582 \mathrm{E}-01,-.6497298970 \mathrm{E}+00$, $.6490299619 \mathrm{E}+00,0.2420757191 \mathrm{E}+00,0.7212208086 \mathrm{E}+00,0.5170475390 \mathrm{E}+02$, $0.1157158503 \mathrm{E}+02,0.7979904011 \mathrm{E}+06,0.2449765805 \mathrm{E}+05,0.2779888073 \mathrm{E}+02$, $0.3326778165 \mathrm{E}+04,-.7804631019 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, -. 1321508745E+08, $0.2364470920 \mathrm{E}+05$, $0.1310000000 \mathrm{E}+04,0.1786499546 \mathrm{E}+08,0.1467669150 \mathrm{E}+06,-.8566330954 \mathrm{E}+07$, $0.1394408552 \mathrm{E}+05,0.4476854347 \mathrm{E}+03,-.2013696926 \mathrm{E}+05,-.2277474980 \mathrm{E}+02$, $0.2656507244 \mathrm{E}+01,-.1571722522 \mathrm{E}+02,0.8976073670 \mathrm{E}-01,0.9654855086 \mathrm{E}+00$, $.2445010079 \mathrm{E}+00,-.7582310779 \mathrm{E}+00,-.9293166584 \mathrm{E}-01,-.6453288603 \mathrm{E}+00$, $.6457775489 \mathrm{E}+00,0.2433134567 \mathrm{E}+00,0.7237195031 \mathrm{E}+00,0.5169987205 \mathrm{E}+02$, $0.1146783364 \mathrm{E}+02,0.7979870215 \mathrm{E}+06,0.2449766263 \mathrm{E}+05,0.2779887458 \mathrm{E}+02$, $0.3330669752 \mathrm{E}+04,-.8003682513 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1322138638 \mathrm{E}+08$,
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$0.3334561333 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ -. $1322767063 \mathrm{E}+08$, $0.1322767063 \mathrm{E}+08$, $0.1312000000 \mathrm{E}+04$, $0.1389850025 \mathrm{E}+05,0$ $0.1389850025 E+05$,
$0.2654948671 E+01$, . $2530285998 \mathrm{E}+00$, . $6392355914 \mathrm{E}+00$, $0.1126040162 \mathrm{E}+02$, $0.3338452908 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1323394019 E+08$, $0.2365294816 \mathrm{E}+05$
$0.1313000000 \mathrm{E}+04$ $0.1313000000 \mathrm{E}+04,0$
$0.1387568083 \mathrm{E}+05$, $0.1387568083 E+05$,
$0.2654158296 E+01$, . $2572457049 \mathrm{E}+00$, $6359474484 \mathrm{E}+00$ $0.1115672190 \mathrm{E}+02$, -. $9342344477 \mathrm{E}+04$, 9999000000E+09, $0.1324019504 \mathrm{E}+08$,
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$0.2650095589 \mathrm{E}+01$, $2778680318 \mathrm{E}+00$, . 6193602090E+00, $0.1063870459 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09$,
$0.1327124847 \mathrm{E}+08$
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$1207797774 \mathrm{E}+04$,
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$.2472420100 \mathrm{E}+00,0.7310555597 \mathrm{E}+00,0.5168463274 \mathrm{E}+02$, $2472420100 \mathrm{E}+00,0.7310555597 \mathrm{E}+00,0.5168463274 \mathrm{E}+02$,
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$8600478880 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $6600478880 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.2500354341 \mathrm{E}+00,0.7358081439 \mathrm{E}+00,0.5167397880 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$7768481799 \mathrm{E}+00,-.1187613437 \mathrm{E}+00,-.6183871349 \mathrm{E}+00$, | $2514838338 \mathrm{E}+00,0.7381414691 \mathrm{E}+00,0.5166850364 \mathrm{E}+02$, |
| :--- | $.7979649582 \mathrm{E}+06,0.2449769246 \mathrm{E}+05,0.2779883595 \mathrm{E}+02$, $9196712135 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$1324962973 \mathrm{E}+04$,
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$0.2366860797 \mathrm{E}+05,-.1348390676 \mathrm{E}+04$
$0.1319000000 \mathrm{E}+04,0.1798956768 \mathrm{E}+08,0.1509035766 \mathrm{E}+06,-.8748197082 \mathrm{E}+07$
$0.1373839118 \mathrm{E}+05,0.4715618402 \mathrm{E}+03,-.2027737602 \mathrm{E}+05,-.2293471067 \mathrm{E}+02$, $0.1373839118 \mathrm{E}+05,0.4715618402 \mathrm{E}+03,-.2027737602 \mathrm{E}+05,-.2293471067 \mathrm{E}+02$, $0.2649260891 \mathrm{E}+01,-.1548401136 \mathrm{E}+02,0.5713929686 \mathrm{E}-01,0.9577409562 \mathrm{E}+00$, $.2818995594 \mathrm{E}+00,-.7856566553 \mathrm{E}+00,-.1310885368 \mathrm{E}+00,-.6046150970 \mathrm{E}+00$ $.6160184418 \mathrm{E}+00,0.2560235465 \mathrm{E}+00,0.7449652495 \mathrm{E}+00,0.5165148588 \mathrm{E}+02$ $0.1053518058 \mathrm{E}+02,0.7979527795 \mathrm{E}+06,0.2449770890 \mathrm{E}+05,0.2779881553 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1327741493 \mathrm{E}+08,-.2469256967 \mathrm{E}+07,0.1696056311 \mathrm{E}+08,0.6159084679 \mathrm{E}+04$ $0.2367111186 \mathrm{E}+05,-.1371816525 \mathrm{E}+04$,
$0.1320000000 \mathrm{E}+04,0.1800329460 \mathrm{E}+08,0.1513764630 \mathrm{E}+06,-.8768482196 \mathrm{E}+07$, $0.1371544766 \mathrm{E}+05,0.4742106807 \mathrm{E}+03,-.2029284703 \mathrm{E}+05,-.2295233884 \mathrm{E}+02$, $0.2648418810 \mathrm{E}+01,-.1545800041 \mathrm{E}+02,0.5360512822 \mathrm{E}-01,0.9567588488 \mathrm{E}+00$, $.2859003245 \mathrm{E}+00,-.7885188254 \mathrm{E}+00,-.1351098893 \mathrm{E}+00,-.5999861497 \mathrm{E}+00$, $.6126700190 \mathrm{E}+00,0.2576001225 \mathrm{E}+00,0.7471797807 \mathrm{E}+00,0.5164561602 \mathrm{E}+02$, $0.1043168412 \mathrm{E}+02,0.7979485502 \mathrm{E}+06,0.2449771460 \mathrm{E}+05,0.2779880856 \mathrm{E}+02$, $0.3369585289 \mathrm{E}+04,-.9990756251 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1328356663 \mathrm{E}+08,-.2445584616 \mathrm{E}+07,0.1695917958 \mathrm{E}+08,0.6144320761 \mathrm{E}+04$ $0.2367358543 \mathrm{E}+05,-$ - $1395240489 \mathrm{E}+04$,'
$0.1321000000 \mathrm{E}+04,0.1801699857 \mathrm{E}+08,0.1518519977 \mathrm{E}+06,-.8788782767 \mathrm{E}+07$ $0.1369248652 \mathrm{E}+05,0.4768586753 \mathrm{E}+03,-.2030829202 \mathrm{E}+05,-.2296993787 \mathrm{E}+02$, $0.2647569348 \mathrm{E}+01,-.1543196992 \mathrm{E}+02,0.5008888898 \mathrm{E}-01,0.9557545155 \mathrm{E}+00$, $.2898696420 \mathrm{E}+00,-.7913446168 \mathrm{E}+00,-.1390870945 \mathrm{E}+00,-.5953389602 \mathrm{E}+00$, $.6093150258 \mathrm{E}+00,0.2592066478 \mathrm{E}+00,0.7493644728 \mathrm{E}+00,0.5163964761 \mathrm{E}+02$ $0.1032821566 \mathrm{E}+02,0.7979442361 \mathrm{E}+06,0.2449772042 \mathrm{E}+05,0.2779880150 \mathrm{E}+02$, $0.3373476809 \mathrm{E}+04,-.1018909235 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1328970357 \mathrm{E}+08$,
$0.2367602869 \mathrm{E}+05$,
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$0.2367602869 \mathrm{E}+05,-.1418662533 \mathrm{E}+04$,
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$0.3377368323 \mathrm{E}+04,-.1038735602 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.1329582573 \mathrm{E}+08,-.2398232568 \mathrm{E}+07,0.1695634225 \mathrm{E}+08,0.6114768714 \mathrm{E}+04$, $0.1329582573 \mathrm{E}+08,-.2398232568 \mathrm{E}+07$,
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$0.2367844162 \mathrm{E}+05,-.1442082628 \mathrm{E}+04$,
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$0.2645848287 \mathrm{E}+01,-.1537985046 \mathrm{E}+02,0.4311264732 \mathrm{E}-01,0.9536805356 \mathrm{E}+00$ $.2977158639 \mathrm{E}+00,-.7968849109 \mathrm{E}+00,-.1469094425 \mathrm{E}+00,-.5859966335 \mathrm{E}+00$, $.6025908549 \mathrm{E}+00,0.2625091458 \mathrm{E}+00,0.7536399737 \mathrm{E}+00,0.5162741527 \mathrm{E}+02$, $0.1012136453 \mathrm{E}+02,0.7979353536 \mathrm{E}+06,0.2449773240 \mathrm{E}+05,0.2779878716 \mathrm{E}+02$ $0.3381259830 \mathrm{E}+04,-.1058554601 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.1324000000 \mathrm{E}+04,0.1805797259 \mathrm{E}+08$,
$0.2368082424 \mathrm{E}+05,-$
$0.1324000000 \mathrm{E}+04,0$
$0.1362349770 \mathrm{E}+05,0.4847975110 \mathrm{E}+03,-.2035447066 \mathrm{E}+06,-.8849776970 \mathrm{E}+07$ $0.2644976690 \mathrm{E}+01,-.1535376155 \mathrm{E}+02,0.3965328891 \mathrm{E}-01,0.9526118784 \mathrm{E}+00$ $.3015928146 \mathrm{E}+00,-.7995999628 \mathrm{E}+00,-.1507539770 \mathrm{E}+00,-.5813029656 \mathrm{E}+00$ $-.5992224263 \mathrm{E}+00,0.2642041778 \mathrm{E}+00,0.7557305315 \mathrm{E}+00,0.5162115145 \mathrm{E}+02$,
$0.1001798278 \mathrm{E}+02,0.7979307852 \mathrm{E}+06,0.2449773855 \mathrm{E}+05,0.2779877986 \mathrm{E}+02$,
$0.3385151330 \mathrm{E}+04,-.1078366111 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1330802569 \mathrm{E}+08,-.2350870930 \mathrm{E}+07,0.1695341125 \mathrm{E}+08,0.6085184486 \mathrm{E}+04$ $0.2368317653 \mathrm{E}+05,-.1488916837 \mathrm{E}+04$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.2368549850 \mathrm{E}+05,-.1512330887 \mathrm{E}+04$,
$0.1326000000 \mathrm{E}+04,0.1808517351 \mathrm{E}+08,0.1542693678 \mathrm{E}+06,-.8890516584 \mathrm{E}+07$ $0.1357741763 \mathrm{E}+05,0.4900857040 \mathrm{E}+03,-.2038512596 \mathrm{E}+05,-.2305749523 \mathrm{E}+02$ $0.2643211372 \mathrm{E}+01,-.1530152555 \mathrm{E}+02,0.3279055799 \mathrm{E}-01,0.9504139789 \mathrm{E}+00$ $.3092540185 \mathrm{E}+00,-.8049203368 \mathrm{E}+00,-.1583108363 \mathrm{E}+00,-.5718749255 \mathrm{E}+00$, $.5924761857 \mathrm{E}+00,0.2676769467 \mathrm{E}+00,0.7598164394 \mathrm{E}+00,0.5160832875 \mathrm{E}+02$, $0.9811309127 \mathrm{E}+01,0.7979213944 \mathrm{E}+06,0.2449775120 \mathrm{E}+05,0.2779876503 \mathrm{E}+02$, $0.3392934313 \mathrm{E}+04,-.1117966169 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1332016645 \mathrm{E}+08,-.2303499943 \mathrm{E}+07$,
$0.2368779013 \mathrm{E}+05,-.1535742858 \mathrm{E}+04$
$0.1327000000 \mathrm{E}+04,0.1809873940 \mathrm{E}+08,0.1547607749 \mathrm{E}+06,-.8910909356 \mathrm{E}+07$, $0.1355435142 \mathrm{E}+05,0.4927284691 \mathrm{E}+03,-.2040041441 \mathrm{E}+05,-.2307491898 \mathrm{E}+02$,
$0.2642317654 \mathrm{E}+01,-.1527537852 \mathrm{E}+02,0.2938731620 \mathrm{E}-01,0.9492857942 \mathrm{E}+00$ $.3640317654 \mathrm{E}+01,-.1527537852 \mathrm{E}+02,0.2938731620 \mathrm{E}-01,0.9492857942 \mathrm{E}+00$,
$.313038123 \mathrm{E}+00,-.8075258164 \mathrm{E}+00,-.1620230691 \mathrm{E}+00,-.5671424697 \mathrm{E}+00$, $.5890996872 \mathrm{E}+00,0.2694531612 \mathrm{E}+00,0.7618113628 \mathrm{E}+00,0.5160176997 \mathrm{E}+02$, $0.9708018127 \mathrm{E}+01,0.7979165720 \mathrm{E}+06,0.2449775769 \mathrm{E}+05,0.2779875749 \mathrm{E}+02$ $0.3396825794 \mathrm{E}+04,-.1137754471 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.2369005144 \mathrm{E}+05,-.1559152718 \mathrm{E}+04$
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$0.1329000000 \mathrm{E}+04,0.1812580193 \mathrm{E}+08,0.1557515153 \mathrm{E}+06,-.8951740701 \mathrm{E}+07$, $0.1350816680 \mathrm{E}+05,0.4980112998 \mathrm{E}+03,-.2043091283 \mathrm{E}+05,-.2310967859 \mathrm{E}+02$ $0.2640508106 \mathrm{E}+01,-.1522302658 \mathrm{E}+02,0.2264092755 \mathrm{E}-01,0.9469726407 \mathrm{E}+00$ $.3205155318 \mathrm{E}+00,-.8126270206 \mathrm{E}+00,-.1693141399 \mathrm{E}+00,-.5576468842 \mathrm{E}+00$, $.5823441541 \mathrm{E}+00,0.2730852244 \mathrm{E}+00,0.7657021264 \mathrm{E}+00,0.5158835780 \mathrm{E}+02$, $0.9501530013 \mathrm{E}+01,0.7979066736 \mathrm{E}+06,0.2449777102 \mathrm{E}+05,0.2779874216 \mathrm{E}+02$, $0.3404608737 \mathrm{E}+04,-.1177307006 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1333826644 \mathrm{E}+08,-.2232426465 \mathrm{E}+07,0.1694567402 \mathrm{E}+08,0.6011083960 \mathrm{E}+04$, $0.2369448306 \mathrm{E}+05,-.1605965975 \mathrm{E}+04$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1334427010 \mathrm{E}+08,-.2208730894 \mathrm{E}+07,0.1694405636 \mathrm{E}+08,0.5996239988 \mathrm{E}+04$, $0.2369665337 \mathrm{E}+05,-.1629369309 \mathrm{E}+04$,
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0. $0.2369879334 \mathrm{E}+05$,
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$0.2637738529 \mathrm{E}+01$, $.3315027792 \mathrm{E}+00$, 5722111459E+00, $0.9192039233 E+01$,
$0.3416283103 E+04$, $9999000000 \mathrm{E}+09$ $0.1335623288 \mathrm{E}+08$ -. $1335623288 \mathrm{E}+08$, $0.2370090298 \mathrm{E}+05$,
$0.1333000000 \mathrm{E}+04$, $0.1341558960 \mathrm{E}+05$, $0.1341558960 \mathrm{E}+05$,

$0.2636800608 \mathrm{E}+01$, | $3351035834 \mathrm{E}+00$ |
| :--- | $5688359994 \mathrm{E}+00$,

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$0.3420174545 \mathrm{E}+04$
$.9999000000 \mathrm{E}+09$
$0.1336219197 E+08$,
$0.2370298227 E+05, ~$
$0.2370298227 E+05$,
$0.1334000000 \mathrm{E}+04$, $0.1334000000 \mathrm{E}+04$,
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$0.2371292356 \mathrm{E}+05$,
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$0.2634902683 \mathrm{E}+01,-5138376647 \mathrm{E}+03,-.2052177879 \mathrm{E}+05,-.2321325261 \mathrm{E}+02$ $3422145678 \mathrm{E}+00,-1506551002 \mathrm{E}+02,0.2871225945 \mathrm{E}-02,0.9396174464 \mathrm{E}+00$, $.3422145678 \mathrm{E}+00,-.8270681755 \mathrm{E}+00,-.1901271122 \mathrm{E}+00,-.5289706175 \mathrm{E}+00$,
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$0.3439631654 \mathrm{E}+04,-.1354871965 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1216826629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $2185033168 \mathrm{E}+07$,
$1652770402 \mathrm{E}+04$,
$1816622236 \mathrm{E}+08,0.1572574273 \mathrm{E}+06,-.9013101825 \mathrm{E}+07$ $.5059286863 \mathrm{E}+03,-.2047646395 \mathrm{E}+05,-.2316159792 \mathrm{E}+02$ ', $.1514435443 \mathrm{E}+02,-0.1266895002 \mathrm{E}-01,-0.9433691775 \mathrm{E}+00$, $.1514435443 \mathrm{E}+02,0.1266895002 \mathrm{E}-01,0.9433691775 \mathrm{E}+00$,
$.8200084769 \mathrm{E}+00,-.1799181336 \mathrm{E}+00,-.5433374302 \mathrm{E}+00$, $.8200084769 \mathrm{E}+00,-.1799181336 \mathrm{E}+00,-.5433374302 \mathrm{E}+00$,
$.2787186038 \mathrm{E}+00,0.7712913486 \mathrm{E}+00,0.5156750381 \mathrm{E}+02$, $.2787186038 \mathrm{E}+00,0.7712913486 \mathrm{E}+00,0.5156750381 \mathrm{E}+02$,
$.7978911921 \mathrm{E}+06,0.2449779184 \mathrm{E}+05,0.2779871856 \mathrm{E}+02$, $.7978911921 \mathrm{E}+06,0.2449779184 \mathrm{E}+05,0.2779871856 \mathrm{E}+02$, $1236573793 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $2161333318 \mathrm{E}+07,0.1694075082 \mathrm{E}+08,0.5966528302 \mathrm{E}+04$, $2161333318 \mathrm{E}+07$,
$1676169224 \mathrm{E}+04$, $1676169224 \mathrm{E}+04$,
$.1817964953 \mathrm{E}+08,0.1577646747 \mathrm{E}+06,-.9033585857 \mathrm{E}+07$ $1511809206 \mathrm{E}+02,-.2049159517 \mathrm{E}+05,-.2317884558 \mathrm{E}+02$,
$153626178 \mathrm{E}-02,0.9421345696 \mathrm{E}+00$ $1511809206 \mathrm{E}+02,0.9383026178 \mathrm{E}-02,0.9421345696 \mathrm{E}+00$,
$8223974493 \mathrm{E}+00,-.1833650717 \mathrm{E}+00,-.5385533269 \mathrm{E}+00$, $2806415922 \mathrm{E}+00,0.7730885476 \mathrm{E}+00,0.5156035650 \mathrm{E}+02$, $2806415922 \mathrm{E}+00,0.7730885476 \mathrm{E}+00,0.5156035650 \mathrm{E}+02$,
$7978858627 \mathrm{E}+06,0.2449779901 \mathrm{E}+05,0.2779871054 \mathrm{E}+02$, $7978858627 \mathrm{E}+06,0.2449779901 \mathrm{E}+05,0.2779871054 \mathrm{E}+02$, $1256312360 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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, $2137631373 E+07$,
$1699565742 \mathrm{E}+04$,
$1699565742 E+04$,
$1819305353 E+08$,
$.1819305353 \mathrm{E}+08,0.1582745589 \mathrm{E}+06,-.9054085007 \mathrm{E}+07$ $.5112022851 \mathrm{E}+03,-.2050670012 \mathrm{E}+05,-.2319606382 \mathrm{E}+02$, $1509181058 \mathrm{E}+02,0.6117148254 \mathrm{E}-02,0.9408838608 \mathrm{E}+00$, $8247504351 \mathrm{E}+00,-.1867680529 \mathrm{E}+00,-.5337643809 \mathrm{E}+00$, $2825867211 \mathrm{E}+00,0.7748518857 \mathrm{E}+00,0.5155311129 \mathrm{E}+02$, $7978804489 \mathrm{E}+06,0.2449780629 \mathrm{E}+05,0.2779870243 \mathrm{E}+02$, $1276042209 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $2113927363 \mathrm{E}+07,0.1693735168 \mathrm{E}+08,0.5936785068 \mathrm{E}+04$, $1722959923 E+04$,
$1820643433 \mathrm{E}+08,0.1587870790 \mathrm{E}+06,-.9074599249 \mathrm{E}+07$, $.5138376647 \mathrm{E}+03,-.2052177879 \mathrm{E}+05,-.2321325261 \mathrm{E}+02$,
$1506551002 \mathrm{E}+02,0.2871225945 \mathrm{E}-02,0.9396174464 \mathrm{E}+00$ 1746351737E+04,
$.1821979192 \mathrm{E}+08,0.1593022340 \mathrm{E}+06,-.9095128556 \mathrm{E}+07$, $5164720880 \mathrm{E}+03,-.2053683114 \mathrm{E}+05,-.2323041194 \mathrm{E}+02$, $1503919042 \mathrm{E}+02,-.3548448381 \mathrm{E}-03,0.9383358661 \mathrm{E}+00$, . $2865411244 \mathrm{E}+00,-.7934424628 \mathrm{E}+00,-.5241732164 \mathrm{E}+00$, $.7978693684 \mathrm{E}+06,0.2449782118 \mathrm{E}+05,0.2779868597 \mathrm{E}+02$, $1315475260 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $2066513274 \mathrm{E}+07,0.1693385898 \mathrm{E}+08,0.5907010411 \mathrm{E}+04$, $1769741150 \mathrm{E}+04$

$0.1823312628 \mathrm{E}+08$, $5191055476 \mathrm{E}+03,-1598200229 \mathrm{E}+06,-.9115672902 \mathrm{E}+07$ $1501285182 \mathrm{E}+02,-.3559952168 \mathrm{E}-02,0.9370394458 \mathrm{E}+00$, | $1501285182 \mathrm{E}+02,-.3559952168 \mathrm{E}-02,0.9370394458 \mathrm{E}+00$, |
| :--- |
| $8315979987 \mathrm{E}+00,-.1967135711 \mathrm{E}+00,-.5193732179 \mathrm{E}+00$, | $8315979987 \mathrm{E}+00,-.1967135711 \mathrm{E}+00,-.5193732179 \mathrm{E}+00$,

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$.797017 \mathrm{E}+06,0.2449782879 \mathrm{E}+05,0.2779867761 \mathrm{E}+02$, $7978637017 \mathrm{E}+06,0.2449782879 \mathrm{E}+05,0.2779867761 \mathrm{E}+02$,
$1335178217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1335178217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,行 042803254E+07,0.1693207755E+08, 0.5892111338E+04 $1793128130 \mathrm{E}+04$, $1354871965 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $2019091292 \mathrm{E}+07,0.1693027273 \mathrm{E}+08,0.5877204458 \mathrm{E}+04$, $1816512646 \mathrm{E}+04$,
$181292 \mathrm{E}+07$,
$1816512646 \mathrm{E}+04$
$.1825972523 E+08,0.1608634986 E+06,-.9156806607 E+07$,
$0.1327620739 \mathrm{E}+05,0.5243695464 \mathrm{E}+03,-.2058183014 \mathrm{E}+05,-.2328171287 \mathrm{E}+02$ $0.2631018543 \mathrm{E}+01,-.1496011772 \mathrm{E}+02,-.9908344246 \mathrm{E}-02,0.9344043888 \mathrm{E}+00$ $3560762038 \mathrm{E}+00,-.8359879746 \mathrm{E}+00,-.2031240180 \mathrm{E}+00,-.5097693004 \mathrm{E}+00$ $5486583008 \mathrm{E}+00,0.2926244547 \mathrm{E}+00,0.7831634552 \mathrm{E}+00,0.5151541875 \mathrm{E}+02$, $0.8471082397 \mathrm{E}+01,0.7978521158 \mathrm{E}+06,0.2449784436 \mathrm{E}+05,0.2779866066 \mathrm{E}+02$ $0.3443523056 \mathrm{E}+04,-.1374556382 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1339763397 \mathrm{E}+08,-.1995377417 \mathrm{E}+07,0.1692844452 \mathrm{E}+08,0.5862289785 \mathrm{E}+04$, $0.2371482077 \mathrm{E}+05,-.1839894665 \mathrm{E}+04$,
$0.1340000000 \mathrm{E}+04,0.1827298980 \mathrm{E}+08,0.1613891835 \mathrm{E}+06,-.9177395913 \mathrm{E}+07$ $0.1325291716 \mathrm{E}+05,0.5270000708 \mathrm{E}+03,-.2059677706 \mathrm{E}+05,-.2329875409 \mathrm{E}+02$ $0.2630029125 \mathrm{E}+01,-.1493372229 \mathrm{E}+02,-.1305207617 \mathrm{E}-01,0.9330666710 \mathrm{E}+00$ $.3594665921 \mathrm{E}+00,-.8381312051 \mathrm{E}+00,-.2062639108 \mathrm{E}+00,-.5049666150 \mathrm{E}+00$ $.5453125034 \mathrm{E}+00,0.2946893053 \mathrm{E}+00,0.7847244656 \mathrm{E}+00,0.5150758735 \mathrm{E}+02$ $0.8368230799 \mathrm{E}+01,0.7978461965 \mathrm{E}+06,0.2449785231 \mathrm{E}+05,0.2779865207 \mathrm{E}+02$, $0.3447414450 \mathrm{E}+04,-.1394231345 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1340348879 \mathrm{E}+08$, $0.2371668763 \mathrm{E}+05,-.1863274155 \mathrm{E}+04$
$0.1341000000 \mathrm{E}+04,0.1828623106 \mathrm{E}+08,0.1619174984 \mathrm{E}+06,-.9198000152 \mathrm{E}+07$ $0.1322960989 \mathrm{E}+05,0.5296296022 \mathrm{E}+03,-.2061169758 \mathrm{E}+05,-.2331576573 \mathrm{E}+02$ $0.2629032356 \mathrm{E}+01,-.1490730799 \mathrm{E}+02,-.1617525925 \mathrm{E}-01,0.9317158972 \mathrm{E}+00$ $.3628275732 \mathrm{E}+00,-.8402403314 \mathrm{E}+00,-.2093605116 \mathrm{E}+00,-.5001643346 \mathrm{E}+00$ $5419728281 \mathrm{E}+00,0.2967720726 \mathrm{E}+00,0.7862517348 \mathrm{E}+00,0.5149965846 \mathrm{E}+02$ $0.8265416066 \mathrm{E}+01,0.7978401932 \mathrm{E}+06,0.2449786037 \mathrm{E}+05,0.2779864339 \mathrm{E}+02$, $0.3451305838 \mathrm{E}+04,-.1413896732 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1340932870 \mathrm{E}+08,-.1947944052 \mathrm{E}+07,0.1692471798 \mathrm{E}+08,0.5832437126 \mathrm{E}+04$ $0.2371852414 \mathrm{E}+05,-.1886651084 \mathrm{E}+04$,
$0.1342000000 \mathrm{E}+04,0.1829944901 \mathrm{E}+08,0.1624484424 \mathrm{E}+06,-.9218619299 \mathrm{E}+07$ $0.1320628563 \mathrm{E}+05,0.5322581331 \mathrm{E}+03,-.2062659167 \mathrm{E}+05,-.2333274778 \mathrm{E}+02$,
0.13202 $0.2628028238 \mathrm{E}+01,-.1488087484 \mathrm{E}+02,-.1927837894 \mathrm{E}-01,0.9303527213 \mathrm{E}+00$, $.2628028238 \mathrm{E}+01,-.1488087484 \mathrm{E}+02,-.1927837894 \mathrm{E}-01,0.9303527213 \mathrm{E}+00^{2}$,
$.3661586516 \mathrm{E}+00,-.8423152200 \mathrm{E}+00,-.2124142716 \mathrm{E}+00,-.4953637525 \mathrm{E}+00$, $.5386403384 \mathrm{E}+00,0.2988711950 \mathrm{E}+00,0.7877452599 \mathrm{E}+00,0.5149163214 \mathrm{E}+02$, $0.8162638628 \mathrm{E}+01,0.7978341058 \mathrm{E}+06,0.2449786854 \mathrm{E}+05,0.2779863463 \mathrm{E}+02$ $0.3455197219 \mathrm{E}+04,-.1433552422 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1341515367 \mathrm{E}+08,-.1924224622 \mathrm{E}+07$,
$0.2372033029 \mathrm{E}+05,-.1910025420 \mathrm{E}+04$,
$0.2372033029 \mathrm{E}+05,-.1910025420 \mathrm{E}+04$,
$0.1343000000 \mathrm{E}+04,0.1831264363 \mathrm{E}+08,0.1629820143 \mathrm{E}+06,-.9239253327 \mathrm{E}+07$, $0.1343000000 \mathrm{E}+04,0.1831264363 \mathrm{E}+08,0.1629820143 \mathrm{E}+06,-.9239253327 \mathrm{E}+07$,
$0.1318294441 \mathrm{E}+05,0.5348856562 \mathrm{E}+03,-.2064145932 \mathrm{E}+05,-.2334970020 \mathrm{E}+02$, $0.1318294441 \mathrm{E}+05,0.5348856562 \mathrm{E}+03,-.2064145932 \mathrm{E}+05,-.2334970020 \mathrm{E}+02$,
$0.2627016774 \mathrm{E}+01,-.1485442289 \mathrm{E}+02,-.2236085996 \mathrm{E}-01,0.9289776876 \mathrm{E}+00$, $0.2627016774 \mathrm{E}+01,-.1485442289 \mathrm{E}+02,-.2236085996 \mathrm{E}-01,0.9289776876 \mathrm{E}+00$,,
$-.3694596702 \mathrm{E}+00,-.8443561953 \mathrm{E}+00,-.2154247673 \mathrm{E}+00,-.4905657806 \mathrm{E}+00$, $5353154279 \mathrm{E}+00,0.3009860887 \mathrm{E}+00,0.7892051489 \mathrm{E}+00,0.5148350845 \mathrm{E}+02$ $0.8059898918 \mathrm{E}+01,0.7978279344 \mathrm{E}+06,0.2449787682 \mathrm{E}+05,0.2779862579 \mathrm{E}+02$ $0.3459088593 \mathrm{E}+04,-.1453198290 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1342096369 \mathrm{E}+08,-.1900503402 \mathrm{E}+07$,
$0.2372210609 \mathrm{E}+05,-.1933397131 \mathrm{E}+04$,
$0.2372210609 \mathrm{E}+05,-.1933397131 \mathrm{E}+04$,
$0.1344000000 \mathrm{E}+04,0.1832581489 \mathrm{E}+08,0.1635182133 \mathrm{E}+06,-.9259902209 \mathrm{E}+07$ $0.1315958624 \mathrm{E}+05,0.5375121642 \mathrm{E}+03,-.2065630051 \mathrm{E}+05,-.2336662297 \mathrm{E}+02$ $0.2625997965 \mathrm{E}+01,-.1482795217 \mathrm{E}+02,-.2542338804 \mathrm{E}-01,0.9275911771 \mathrm{E}+00$ $.3727308136 \mathrm{E}+00,-.8463633442 \mathrm{E}+00,-.2183928821 \mathrm{E}+00,-.4857711793 \mathrm{E}+00$ $-.5319988166 \mathrm{E}+00,0.3031157487 \mathrm{E}+00,0.7906314577 \mathrm{E}+00,0.5147528745 \mathrm{E}+02$, $0.7957197365 \mathrm{E}+01,0.7978216790 \mathrm{E}+06,0.2449788522 \mathrm{E}+05,0.2779861687 \mathrm{E}+02$,
$0.3462979959 \mathrm{E}+04,-.1472834216 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3462979959 \mathrm{E}+04,-.1472834216 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1342675877 \mathrm{E}+08,-.1876780420 \mathrm{E}+07,0.1691895284 \mathrm{E}+08,0.5787600094 \mathrm{E}+04$ $0.2372385153 \mathrm{E}+05,-.1956766184 \mathrm{E}+04$,
$0.1345000000 \mathrm{E}+04,0.1833896279 \mathrm{E}+08,0.1640570383 \mathrm{E}+06,-.9280565919 \mathrm{E}+07$, $0.1313621117 \mathrm{E}+05,0.5401376497 \mathrm{E}+03,-.2067111522 \mathrm{E}+05,-.2338351608 \mathrm{E}+02$ $0.2624971812 \mathrm{E}+01,-.1480146271 \mathrm{E}+02,-.2846517016 \mathrm{E}-01,0.9261935819 \mathrm{E}+00$ $.3759723167 \mathrm{E}+00,-.8483369802 \mathrm{E}+00,-.2213182563 \mathrm{E}+00,-.4809808702 \mathrm{E}+00$ $.5286909326 \mathrm{E}+00,0.3052600175 \mathrm{E}+00,0.7920241281 \mathrm{E}+00,0.5146696920 \mathrm{E}+02$ $0.7854534399 \mathrm{E}+01,0.7978153396 \mathrm{E}+06,0.2449789373 \mathrm{E}+05,0.2779860787 \mathrm{E}+02$,
$0.3466871319 \mathrm{E}+04,-.1492460078 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3466871319 \mathrm{E}+04,-.1492460078 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1343253889 \mathrm{E}+08,-.1853055709 \mathrm{E}+07$,
$0.2372556661 \mathrm{E}+05,-.1980132548 \mathrm{E}+04$,
$0.1346000000 \mathrm{E}+04,0.1835208731 \mathrm{E}+08,0.1645984883 \mathrm{E}+06,-.9301244431 \mathrm{E}+07$ $0.1311281922 \mathrm{E}+05,0.5427621054 \mathrm{E}+03,-.2068590343 \mathrm{E}+05,-.2340037950 \mathrm{E}+02$, $0.2623938318 \mathrm{E}+01,-.1477495453 \mathrm{E}+02,-.3148533305 \mathrm{E}-01,0.9247850243 \mathrm{E}+00$, $.3791850902 \mathrm{E}+00,-.8502773214 \mathrm{E}+00,-.2242008769 \mathrm{E}+00,-.4761958036 \mathrm{E}+00$, $.5253923776 \mathrm{E}+00,0.3074192994 \mathrm{E}+00,0.7933827727 \mathrm{E}+00,0.5145855378 \mathrm{E}+02$, $0.7751910446 \mathrm{E}+01,0.7978089164 \mathrm{E}+06,0.2449790235 \mathrm{E}+05,0.2779859879 \mathrm{E}+02$ $.3470762672 \mathrm{E}+04,-.1512075753 \mathrm{E}-01,-999000000 \mathrm{E}+00,-.1082318822 \mathrm{E}+05$ . $0.2372725134 \mathrm{E}+05,-$ - $2003496191 \mathrm{E}+04$
$0.1347000000 \mathrm{E}+04,0.1836518843 \mathrm{E}+08,0.1651425622 \mathrm{E}+06,-.9321937717 \mathrm{E}+07$, $0.1308941042 \mathrm{E}+05,0.5453855239 \mathrm{E}+03,-.2070066512 \mathrm{E}+05,-.2341721321 \mathrm{E}+02$, $0.2622897484 \mathrm{E}+01,-.1474842769 \mathrm{E}+02,-.3448504041 \mathrm{E}-01,0.9233662411 \mathrm{E}+00$ . $-.7649325934 \mathrm{E}+01,0.7978024093 \mathrm{E}+06,0.2449791108 \mathrm{E}+05,0.2779858963 \mathrm{E}+02$, $0.7649325934 \mathrm{E}+01,0.7931624119 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $1344405423 \mathrm{E}+08-905601216 \mathrm{E}+070.1691297740 \mathrm{E}+08,0.5742693790 \mathrm{E}+04$ $0.2372890570 \mathrm{E}+05,-.2026857080 \mathrm{E}+04$
$0.1348000000 \mathrm{E}+04,0.1837826613 \mathrm{E}+08,0.1656892590 \mathrm{E}+06,-.9342645752 \mathrm{E}+07$, $0.1306598480 \mathrm{E}+05,0.5480078979 \mathrm{E}+03,-.2071540028 \mathrm{E}+05,-.2343401719 \mathrm{E}+02$, $0.2621849313 \mathrm{E}+01,-.1472188221 \mathrm{E}+02,-.3746401011 \mathrm{E}-01,0.9219375452 \mathrm{E}+00$ $.3855225165 \mathrm{E}+00,-.8540589258 \mathrm{E}+00,-.2298402169 \mathrm{E}+00,-.4666442177 \mathrm{E}+00$ $.5188254033 \mathrm{E}+00,0.3117765826 \mathrm{E}+00,0.7959997257 \mathrm{E}+00,0.5144143165 \mathrm{E}+02$ $0.7546781287 \mathrm{E}+01,0.7977958184 \mathrm{E}+06,0.2449791992 \mathrm{E}+05,0.2779858038 \mathrm{E}+02$,
$0.3478545356 \mathrm{E}+04,-.1551276054 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3478545356 \mathrm{E}+04,-.1551276054 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1344978943 \mathrm{E}+08,-.1781871496 \mathrm{E}+07,0.1691093887 \mathrm{E}+08,0.5727709703 \mathrm{E}+04$, $0.1344978943 \mathrm{E}+08,-.1781871496 \mathrm{E}+07$,
$0.2373052970 \mathrm{E}+05,-.2050215184 \mathrm{E}+04$,
. 1662385776E+06,-.9363368509E+07
$0.1304254240 \mathrm{E}+05,0.5506292200 \mathrm{E}+03,-.2073010888 \mathrm{E}+05,-.2345079141 \mathrm{E}+02$
$0.2620793805 \mathrm{E}+01,-.1469531812 \mathrm{E}+02,-.4042143338 \mathrm{E}-01,0.9204991713 \mathrm{E}+00$, $3886481485 \mathrm{E}+00,-.8559011442 \mathrm{E}+00,-.2325967124 \mathrm{E}+00,-.4618787729 \mathrm{E}+00$, $.5155573093 \mathrm{E}+00,0.3139745929 \mathrm{E}+00,0.7972581864 \mathrm{E}+00,0.5143272508 \mathrm{E}+02$, $0.7444276929 \mathrm{E}+01,0$ $0.3482436687 \mathrm{E}+04$, .9999000000E+09, $0.1345550965 \mathrm{E}+08$, $0.2373212333 E+05$, $0.1350000000 \mathrm{E}+04,0$ $0.1301908323 \mathrm{E}+05,0$ $0.2619730962 \mathrm{E}+01$, . $3917440895 \mathrm{E}+00$, -. $5123000516 \mathrm{E}+00$, $0.7341813284 \mathrm{E}+01$,
$0.3486328012 \mathrm{E}+04$, $0.3486328012 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1346121486 \mathrm{E}+08$, $0.2373368660 \mathrm{E}+05$, $0.1351000000 \mathrm{E}+04$, $0.1299560734 \mathrm{E}+05$,
$0.2618660787 \mathrm{E}+01$, $3948112531 E+00$ $5090544935 \mathrm{E}+00$ $0.7239390774 \mathrm{E}+01$, $0.3490219329 \mathrm{E}+04$ .9999000000E+09, $0.1346690508 \mathrm{E}+08$, $0.2373521951 \mathrm{E}+05$,', $0.1352000000 \mathrm{E}+04$, $0.1297211474 \mathrm{E}+05$, $0.2617583281 \mathrm{E}+01$, $.3978492317 \mathrm{E}+00$ $.5058216715 \mathrm{E}+00$, $0.7137009817 \mathrm{E}+01$, $9999000000 \mathrm{E}+09$ . $13997258029 \mathrm{E}+08^{\prime}$ $0.2373672205 \mathrm{E}+05$ $0.2373672205 \mathrm{E}+05$ $0.1353000000 \mathrm{E}+04$, $0.1294860547 E+05$,
$0.2616498447 E+01$, $.4008592679 \mathrm{E}+00$, $.4008592679 \mathrm{E}+00$,
$.5026013005 \mathrm{E}+00$, $0.7034670835 E+01$, $0.3498001941 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1347824047 \mathrm{E}+08$ $0.2373819422 \mathrm{E}+05$ $0.1354000000 \mathrm{E}+04$,
$0.1292507957 \mathrm{E}+05$, $0.1292507957 \mathrm{E}+05$, . $2615406286 \mathrm{E}+01$, $4038401098 \mathrm{E}+00$, . $4993934357 \mathrm{E}+00$, $0.6932374243 \mathrm{E}+01$, $.3501893236 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1348388563 \mathrm{E}+08$, $0.2373963602 \mathrm{E}+05$, $0.1355000000 \mathrm{E}+04$, $0.1290153705 \mathrm{E}+05$, -. $2614306799 \mathrm{E}+01$, 4067924403E+00, . 4961997628E+00, $0.6830120460 \mathrm{E}+01$, $0.3505784524 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1348951576 \mathrm{E}+08$ $0.2374104745 \mathrm{E}+05$ $0.1356000000 \mathrm{E}+04$, $0.1287797796 \mathrm{E}+05$, $0.2613199989 \mathrm{E}+01$, 4097162661E+00 4930193241E+00, $0.6727909900 \mathrm{E}+01$, $0.3509675804 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1349513085 \mathrm{E}+08$ $0.2374242852 \mathrm{E}+05$ $0.1357000000 \mathrm{E}+04$ $0.1285440231 \mathrm{E}+05$ $0.2612085858 \mathrm{E}+01$ $4126119407 \mathrm{E}+00$ $4898539172 \mathrm{E}+00$, $0.6625742978 \mathrm{E}+01$, $.3513567078 \mathrm{E}+04$, $1350073089 \mathrm{E}+08$ $0.2374377921 \mathrm{E}+05$ $0.1358000000 \mathrm{E}+04$ $0.1283081015 \mathrm{E}+05$ $0.1283081015 \mathrm{E}+05$, $4154790144 \mathrm{E}+00$ $.4867029492 \mathrm{E}+00$, $0.6523620106 \mathrm{E}+01$, $0.3517458343 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ . $1350631587 \mathrm{E}+08$ $0.2374509953 \mathrm{E}+05$ $0.1280720149 \mathrm{E}+05$ $0.1280720149 \mathrm{E}+05$,
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$1843034241 \mathrm{E}+08$,
$5848622 \mathrm{E}+03,0.1679022541 \mathrm{E}+06,-.9425624845 \mathrm{E}+07$ $.1461551456 \mathrm{E}+02,-.2077407517 \mathrm{E}+05,-.2350093535 \mathrm{E}+02$, . $8612355275 \mathrm{E}+00,-.2406188511 \mathrm{E}+00,-.4476337059 \mathrm{E}+00$, $3206312251 \mathrm{E}+00,-.2406188511 \mathrm{E}+00,-.4476337059 \mathrm{E}+00$, $3206312251 \mathrm{E}+00,0.8008370959 \mathrm{E}+00,0.5140602411 \mathrm{E}+02$
$7977686177 \mathrm{E}+06,0.2449795640 \mathrm{E}+05,0.2779854260 \mathrm{E}+02$ $1929549055 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1629549055 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1686936830 \mathrm{E}+07,0.1690255118 \mathrm{E}+08,0.5667697184 \mathrm{E}+04$, $143619101 \mathrm{E}+04$
$1844330278 \mathrm{E}+04$,
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$1458887639 \mathrm{E}+02,-.5204490513 \mathrm{E}-01,0.9146601419 \mathrm{E}+00$, $1458887639 \mathrm{E}+02,-.5204490513 \mathrm{E}-01,0.9146601419 \mathrm{E}+00$, . $629503234 \mathrm{E}+00,-.2432105366 \mathrm{E}+00,-.4429056042 \mathrm{E}+00$, $3228706547 \mathrm{E}+00,0.8019641346 \mathrm{E}+00,0.5139693027 \mathrm{E}+02$, $1649090011 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $649090011 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,

$1663199370 \mathrm{E}+07,0.1690039589 \mathrm{E}+08,0.5652675091 \mathrm{E}+04$, | $1663199370 \mathrm{E}+07$, |
| :--- |
| $.2166962795 \mathrm{E}+04$, |

$2166962795 \mathrm{E}+04$,
$1845623962 \mathrm{E}+08$,
$1845623962 \mathrm{E}+08,0.1690244614 \mathrm{E}+06,-.9467202190 \mathrm{E}+07$ $5637197966 \mathrm{E}+03,-.2080325292 \mathrm{E}+05,-.2353421548 \mathrm{E}+02$, $1456221978 \mathrm{E}+02,-.5489858298 \mathrm{E}-01,0.9131808755 \mathrm{E}+00$, $8646342244 \mathrm{E}+00,-.2457619241 \mathrm{E}+00,-.4381880130 \mathrm{E}+00$, $3251180791 \mathrm{E}+00,0.8030594193 \mathrm{E}+00,0.5138773978 \mathrm{E}+02$, $7977545157 \mathrm{E}+06,0.2449797530 \mathrm{E}+05,0.2779852322 \mathrm{E}+02$, $1668619807 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $19999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $1639460452 \mathrm{E}+07,0.1689821726 \mathrm{E}+08,0.5637645446 \mathrm{E}+04$, $2190303512 \mathrm{E}+04$
$1846915293 \mathrm{E}+08,0.1695894887 \mathrm{E}+06,-.9488012720 \mathrm{E}+07$, $5663346538 \mathrm{E}+03,-.2081780180 \mathrm{E}+05,-.2355081074 \mathrm{E}+02$ $1453554476 \mathrm{E}+02,-.5773057639 \mathrm{E}-01,0.9116946260 \mathrm{E}+00$ $8662868901 \mathrm{E}+00,-.2482727407 \mathrm{E}+00,-.4334831833 \mathrm{E}+00$, $.3273737240 \mathrm{E}+00,0.8041220307 \mathrm{E}+00,0.5137845272 \mathrm{E}+02$, $.7977473394 \mathrm{E}+06,0.2449798492 \mathrm{E}+05,0.2779851341 \mathrm{E}+02$,
$.1688138320 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1688138320 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$1848204269 \mathrm{E}+08,0.1701571303 \mathrm{E}+06,-.9508837785 \mathrm{E}+07$, $.5689484078 \mathrm{E}+03,-.2083232400 \mathrm{E}+05,-.2356737608 \mathrm{E}+02$, $1450885138 \mathrm{E}+02,-.6054168023 \mathrm{E}-01,0.9102017832 \mathrm{E}+00$, $8679093565 \mathrm{E}+00,-.2507433562 \mathrm{E}+00,-.4287902964 \mathrm{E}+00$, $3296368959 \mathrm{E}+00,0.8051530680 \mathrm{E}+00,0.5136906915 \mathrm{E}+02$, $7977400797 \mathrm{E}+06,0.2449799465 \mathrm{E}+05,0.2779850352 \mathrm{E}+02$, $1707645429 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, | $1591978367 \mathrm{E}+07,0.1689378998 \mathrm{E}+08,0.5607563560 \mathrm{E}+04$, |
| :--- |
| $2236975883 \mathrm{E}+04$, | $1849490888 \mathrm{E}+08$ $.5715610513 \mathrm{E}+03,-.2084681950 \mathrm{E}+05,-.2358391151 \mathrm{E}+02$, $1448213966 \mathrm{E}+02,-.6333135617 \mathrm{E}-01,0.9087026608 \mathrm{E}+00$,

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. $.541725771 \mathrm{E}+03,-.2086128828 \mathrm{E}+05,-.2360041699 \mathrm{E}+02$, $8710631420 \mathrm{E}+00,-.2555656599 \mathrm{E}+00,-.4194462972 \mathrm{E}+00$ $3341829542 \mathrm{~F}+000.8071195651 \mathrm{E}+00$, $0.5135001278 \mathrm{E}+02$ $7977253102 \mathrm{E}+06,0.2449801444 \mathrm{E}+05,0.2779848350 \mathrm{E}+02$, $1746624951 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ 9999000000E+09, 0.0000000000E+00, 0.1082318822E+05, 2283635957E+04, 2283635957E+04,
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$4183184729 \mathrm{E}+00,-.8725954228 \mathrm{E}+00,-.2579173957 \mathrm{E}+00,-.4147961489 \mathrm{E}+00$ $4835672721 \mathrm{E}+00,0.3364652779 \mathrm{E}+00,0.8080555736 \mathrm{E}+00,0.5134034012 \mathrm{E}+02$ $0.6421541695 \mathrm{E}+01,0.7977178005 \mathrm{E}+06,0.2449802451 \mathrm{E}+05,0.2779847337 \mathrm{E}+02$ $0.3521349602 \mathrm{E}+04,-.1766097122 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$.1351188579 \mathrm{E}+08,-.1520745072 \mathrm{E}+07,0.1688697406 \mathrm{E}+08,0.5562384485 \mathrm{E}+04$, . $1351188579 \mathrm{E}+08$, $0.2374638947 \mathrm{E}+05,-.2306961302 \mathrm{E}+04$,
$0.1360000000 \mathrm{E}+04,0.1853336589 \mathrm{E}+08,0.1724538177 \mathrm{E}+06,-.9592282867 \mathrm{E}+07$, $0.1278357637 \mathrm{E}+05,0.5793922459 \mathrm{E}+03,-.2089014559 \mathrm{E}+05,-.2363333802 \mathrm{E}+02$ $0.2608699557 \mathrm{E}+01,-.1440189483 \mathrm{E}+02,-.7157315866 \mathrm{E}-01,0.9041718942 \mathrm{E}+00$ $.4211299904 \mathrm{E}+00,-$. $8740985497 \mathrm{E}+00,-.2602303874 \mathrm{E}+00,-.4101607867 \mathrm{E}+00$ $.4804466759 \mathrm{E}+00,0.3387526107 \mathrm{E}+00,0.8089608521 \mathrm{E}+00,0.5133057125 \mathrm{E}+02$ $0.6319508156 \mathrm{E}+01,0.7977102076 \mathrm{E}+06,0.2449803468 \mathrm{E}+05,0.2779846316 \mathrm{E}+02$, $0.3525240852 \mathrm{E}+04,-.1785557403 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1351744063 \mathrm{E}+08,-.1496998050 \mathrm{E}+07,0.1688465544 \mathrm{E}+08,0.5547309858 \mathrm{E}+04$ $0.1351744063 \mathrm{E}+08,-.149699847 \mathrm{E}+04$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1353401468 \mathrm{E}+08,-.1425749640 \mathrm{E}+07$,
$0.2375124553 \mathrm{E}+05,-.2400230661 \mathrm{E}+04$,
$0.1364000000 \mathrm{E}+04,0.1858431095 \mathrm{E}+08$,
0.
$0.1364000000 \mathrm{E}+04,0.1858431095 \mathrm{E}+08,0.1747922440 \mathrm{E}+06,-.9675958379 \mathrm{E}+07$ $0.1268891189 \mathrm{E}+05,0.5898178482 \mathrm{E}+03,-.2094753877 \mathrm{E}+05,-.2369881979 \mathrm{E}+02$
$0.2604082111 \mathrm{E}+01,-.1429464708 \mathrm{E}+02,-.826579865 \mathrm{E}-01,0.8980668362 \mathrm{E}+00$ $0.2604082111 \mathrm{E}+01,-.1429464708 \mathrm{E}+02,-.8226579865 \mathrm{E}-01,0.8980668362 \mathrm{E}+00$ $.4320975539 \mathrm{E}+00,-.8798222902 \mathrm{E}+00,-.2691001542 \mathrm{E}+00,-.3917880099 \mathrm{E}+00$, $.4681293369 \mathrm{E}+00,0.3479383059 \mathrm{E}+00,0.8122769597 \mathrm{E}+00,0.5129053508 \mathrm{E}+02$,
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$0.2602909481 \mathrm{E}+01,-.1426778989 \mathrm{E}+02,-.8488489533 \mathrm{E}-01,0.8965313818 \mathrm{E}+00$, $0.2602909481 \mathrm{E}+01,-.1426778989 \mathrm{E}+02,-.8488489533 \mathrm{E}-01,0.8965313818 \mathrm{E}+00$,
$-.4347712457 \mathrm{E}+00,-.8811830569 \mathrm{E}+00,-.2712228684 \mathrm{E}+00,-.3872396878 \mathrm{E}+00$ $.4347712457 \mathrm{E}+00,-.8811830569 \mathrm{E}+00,-.2712228684 \mathrm{E}+00,-.3872396878 \mathrm{E}+00$,
$.4650924368 \mathrm{E}+00,0.3502422549 \mathrm{E}+00,0.8130309884 \mathrm{E}+00,0.5128028624 \mathrm{E}+02$, $.4650924368 \mathrm{E}+00,0.3502422549 \mathrm{E}+00,0.8130309884 \mathrm{E}+00,0.5128028624 \mathrm{E}+02$, $0.5810027794 \mathrm{E}+01,0.7976709962 \mathrm{E}+06,0.2449808720 \mathrm{E}+05,0.2779841089 \mathrm{E}+02$,
$0.3544696993 \mathrm{E}+04,-.1882676244 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3544696993 \mathrm{E}+04,-.1882676244 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1354498855 \mathrm{E}+08,-.1378244883 \mathrm{E}+07,0.1687271258 \mathrm{E}+08,0.5471825438 \mathrm{E}+04$ $0.2375349130 \mathrm{E}+05,-.2446845679 \mathrm{E}+04$,
$0.1366000000 \mathrm{E}+04,0.1860964135 \mathrm{E}+08,0.1759770863 \mathrm{E}+06,-.9717882010 \mathrm{E}+07$ $0.1264148167 \mathrm{E}+05,0.5950236647 \mathrm{E}+03,-.2097607435 \mathrm{E}+05,-.2373138019 \mathrm{E}+02$, $0.2601729547 \mathrm{E}+01,-.1424091468 \mathrm{E}+02,-.8748319128 \mathrm{E}-01,0.8949933157 \mathrm{E}+00$, $.4374170277 \mathrm{E}+00,-.8825165057 \mathrm{E}+00,-.2733085236 \mathrm{E}+00,-.3827101619 \mathrm{E}+00$, $.4620728388 \mathrm{E}+00,0.3525470406 \mathrm{E}+00,0.8137562754 \mathrm{E}+00,0.5126994164 \mathrm{E}+02$, $0.5708272022 \mathrm{E}+01,0.7976629050 \mathrm{E}+06,0.2449809803 \mathrm{E}+05,0.2779840020 \mathrm{E}+02$, $0.3548588199 \mathrm{E}+04,-.1902062652 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1355045282 \mathrm{E}+08,-.1354490850 \mathrm{E}+07,0.1687025409 \mathrm{E}+08,0.5456706410 \mathrm{E}+04$ $0.2375456862 \mathrm{E}+05,-.2470148160 \mathrm{E}+04$
$0.1367000000 \mathrm{E}+04,0.1862227097 \mathrm{E}+08,0.1765734106 \mathrm{E}+06,-.9738865200 \mathrm{E}+07$, $0.1261774217 \mathrm{E}+05,0.5976248013 \mathrm{E}+03,-.2099030182 \mathrm{E}+05,-.2374761520 \mathrm{E}+02$, $0.2600542313 \mathrm{E}+01,-.1421402147 \mathrm{E}+02,-.9005979807 \mathrm{E}-01,0.8934525486 \mathrm{E}+00$ $.4400361078 \mathrm{E}+00,-.8838228405 \mathrm{E}+00,-.2753573477 \mathrm{E}+00,-.3782003672 \mathrm{E}+00$, $.4590712575 \mathrm{E}+00,0.3548533140 \mathrm{E}+00,0.8144523965 \mathrm{E}+00,0.5125950135 \mathrm{E}+02$, $0.5606563953 \mathrm{E}+01,0.7976547309 \mathrm{E}+06,0.2449810898 \mathrm{E}+05,0.2779838942 \mathrm{E}+02$ $0.3552479396 \mathrm{E}+04,-.1921436326 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1355590196 \mathrm{E}+08,-.1330735756 \mathrm{E}+07$,
$0.1368000000 \mathrm{E}+04,0.1863487683 \mathrm{E}+08,0.1771723355 \mathrm{E}+06,-.9759862604 \mathrm{E}+07$ $0.1259398645 \mathrm{E}+05,0.6002247469 \mathrm{E}+03,-.2100450238 \mathrm{E}+05,-.2376382005 \mathrm{E}+02$,
$0.2599347779 \mathrm{E}+01,-.1418711029 \mathrm{E}+02,-.9261539723 \mathrm{E}-01,0.8919096496 \mathrm{E}+00$ $.4426280211 \mathrm{E}+00,-.8851022794 \mathrm{E}+00,-.2773700300 \mathrm{E}+00,-.3737108795 \mathrm{E}+00$, $4560880871 \mathrm{E}+00,0.3571596889 \mathrm{E}+00,0.8151199994 \mathrm{E}+00,0.5124896546 \mathrm{E}+02$ $0.5504903988 \mathrm{E}+01,0.7976464739 \mathrm{E}+06,0.2449812003 \mathrm{E}+05,0.2779837857 \mathrm{E}+02$ $0.3556370586 \mathrm{E}+04,-.1940797143 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.000000000 \mathrm{E}^{2}+-.1306979629 \mathrm{E}+07,0.1686526719 \mathrm{E}+08,0.5426446337 \mathrm{E}+04$ $0.1356133597 \mathrm{E}+08,-.1306979629 \mathrm{E}+04$
$0.2375663213 \mathrm{E}+05,-.2516742906 \mathrm{E}+04$,
$0.1369000000 \mathrm{E}+04,0.1864745893 \mathrm{E}+08,0.1777738597 \mathrm{E}+06,-.9780874196 \mathrm{E}+07$ $0.1369000000 \mathrm{E}+04,0.1864745893 \mathrm{E}+08,0.1777738597 \mathrm{E}+06,-.9780874196 \mathrm{E}+07$,
$0.1257021454 \mathrm{E}+05,0.6028234944 \mathrm{E}+03,-.2101867603 \mathrm{E}+05,-.2377999472 \mathrm{E}+02$, $0.1257021454 \mathrm{E}+05,0.6028234944 \mathrm{E}+03,-.2101867603 \mathrm{E}+05,-.2377999472 \mathrm{E}+02$
$0.2598145948 \mathrm{E}+01,-.1416018119 \mathrm{E}+02,-.9514984799 \mathrm{E}-01,0.8903649282 \mathrm{E}+00$ $.2598145948 \mathrm{E}+01,-.1416018119 \mathrm{E}+02,-.9514984799 \mathrm{E}-01,0.8903649282 \mathrm{E}+00$,,
$. .4451929930 \mathrm{E}+00,-.8863553053 \mathrm{E}+00,-.2793467350 \mathrm{E}+00,-.3692420269 \mathrm{E}+00$,
$.4531233598 \mathrm{E}+00,0.3594658485 \mathrm{E}+00,0.8157594772 \mathrm{E}+00,0.5123833403 \mathrm{E}+02$, $0.5403292525 \mathrm{E}+01,0.7976381342 \mathrm{E}+06,0.2449813119 \mathrm{E}+05,0.2779836763 \mathrm{E}+02$, $0.3560261769 \mathrm{E}+04,-.1960144985 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1356675485 \mathrm{E}+08,-.1283222502 \mathrm{E}+07,0.1686273880 \mathrm{E}+08,0.5411305325 \mathrm{E}+04$, $0.1356675485 \mathrm{E}+08$, $0.2375761832 \mathrm{E}+05$, $0.1370000000 \mathrm{E}+04,0.1866001726 \mathrm{E}+08,0.1783779821 \mathrm{E}+06,-.9801899948 \mathrm{E}+07$, $0.1254642647 \mathrm{E}+05,0.6054210364 \mathrm{E}+03,-.2103282274 \mathrm{E}+05,-.2379613920 \mathrm{E}+02$, ${ }^{\prime}$ $0.2596936822 \mathrm{E}+01,-.1413323420 \mathrm{E}+02,-.9766316526 \mathrm{E}-01,0.8888188305 \mathrm{E}+00$, $.4477309379 \mathrm{E}+00,-.8875818140 \mathrm{E}+00,-.2812880842 \mathrm{E}+00,-.3647951990 \mathrm{E}+00$, $.4501782199 \mathrm{E}+00,0.3617707843 \mathrm{E}+00,0.8163709145 \mathrm{E}+00,0.5122760716 \mathrm{E}+02$, $0.5301729959 \mathrm{E}+01,0.7976297118 \mathrm{E}+06,0.2449814247 \mathrm{E}+05,0.2779835662 \mathrm{E}+02$,
$0.3564152943 \mathrm{E}+04,-.1979479730 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3564152943 \mathrm{E}+04,-.1979479730 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1357215858 \mathrm{E}+08,-.1259464403 \mathrm{E}+07,0.1686018712 \mathrm{E}+08,0.5396157018 \mathrm{E}+04$, $0.2375857413 \mathrm{E}+05,-.2563323819 \mathrm{E}+04$,

$0.1371000000 \mathrm{E}+04,0.1867255178 \mathrm{E}+08,0.1789847014 \mathrm{E}+06,-.9822939832 \mathrm{E}+07$, $0.1252262228 \mathrm{E}+05,0.6080173656 \mathrm{E}+03,-.2104694249 \mathrm{E}+05,-.2381225345 \mathrm{E}+02$, $0.2595720403 \mathrm{E}+01,-.1410626934 \mathrm{E}+02,-.1001547089 \mathrm{E}+00,0.8872715614 \mathrm{E}+00$, $.4502423910 \mathrm{E}+00,-.8887822749 \mathrm{E}+00,-.2831940230 \mathrm{E}+00,-.3603709383 \mathrm{E}+00$, $.4472528391 \mathrm{E}+00,0.3640746101 \mathrm{E}+00,0.8169544517 \mathrm{E}+00,0.5121678491 \mathrm{E}+02$, $0.5200216685 \mathrm{E}+01,0.7976212068 \mathrm{E}+06,0.2449815385 \mathrm{E}+05,0.2779834552 \mathrm{E}+02$, $0.3568044110 \mathrm{E}+04,-.1998801258 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1357754716 \mathrm{E}+08$, $0.2375949956 \mathrm{E}+05$, $0.1249880198 \mathrm{E}+05,0$ $0.2594496694 \mathrm{E}+01$, | $.4527274654 \mathrm{E}+00$, |
| :--- |
| $.4443471080 \mathrm{E}+00$, | $. .5098753098 \mathrm{E}+01,0$ $0.3571935269 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1358292058 \mathrm{E}+08$,

$0.2376039462 \mathrm{E}+05$, $0.2376039462 \mathrm{E}+05$ $0.1247496561 \mathrm{E}+05,0.1869754938 \mathrm{E}+08,0.1802059259 \mathrm{E}+06,-.9865061894 \mathrm{E}+07$ $0.1247496561 \mathrm{E}+05,0.6132063566 \mathrm{E}+03,-.2107510106 \mathrm{E}+05,-.2384439121 \mathrm{E}+02$, $.2593265696 \mathrm{E}+01,-.1405228619 \mathrm{E}+02,-.1050730447 \mathrm{E}+00,0.8841749721 \mathrm{E}+00^{\prime}$, $4414608619 \mathrm{E}+00,0.3686767810 \mathrm{E}+00,0.8180401815 \mathrm{E}+00,-0.5119485464 \mathrm{E}+02$, $0.4997339588 \mathrm{E}+01,0.7976039490 \mathrm{E}+06,0.2449817695 \mathrm{E}+05,0.2779832309 \mathrm{E}+02$, $0.3575826420 \mathrm{E}+04,-.2037404182 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1358827884 \mathrm{E}+08$,
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$-.4576181494 \mathrm{E}+00$, | $.4576181494 \mathrm{E}+00$, |
| :--- |
| $.4385939199 \mathrm{E}+00$, | -. $4385939199 \mathrm{E}+00$, $0.4895976547 \mathrm{E}+01$,

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$.4670869254 \mathrm{E}+00$,
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$0.1380000000 \mathrm{E}+04,0.1878428904 \mathrm{E}+08,0.1845618341 \mathrm{E}+06,-.1001293034 \mathrm{E}+08$, $0.1230766366 \mathrm{E}+05,0.6313285514 \mathrm{E}+03,-.2117280432 \mathrm{E}+05,-.2395591841 \mathrm{E}+02$ $0.2584444815 \mathrm{E}+01,-.1386278760 \mathrm{E}+02,-.1216082234 \mathrm{E}+00,0.8733531204 \mathrm{E}+00$ $.4716627684 \mathrm{E}+00,-.8984803579 \mathrm{E}+00,-.2988074719 \mathrm{E}+00,-.3216319964 \mathrm{E}+00$ $.4218346671 \mathrm{E}+00,0.3846666373 \mathrm{E}+00,0.8210280700 \mathrm{E}+00,0.5111510663 \mathrm{E}+02$ $0.4288879823 \mathrm{E}+01,0.7975409519 \mathrm{E}+06,0.2449826123 \mathrm{E}+05,0.2779824206 \mathrm{E}+02$, $0.3603064254 \mathrm{E}+04,-.2172080419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.2376646139 \mathrm{E}+05,-.2796011925 \mathrm{E}+04$
$0.1381000000 \mathrm{E}+04,0.1879658472 \mathrm{E}+08,0.1851944547 \mathrm{E}+06,-.1003411007 \mathrm{E}+08$ $0.1228369983 \mathrm{E}+05,0.6339123522 \mathrm{E}+03,-.2118665354 \mathrm{E}+05,-.2397172932 \mathrm{E}+02$, $0.2583155587 \mathrm{E}+01,-.1383564603 \mathrm{E}+02,-.1238851560 \mathrm{E}+00,0.8718144786 \mathrm{E}+00$, $.4739113662 \mathrm{E}+00,-.8994403282 \mathrm{E}+00,-.3003786035 \mathrm{E}+00,-.3174583287 \mathrm{E}+00$, $.4191176017 \mathrm{E}+00,0.3869266202 \mathrm{E}+00,0.8213575509 \mathrm{E}+00,0.5110333523 \mathrm{E}+02$, $0.4187880873 \mathrm{E}+01,0.7975316236 \mathrm{E}+06,0.2449827371 \mathrm{E}+05,0.2779823017 \mathrm{E}+02$, $0.3606955341 \mathrm{E}+04,-.2191263172 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, -.1363059801E+08, $9980699189 \mathrm{E}+06,0.1683058250 \mathrm{E}+08,0.5229048786 \mathrm{E}+04$

## -. $2376708303 \mathrm{E}+05$,

$0.1382000000 \mathrm{E}+04,0.1880885643 \mathrm{E}+08,0.1858296584 \mathrm{E}+06,-.1005530363 \mathrm{E}+08$ $0.1225972021 \mathrm{E}+05,0.6364948602 \mathrm{E}+03,-.2120047561 \mathrm{E}+05,-.2398750979 \mathrm{E}+02$, $0.2581859092 \mathrm{E}+01,-.1380848697 \mathrm{E}+02,-.1261431157 \mathrm{E}+00,0.8702756241 \mathrm{E}+00$, $.4761389005 \mathrm{E}+00,-.9003798022 \mathrm{E}+00,-.3019201333 \mathrm{E}+00,-.3133056733 \mathrm{E}+00$, $.4164182106 \mathrm{E}+00,0.3891844952 \mathrm{E}+00,0.8216637406 \mathrm{E}+00,0.5109146939 \mathrm{E}+02$, $0.4086935461 \mathrm{E}+01,0.7975222133 \mathrm{E}+06,0.2449828630 \mathrm{E}+05,0.2779821819 \mathrm{E}+02$ $0.3610846420 \mathrm{E}+04,-.2210431389 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1363581944 \mathrm{E}+08,-.2842504464 \mathrm{E}+04$,
$0.2376767429 \mathrm{E}+05,-.284254$
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$-.4783422208 \mathrm{E}+00,-.9012976440 \mathrm{E}+00,-.3034311457 \mathrm{E}+00,-.3091797160 \mathrm{E}+00$, $.478342208 \mathrm{E}+00,-.9012976440 \mathrm{E}+00,-.3034311457 \mathrm{E}+00,-.3091797160 \mathrm{E}+00$,,
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$0.3614737491 \mathrm{E}+04,-.2229584950 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3614737491 \mathrm{E}+04,-.2229584950 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1364102564 \mathrm{E}+08,-.9505345804 \mathrm{E}+06$,
$0.2376823518 \mathrm{E}+05,-.2865744891 \mathrm{E}+04$,
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$0.2579244304 \mathrm{E}+01,-.1375411655 \mathrm{E}+02,-.1305918771 \mathrm{E}+00,0.8672065599 \mathrm{E}+00$, $.2579244304 \mathrm{E}+01,-.1375411655 \mathrm{E}+02,-.1305918771 \mathrm{E}+00,0.8672065599 \mathrm{E}+00$,,
$.4805190362 \mathrm{E}+00,-.9021934845 \mathrm{E}+00,-.3049087385 \mathrm{E}+00,-.3050861809 \mathrm{E}+00$, $.4805190362 \mathrm{E}+00,-.9021934845 \mathrm{E}+00,-.3049087385 \mathrm{E}+00,-.3050861809 \mathrm{E}+00$,
$.4110871906 \mathrm{E}+00,0.3936793666 \mathrm{E}+00,0.822067125 \mathrm{E}+00,0.5106745472 \mathrm{E}+02$, $-.4110871906 \mathrm{E}+00,0.3936793666 \mathrm{E}+00,0.8222067125 \mathrm{E}+00,0.5106745472 \mathrm{E}+02$,,
$0.3885206764 \mathrm{E}+01,0.7975031470 \mathrm{E}+06,0.2449831180 \mathrm{E}+05,0.2779819400 \mathrm{E}+02$, $0.3885206764 \mathrm{E}+01,0.7975031470 \mathrm{E}+06,0.2449831180 \mathrm{E}+05,0.2779819400 \mathrm{E}+02$,,
$0.3618628554 \mathrm{E}+04,-.2248723737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3618628554 \mathrm{E}+04,-.2248723737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318322 \mathrm{E}+05$, $0.2376876568 \mathrm{E}+05,-.2888981380 \mathrm{E}+04$,
$0.1385000000 \mathrm{E}+04,0.1884552758 \mathrm{E}+08,0.1877507555 \mathrm{E}+06,-.1011896708 \mathrm{E}+08$ $0.1218768688 \mathrm{E}+05,0.6442345542 \mathrm{E}+03,-.2124177874 \mathrm{E}+05,-.2403466830 \mathrm{E}+02$,
$0.2577926017 \mathrm{E}+01,-.1372690525 \mathrm{E}+02,-.1327885857 \mathrm{E}+00,0.8656759609 \mathrm{E}+00$,
$0.2577926017 \mathrm{E}+01,-.1372690525 \mathrm{E}+02,-.1327885857 \mathrm{E}+00,0.8656759609 \mathrm{E}+00$,,
$-.4826720650 \mathrm{E}+00,-.9030690742 \mathrm{E}+00,-.3063600906 \mathrm{E}+00,-.3010145215 \mathrm{E}+00$, $.4826720650 \mathrm{E}+00,-.9030690742 \mathrm{E}+00,-.3063600906 \mathrm{E}+00,-.3010145215 \mathrm{E}+00$, $.4084524927 \mathrm{E}+00,0.3959149222 \mathrm{E}+00,0.8224463117 \mathrm{E}+00,0.5105530607 \mathrm{E}+02$,
$0.3784424226 \mathrm{E}+01,0.7974934911 \mathrm{E}+06,0.2449832471 \mathrm{E}+05,0.2779818179 \mathrm{E}+02$,
$0.3622519608 \mathrm{E}+04,-.2267847629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.3622519608 \mathrm{E}+04,-.2267847629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1365139228 \mathrm{E}+08,-.9029970592 \mathrm{E}+06,0.1681911953 \mathrm{E}+08,0.5168068005 \mathrm{E}+04$ -. $1365139228 \mathrm{E}+08$,
0.2376926580E+05,
$0.1386000000 \mathrm{E}+04,0.1885770325 \mathrm{E}+08,0.1883962788 \mathrm{E}+06,-.1014021571 \mathrm{E}+08$ $0.1216364438 \mathrm{E}+05,0.6468118180 \mathrm{E}+03,-.2125549203 \mathrm{E}+05,-.2405032678 \mathrm{E}+02$, $0.2576600470 \mathrm{E}+01,-.1369967661 \mathrm{E}+02,-.1349615647 \mathrm{E}+00,0.8641500307 \mathrm{E}+00$
$-.4847990310 \mathrm{E}+00,-.9039233359 \mathrm{E}+00,-.3077799571 \mathrm{E}+00,-.2969749161 \mathrm{E}+00$ $.4847990310 \mathrm{E}+00,-.9039233359 \mathrm{E}+00,-.3077799571 \mathrm{E}+00,-.2969749161 \mathrm{E}+00$
$4058423079 \mathrm{E}+00,0.3981409580 \mathrm{E}+00,0.8226638431 \mathrm{E}+00,0.5104306332 \mathrm{E}+02$ $0.3683696727 \mathrm{E}+01,0.7974837534 \mathrm{E}+06,0.2449833773 \mathrm{E}+05,0.2779816950 \mathrm{E}+02$, $0.3626410654 \mathrm{E}+04,-.2286956507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1365655272 \mathrm{E}+08,-.8792275560 \mathrm{E}+06,0$
$0.2376973555 \mathrm{E}+05,-.2935442417 \mathrm{E}+04$,
$0.1387000000 \mathrm{E}+04,0.1886985486 \mathrm{E}+08,0.1890443787 \mathrm{E}+06,-.1016147805 \mathrm{E}+08$ $0.1213958623 \mathrm{E}+05,0.6493877527 \mathrm{E}+03,-.2126917809 \mathrm{E}+05,-.2406595471 \mathrm{E}+02$, $0.2575267667 \mathrm{E}+01,-.1367243065 \mathrm{E}+02,-.1371118172 \mathrm{E}+00,0.8626282944 \mathrm{E}+00$, $.4869011966 \mathrm{E}+00,-.9047568599 \mathrm{E}+00,-.3091695974 \mathrm{E}+00,-.2929661833 \mathrm{E}+00$, $.4032559660 \mathrm{E}+00,0.4003580719 \mathrm{E}+00,0.8228596722 \mathrm{E}+00,0.5103072657 \mathrm{E}+02$, $0.3583024638 \mathrm{E}+01,0.7974739341 \mathrm{E}+06,0.2449835086 \mathrm{E}+05,0.2779815712 \mathrm{E}+02$, $0.3630301692 \mathrm{E}+04,-.2306050253 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1366169789 \mathrm{E}+08,-.8554575982 \mathrm{E}+06,0.1681324865 \mathrm{E}+08,0.5137535338 \mathrm{E}+04$ $0.2377017492 \mathrm{E}+05,-.2958666901 \mathrm{E}+04$
$0.1388000000 \mathrm{E}+04,0.1888198241 \mathrm{E}+08,0.1896950538 \mathrm{E}+06,-.1018275406 \mathrm{E}+08$, $, 0,0$ $0.1211551248 \mathrm{E}+05,0.6519623509 \mathrm{E}+03,-.2128283689 \mathrm{E}+05,-.2408155206 \mathrm{E}+02$
$0.1211551248 \mathrm{E}+05,0.6519623509 \mathrm{E}+03,-.2128283689 \mathrm{E}+05,-.2408155206 \mathrm{E}+02$,
$0.2573927609 \mathrm{E}+01,-.1364516742 \mathrm{E}+02,-.1392395679 \mathrm{E}+00,0.8611105520 \mathrm{E}+00$, $.4889795088 \mathrm{E}+00,-.9055703666 \mathrm{E}+00,-.3105294525 \mathrm{E}+00,-.2889874917 \mathrm{E}+00$, $.4006927176 \mathrm{E}+00,-0.4025668596 \mathrm{E}+00,0.8230341850 \mathrm{E}+00,0.5101829590 \mathrm{E}+02$, $0.3482408326 \mathrm{E}+01,0.7974640332 \mathrm{E}+06,0.2449836410 \mathrm{E}+05,0.2779814467 \mathrm{E}+02$ $0.3634192722 \mathrm{E}+04,-.2325128747 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1366682779 \mathrm{E}+08,-.8316872163 \mathrm{E}+06$,
$0.2377058391 \mathrm{E}+05,-.2981887320 \mathrm{E}+04$,
$0.2377058391 \mathrm{E}+05,-.2981887320 \mathrm{E}+04$,
$0.1389000000 \mathrm{E}+04,0.1889408588 \mathrm{E}+08,0.1903483029 \mathrm{E}+06,-.1020404372 \mathrm{E}+08$, $0.1389000000 \mathrm{E}+04,0.1889408588 \mathrm{E}+08,0.1903483029 \mathrm{E}+06,-.1020404372 \mathrm{E}+08$,
$0.1209142314 \mathrm{E}+05,0.6545356055 \mathrm{E}+03,-.2129646841 \mathrm{E}+05,-.2409711883 \mathrm{E}+02$, $0.2572580299 \mathrm{E}+01,-.1361788695 \mathrm{E}+02,-.1413466956 \mathrm{E}+00,0.8595974929 \mathrm{E}+00$ $391032852 \mathrm{E}+00,-.9063640373 \mathrm{E}+00,-.3118609266 \mathrm{E}+00,-.2850385841 \mathrm{E}+00$
$3981524125 \mathrm{E}+00,0.4047652564 \mathrm{E}+00,0.8231887655 \mathrm{E}+00,0.5100577142 \mathrm{E}+02$
$0.3381848161 \mathrm{E}+01,0.7974540507 \mathrm{E}+06,0.2449837744 \mathrm{E}+05,0.2779813214 \mathrm{E}+02$
$0.3638083743 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.1367194240 \mathrm{E}+08$, $0.2377096252 \mathrm{E}+05$, $0.1390000000 \mathrm{E}+04$, $0.1206731825 \mathrm{E}+05$, $0.2571225739 \mathrm{E}+01$, $.4930616340 \mathrm{E}+00$,' . $3956352209 \mathrm{E}+00,0$ $0.3281344508 \mathrm{E}+01,0$ $0.3641974756 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1367704173 \mathrm{E}+08$ $0.2377131076 \mathrm{E}+05$ $0.1391000000 \mathrm{E}+04$, $0.1204319784 \mathrm{E}+05$, $0.2569863932 \mathrm{E}+01$, . $4950660416 \mathrm{E}+00$, $.3931410799 E+00$, 0. $3180897732 \mathrm{E}+01$, $0.3645865761 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1368212577 \mathrm{E}+08$
$0.2377162862 \mathrm{E}+05$ $0.1392000000 \mathrm{E}+04$ $0.1201906194 \mathrm{E}+05$, $0.2568494881 \mathrm{E}+01$,

## 4970468572E+00

 . $3906699550 \mathrm{E}+00$, 0.3080508195E+01,$0.3649756757 E+04$, $.9999000000 \mathrm{E}+09$, -. $1368719450 \mathrm{E}+08$, -. $2377191611 \mathrm{E}+05$ $0.1393000000 \mathrm{E}+04$ $0.1199491058 \mathrm{E}+05,0$ $0.1199491058 \mathrm{E}+05$,
$0.2567118586 \mathrm{E}+01$, $.2567118586 \mathrm{E}+01$,
$-.4990041689 \mathrm{E}+00$, $.3882224975 \mathrm{E}+00$ -. $2980176259 \mathrm{E}+01$, -. $2980176259 \mathrm{E}+01$,
$0.365364745 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1369224793 E+08$ $0.2377217322 \mathrm{E}+05$, $0.1394000000 \mathrm{E}+04$,
$0.1197074379 \mathrm{E}+05$, $0.1197074379 E+05$,
$0.2565735052 \mathrm{E}+01$, $5009370778 \mathrm{E}+00$ . $3857982138 \mathrm{E}+00$, $0.2879902283 E+01$,
$0.3657538724 E+04$, $0.3657538724 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
$0.1369728604 \mathrm{E}+08$, $0.1369728604 \mathrm{E}+08$,
$0.2377239995 \mathrm{E}+05$ $0.2377239995 \mathrm{E}+05$,
$0.1395000000 \mathrm{E}+04$, $0.1395000000 \mathrm{E}+04$,
$0.1194656160 \mathrm{E}+05$, $0.1194656160 \mathrm{E}+05$,
$0.2564344280 \mathrm{E}+01$, $.5028464106 \mathrm{E}+00$ -. $3833977541 \mathrm{E}+00$, 0.2779686627E+01,
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$0.2377259631 \mathrm{E}+05$, 0. $2377259631 \mathrm{E}+05$, $0.1396000000 \mathrm{E}+04$,
$0.1192236405 \mathrm{E}+05$, $0.1192236405 \mathrm{E}+05$,
$0.2562946274 \mathrm{E}+01$,
$0.2562946274 \mathrm{E}+01$
$-.5047322242 \mathrm{E}+00$ . $3810209751 \mathrm{E}+00$ $0.2679529645 \mathrm{E}+01$,
$0.3665320657 \mathrm{E}+04$ 0.3665320657E+04, -. $9999000000 \mathrm{E}+09$, $0.1370731629 \mathrm{E}+08$, $0.2377276230 \mathrm{E}+05$ $0.1397000000 \mathrm{E}+04$, $0.1189815116 E+05$,
$0.2561541035 E+01$, $.5065948994 \mathrm{E}+00$ $3786678615 \mathrm{E}+00$ $0.2579431694 \mathrm{E}+01$, $0.3669211611 \mathrm{E}+04$, $1371230842 \mathrm{E}+08$ $0.2377289792 \mathrm{E}+05$ $0.1398000000 \mathrm{E}+04$, $0.1398000000 \mathrm{E}+04$,
$0.1187392296 \mathrm{E}+05$, $0.2560128566 \mathrm{E}+01$, $.5084351938 \mathrm{E}+00$, . $3763391321 \mathrm{E}+00$ ', -. $0.2479393125 \mathrm{E}+01$, $0.3673102556 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1371728520 \mathrm{E}+08$,
$0.2377300316 \mathrm{E}+05$, $0.2377300316 \mathrm{E}+05$,
$0.1399000000 \mathrm{E}+04$, $0.1184967949 \mathrm{E}+05$,
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0.
$-.5102518098 \mathrm{E}+00,-.9132881661 \mathrm{E}+00,-.3236805681 \mathrm{E}+00,-.2472561739 \mathrm{E}+00$, $.3740336607 \mathrm{E}+00,0.4261353606 \mathrm{E}+00,0.8237156518 \mathrm{E}+00,0.5087538674 \mathrm{E}+02$, $0.2379414291 \mathrm{E}+01,0.7973497555 \mathrm{E}+06,0.2449851684 \mathrm{E}+05,0.2779800246 \mathrm{E}+02$
$2344191870 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $8079164406 \mathrm{E}+06$,
$3005103641 \mathrm{E}+04$,
$3005103641 \mathrm{E}+04$
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$6571075091 \mathrm{E}+03,-.2131007265 \mathrm{E}+05$, $6571075091 \mathrm{E}+03,-.2131007265 \mathrm{E}+05,-.2411265499 \mathrm{E}+02$, $1359058927 \mathrm{E}+02,-.1434328255 \mathrm{E}+00,0.8580893017 \mathrm{E}+00$, $9071382456 \mathrm{E}+00,-.3131641855 \mathrm{E}+00,-.2811198967 \mathrm{E}+00$, $4069532445 \mathrm{E}+00,0.8233236476 \mathrm{E}+00,0.5099315320 \mathrm{E}+02$, $7974439867 \mathrm{E}+06,0.2449839090 \mathrm{E}+05,0.2779811953 \mathrm{E}+02$,
$2363239504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2363239504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, | $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, |
| :--- |
| $841453014 \mathrm{E}+06,0.1680426817 \mathrm{E}+08,0.5091683861 \mathrm{E}+04$, | $7841453014 \mathrm{E}+06,0.1$

$3028315833 \mathrm{E}+04$ 3028315833E+04,
$1891822051 \mathrm{E}+08,0.1916625175 \mathrm{E}+06,-.1024666385 \mathrm{E}+08$, $6596780546 \mathrm{E}+03,-.2132364959 \mathrm{E}+05,-.2412816052 \mathrm{E}+02$, $1356327442 \mathrm{E}+02,-.1454983542 \mathrm{E}+00,0.8565861564 \mathrm{E}+00$, 9078933419E+00, -. 3144398687E+00, -. $2772313994 \mathrm{E}+00$, $4091304506 \mathrm{E}+00,0.8234393515 \mathrm{E}+00,0.5098044134 \mathrm{E}+02$, $7974338414 \mathrm{E}+06,0.2449840446 \mathrm{E}+05,0.2779810684 \mathrm{E}+02$, $2382271529 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $603738292 \mathrm{E}+06,0.1680122825 \mathrm{E}+08,0.5076386107 \mathrm{E}+04$, $3051523864 \mathrm{E}+04$
$1893025164 \mathrm{E}+08,0.1923234802 \mathrm{E}+06,-.1026799428 \mathrm{E}+08$, $.6622472346 \mathrm{E}+03,-.2133719920 \mathrm{E}+05,-.2414363541 \mathrm{E}+02$, $1353594243 \mathrm{E}+02,-.1475418772 \mathrm{E}+00,0.8550881920 \mathrm{E}+00$, $9086299471 \mathrm{E}+00,-.3156872964 \mathrm{E}+00,-.2733736457 \mathrm{E}+00$, $.4112975987 \mathrm{E}+00,0.8235358350 \mathrm{E}+00,0.5096763594 \mathrm{E}+02$, $7974236146 \mathrm{E}+06,0.2449841813 \mathrm{E}+05,0.2779809407 \mathrm{E}+02$
$2401287828 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $7366020543 \mathrm{E}+06,0.1679816512 \mathrm{E}+08,0.5061081416 \mathrm{E}+04$, $3074727702 \mathrm{E}+04$
$1894225863 \mathrm{E}+08,0.1929870115 \mathrm{E}+06,-.1028933824 \mathrm{E}+08$, $6648150419 \mathrm{E}+03,-.2135072147 \mathrm{E}+05,-.2415907962 \mathrm{E}+02$, $1350859333 \mathrm{E}+02,-.1495638223 \mathrm{E}+00,0.8535956317 \mathrm{E}+00$, $9093480937 \mathrm{E}+00,-.3169074197 \mathrm{E}+00,-.2695472720 \mathrm{E}+00$, $4134539694 \mathrm{E}+00,0.8236134455 \mathrm{E}+00,0.5095473709 \mathrm{E}+02$ $7974133066 \mathrm{E}+06,0.2449843191 \mathrm{E}+05,0.2779808122 \mathrm{E}+02$,
$2420288281 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9420288281 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $7128300071 \mathrm{E}+06,0.1679507879 \mathrm{E}+08,0.5045769804 \mathrm{E}+04$, $.7128300071 \mathrm{E}+06$, $.1895424146 \mathrm{E}+04$,
1895424146E+08, 0.1936531099E+06, -. 1031069571E+08 $.6673814693 \mathrm{E}+03,-.2136421638 \mathrm{E}+05,-.2417449314 \mathrm{E}+02$, $1348122717 \mathrm{E}+02,-.1515653915 \mathrm{E}+00,0.8521091340 \mathrm{E}+00$, $9100481692 \mathrm{E}+00,-.3181010207 \mathrm{E}+00,-.2657518961 \mathrm{E}+00$,
$4155980804 \mathrm{E}+00,0.8236734631 \mathrm{E}+00,0.5094174487 \mathrm{E}+02$, $4155980804 \mathrm{E}+00,0.8236734631 \mathrm{E}+00,0.5094174487 \mathrm{E}+02$, $7974029174 \mathrm{E}+06,0.2449844579 \mathrm{E}+05,0.2779806829 \mathrm{E}+02$, $2439272770 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$6890577180 \mathrm{E}+06,0.1679196927 \mathrm{E}+08,0.5030451289 \mathrm{E}+04$, $6890577180 \mathrm{E}+06$,
$3121122671 \mathrm{E}+04$ $.3121122671 \mathrm{E}+04$
$1896620011 \mathrm{E}+08,0.1943217740 \mathrm{E}+06,-.1033206667 \mathrm{E}+08$, $6699465096 \mathrm{E}+03,-.2137768392 \mathrm{E}+05,-.2418987595 \mathrm{E}+02$ $1345384397 \mathrm{E}+02,-.1535453764 \mathrm{E}+00,0.8506287703 \mathrm{E}+00$, $9107304648 \mathrm{E}+00,-.3192679136 \mathrm{E}+00,-.2619885872 \mathrm{E}+00$, $4177304090 \mathrm{E}+00,0.8237156473 \mathrm{E}+00,0.5092865939 \mathrm{E}+02$ $7973924470 \mathrm{E}+06,0.2449845979 \mathrm{E}+05,0.2779805529 \mathrm{E}+02$, $2458241176 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $6652852173 E+06,0.1678883655 E+08,0.5015125885 E+04$, $3144313738 \mathrm{E}+04$,
$1897813458 \mathrm{E}+08,0.1949930024 \mathrm{E}+06,-.1035345107 \mathrm{E}+08$, $6725101555 \mathrm{E}+03,-.2139112406 \mathrm{E}+05,-.2420522803 \mathrm{E}+02$, $1342644377 \mathrm{E}+02,-.1555047512 \mathrm{E}+00,0.8491546703 \mathrm{E}+00$, . $113952430 \mathrm{E}+00,-.3204091526 \mathrm{E}+00,-.2582570155 \mathrm{E}+00$, $4198503552 \mathrm{E}+00,0.8237406726 \mathrm{E}+00,0.5091548075 \mathrm{E}+02$, $7973818956 \mathrm{E}+06,0.2449847389 \mathrm{E}+05,0.2779804220 \mathrm{E}+02$, 2477193381E-01,-. $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $6415125355 \mathrm{E}+06,0.1678568064 \mathrm{E}+08,0.4999793611 \mathrm{E}+04$, $3167500485 \mathrm{E}+04$
$1899004484 \mathrm{E}+08,0.1956667938 \mathrm{E}+06,-.1037484891 \mathrm{E}+08$, $6750723997 \mathrm{E}+03,-.2140453680 \mathrm{E}+05,-.2422054937 \mathrm{E}+02$, $1339902661 \mathrm{E}+02,-.1574436729 \mathrm{E}+00,0.8476869102 \mathrm{E}+00$, 9120428392E+00, -. $3215252586 \mathrm{E}+00,-.2545571989 \mathrm{E}+00$, $4219578300 \mathrm{E}+00,0.8237488940 \mathrm{E}+00,0.5090220902 \mathrm{E}+02$,
$7973712631 \mathrm{E}+06,0.2449848810 \mathrm{E}+05,0.2779802903 \mathrm{E}+02$, $2496129268 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05^{\prime}$, $6177397028 \mathrm{E}+06,0.1678250155 \mathrm{E}+08,0.4984454482 \mathrm{E}+04$, $3190682880 \mathrm{E}+04$
$.1900193088 \mathrm{E}+08,0.1963431467 \mathrm{E}+06,-.1039626014 \mathrm{E}+08$, $.6776332351 \mathrm{E}+03,-.2141792211 \mathrm{E}+05,-.2423583993 \mathrm{E}+02$, $1337159251 \mathrm{E}+02,-.1593604041 \mathrm{E}+00,0.8462256881 \mathrm{E}+00$, $.1337159251 \mathrm{E}+02,-.1593604041 \mathrm{E}+00,0.8462256881 \mathrm{E}+00$,
$.9126736105 \mathrm{E}+00,-.3226155999 \mathrm{E}+00,-.2508905248 \mathrm{E}+00$, $4240533686 \mathrm{E}+00,-0.8237400065 \mathrm{E}+00,0.5088884432 \mathrm{E}+02$, $.7973605498 \mathrm{E}+06,0.2449850242 \mathrm{E}+05,0.2779801579 \mathrm{E}+02$, $2515048717 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $5939667498 \mathrm{E}+06,0.1677929928 \mathrm{E}+08,0.4969108514 \mathrm{E}+04$, $3213860891 \mathrm{E}+04$,
$3213860891 \mathrm{E}+04$ $721353606 \mathrm{E}+00,0.8237156518 \mathrm{E}+00,0.5087538674 \mathrm{E}+02$, $2533951610 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1372224663 \mathrm{E}+08,-.5701937066 \mathrm{E}+06,0.1677607383 \mathrm{E}+08,0.4953755725 \mathrm{E}+04$ $0.2377307804 \mathrm{E}+05,-.3237034485 \mathrm{E}+04$,
$0.1400000000 \mathrm{E}+04,0.1902563023 \mathrm{E}+08,0.1977035316 \mathrm{E}+06,-.1043912269 \mathrm{E}+08$ $0.1182542077 \mathrm{E}+05,0.6827506505 \mathrm{E}+03,-.2144461039 \mathrm{E}+05,-.2426632867 \mathrm{E}+02$ $0.2557281947 \mathrm{E}+01,-.1331667367 \mathrm{E}+02,-.1631310112 \mathrm{E}+00,0.8433256802 \mathrm{E}+00$ $.5120449886 \mathrm{E}+00,-.9138867118 \mathrm{E}+00,-.3247207361 \mathrm{E}+00,-.2436545128 \mathrm{E}+00$, $.3717517333 \mathrm{E}+00,0.4282035039 \mathrm{E}+00,0.8236761548 \mathrm{E}+00,0.5086183637 \mathrm{E}+02$ $0.2279495541 \mathrm{E}+01,0.7973388805 \mathrm{E}+06,0.2449853137 \mathrm{E}+05,0.2779798906 \mathrm{E}+02$,
$0.3680884420 \mathrm{E}+04,-.2552837831 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3680884420 \mathrm{E}+04,-.2552837831 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$1372719271 \mathrm{E}+08,-.5464206038 \mathrm{E}+06,0.1677282521 \mathrm{E}+08,0.4938396130 \mathrm{E}+04$ $0.1372719271 \mathrm{E}+08$, $0.2377312254 \mathrm{E}+05$,
$0.1401000000 \mathrm{E}+04,0.1903744351 \mathrm{E}+08,0.1983875606 \mathrm{E}+06,-.1046057395 \mathrm{E}+08$ $0.1180114684 \mathrm{E}+05,0.6853072159 \mathrm{E}+03,-.2145791332 \mathrm{E}+05,-.2428152681 \mathrm{E}+02$, $0.2555847804 \mathrm{E}+01,-.1328918900 \mathrm{E}+02,-.1649850692 \mathrm{E}+00,0.8418869999 \mathrm{E}+00$, $.5138153426 \mathrm{E}+00,-.9144694399 \mathrm{E}+00,-.3257367886 \mathrm{E}+00,-.2400857930 \mathrm{E}+00$, $.3694936676 \mathrm{E}+00,0.4302578574 \mathrm{E}+00,0.8236216399 \mathrm{E}+00,0.5084819332 \mathrm{E}+02$ $0.2179637224 \mathrm{E}+01,0.7973279247 \mathrm{E}+06,0.2449854601 \mathrm{E}+05,0.2779797558 \mathrm{E}+02$, $0.3684775340 \mathrm{E}+04,-.2571707260 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1373212342 \mathrm{E}+08,-.5226474717 \mathrm{E}+06,0.1676955342 \mathrm{E}+08,0.4923029746 \mathrm{E}+04$, $0.1373212342 \mathrm{E}+08$, -. $2377313668 \mathrm{E}+05$, $3283368298 \mathrm{E}+04$
$0.1402000000 \mathrm{E}+04,0.1904923252 \mathrm{E}+08,0.1990741455 \mathrm{E}+06,-.1048203851 \mathrm{E}+08$, $0.1177685773 \mathrm{E}+05,0.6878623437 \mathrm{E}+03,-.2147118876 \mathrm{E}+05,-.2429669410 \mathrm{E}+02$, $0.2554406440 \mathrm{E}+01,-.1326168753 \mathrm{E}+02,-.1668174035 \mathrm{E}+00,0.8404557053 \mathrm{E}+00$, $.5155639255 \mathrm{E}+00,-.9150366526 \mathrm{E}+00,-.3267287628 \mathrm{E}+00,-.2365507133 \mathrm{E}+00$, $.3672599601 \mathrm{E}+00,0.4322991128 \mathrm{E}+00,0.8235518191 \mathrm{E}+00,0.5083445768 \mathrm{E}+02$ $0.2079839687 \mathrm{E}+01,0.7973168883 \mathrm{E}+06,0.2449856076 \mathrm{E}+05,0.2779796202 \mathrm{E}+02$, $0.3688666250 \mathrm{E}+04,-.2590559781 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ . $1373703876 \mathrm{E}+08$, $0.2377312044 \mathrm{E}+05$ $0.2377312044 \mathrm{E}+05,-.3306528454 \mathrm{E}+04$,
$0.1403000000 \mathrm{E}+04,0.1906099723 \mathrm{E}+08,0.1997632848 \mathrm{E}+06,-.1050351632 \mathrm{E}+08$ $0.1175255346 \mathrm{E}+05,0.6904160264 \mathrm{E}+03,-.2148443669 \mathrm{E}+05,-.2431183052 \mathrm{E}+02$, $0.2552957859 \mathrm{E}+01,-.1323416930 \mathrm{E}+02,-.1686284732 \mathrm{E}+00,0.8390325369 \mathrm{E}+00$
$-.5172898995 \mathrm{E}+00,-.9155884415 \mathrm{E}+00,-.3276972848 \mathrm{E}+00,-.2330499848 \mathrm{E}+00$ $3172898995 \mathrm{E}+00,-.9155884415 \mathrm{E}+00,-.3276972848 \mathrm{E}+00,-.2330499848 \mathrm{E}+00$
$3650510155 \mathrm{E}+00,0.4343257897 \mathrm{E}+00,0.8234675856 \mathrm{E}+00,0.5082062954 \mathrm{E}+02$ $.3650510155 \mathrm{E}+00,0.4343257897 \mathrm{E}+00,0.8234675856 \mathrm{E}+00,0.5082062954 \mathrm{E}+02$, $0.1980103273 \mathrm{E}+01,0.7973057712 \mathrm{E}+06,0.2449857561 \mathrm{E}+05,0.2779794838 \mathrm{E}+02$,,
$0.3692557152 \mathrm{E}+04,-.2609395274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1374193873 \mathrm{E}+08,-.4751012409 \mathrm{E}+06,0.1676294037 \mathrm{E}+08,0.4892276678 \mathrm{E}+04$ $0.1374193873 \mathrm{E}+08,-.4751012409 \mathrm{E}+06$,
$0.2377307384 \mathrm{E}+05,-.3329684066 \mathrm{E}+04$,
$0.2377307384 \mathrm{E}+05,-.3329684066 \mathrm{E}+04$,
$0.1404000000 \mathrm{E}+04,0.1907273762 \mathrm{E}+08,0.2004549771 \mathrm{E}+06,-.1052500737 \mathrm{E}+08$, $0.1404000000 \mathrm{E}+04,0.1907273762 \mathrm{E}+08,0.2004549771 \mathrm{E}+06,-.1052500737 \mathrm{E}+08$,
$0.1172823408 \mathrm{E}+05,0.6929682570 \mathrm{E}+03,-.2149765709 \mathrm{E}+05,-.2432693605 \mathrm{E}+02$, $0.2551502064 \mathrm{E}+01,-.1320663436 \mathrm{E}+02,-.1704192139 \mathrm{E}+00,0.8376179222 \mathrm{E}+00$ $.5189927821 \mathrm{E}+00,-.9161252461 \mathrm{E}+00,-.3286429684 \mathrm{E}+00,-.2295829540 \mathrm{E}+00$, $.3628661254 \mathrm{E}+00,0.4363370437 \mathrm{E}+00,0.8233700015 \mathrm{E}+00,0.5080670902 \mathrm{E}+02$,,$~$
$0.1880428327 \mathrm{E}+01,0.7972945737 \mathrm{E}+06,0.2449859057 \mathrm{E}+05,0.2779793466 \mathrm{E}+02$,,$~$ $0.1880428327 \mathrm{E}+01,0.7972945737 \mathrm{E}+06,0.2449859057 \mathrm{E}+05,0.2779793466 \mathrm{E}+02$,,
$0.3696448045 \mathrm{E}+04,-.2628213624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3696448045 \mathrm{E}+04,-.2628213624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1374682332 \mathrm{E}+08,-.4513282030 \mathrm{E}+06,0.1675959911 \mathrm{E}+08,0.4876890026 \mathrm{E}+04$ $0.2377299687 \mathrm{E}+05,-.3352835102 \mathrm{E}+04$,
$0.1405000000 \mathrm{E}+04,0.1908445369 \mathrm{E}+08$,
$0.1405000000 \mathrm{E}+04,0.1908445369 \mathrm{E}+08,0.2011492209 \mathrm{E}+06,-.1054651163 \mathrm{E}+08$, $0.1170389960 \mathrm{E}+05,0.6955190281 \mathrm{E}+03,-.2151084995 \mathrm{E}+05,-.2434201068 \mathrm{E}+02$,
$0.2550039057 \mathrm{E}+01,-.1317908272 \mathrm{E}+02,-.1721902144 \mathrm{E}+00,0.8362119798 \mathrm{E}+00$, $0.2550039057 \mathrm{E}+01,-.1317908272 \mathrm{E}+02,-.1721902144 \mathrm{E}+00,0.8362119798 \mathrm{E}+00$,,
$-.5206726947 \mathrm{E}+00,-.9166473651 \mathrm{E}+00,-.3295665277 \mathrm{E}+00,-.2261493132 \mathrm{E}+00$, $.3607050570 \mathrm{E}+00,0.4383325549 \mathrm{E}+00,0.8232596390 \mathrm{E}+00,0.5079269620 \mathrm{E}+02$ $.1780815189 \mathrm{E}+01,0.7972832958 \mathrm{E}+06,0.2449860564 \mathrm{E}+05,0.2779792086 \mathrm{E}+02$, $0.3700338929 \mathrm{E}+04,-.2647014712 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1375169251 \mathrm{E}+08,-.4275552573 \mathrm{E}+06,0.1675623470 \mathrm{E}+08,0.4861496652 \mathrm{E}+04$, $0.1375169251 \mathrm{E}+08$, $0.2377288954 \mathrm{E}+05$, $0.1406000000 \mathrm{E}, .3375981532 \mathrm{E}+04$,
$0.1167955006 \mathrm{E}+04,0.1909614541 \mathrm{E}+08,0.2018460147 \mathrm{E}+06,-.1056802906 \mathrm{E}+08$, $0.2548568841 \mathrm{E}+01,0.6980683327 \mathrm{E}+03,-.2152401525 \mathrm{E}+05,-.2435705437 \mathrm{E}+02$, $.5223299591 \mathrm{E}+00,-.9171551911 \mathrm{E}+00,-.3304675117 \mathrm{E}+00,-.2227500375 \mathrm{E}+00$, $.3585681685 \mathrm{E}+00,0.4403124276 \mathrm{E}+00,0.8231365832 \mathrm{E}+00,0.5077859120 \mathrm{E}+02$ $0.1681264200 \mathrm{E}+01,0.7972719375 \mathrm{E}+06,0.2449862081 \mathrm{E}+05,0.2779790699 \mathrm{E}+02$, $0.3704229805 \mathrm{E}+04,-.2665798421 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1375654631 \mathrm{E}+08,-.4037824340 \mathrm{E}+06,0$
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$0.1407000000 \mathrm{E}+04,0.1910781278 \mathrm{E}+08,0.2025453570 \mathrm{E}+06,-.1058955965 \mathrm{E}+08$ $0.1165518550 \mathrm{E}+05,0.7006161634 \mathrm{E}+03,-.2153715297 \mathrm{E}+05,-.2437206713 \mathrm{E}+02$, $0.2547091417 \mathrm{E}+01,-.1312392954 \mathrm{E}+02,-.1756696972 \mathrm{E}+00,0.8334270045 \mathrm{E}+00$, $.5239652524 \mathrm{E}+00,-.9176489048 \mathrm{E}+00,-.3313467138 \mathrm{E}+00,-.2193851469 \mathrm{E}+00$, $.3564556703 \mathrm{E}+00,0.4422768177 \mathrm{E}+00,0.8230009548 \mathrm{E}+00,0.5076439410 \mathrm{E}+02$, $0.1581775697 \mathrm{E}+01,0.7972604989 \mathrm{E}+06,0.2449863609 \mathrm{E}+05,0.2779789303 \mathrm{E}+02$, $0.3708120672 \mathrm{E}+04,-.2684564633 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1376138470 \mathrm{E}+08$, $0.2377258378 \mathrm{E}+05$, $.2377258378 \mathrm{E}+05,-.3422260444 \mathrm{E}+04$,
$0.1408000000 \mathrm{E}+04,0.1911945578 \mathrm{E}+08,0.2032472465 \mathrm{E}+06,-.1061110336 \mathrm{E}+08$ $0.1163080594 \mathrm{E}+05,0.7031625131 \mathrm{E}+03,-.2155026310 \mathrm{E}+05,-.2438704891 \mathrm{E}+02$ $.2545606790 \mathrm{E}+01,-.1309632805 \mathrm{E}+02,-.1773778938 \mathrm{E}+00,0.8320480074 \mathrm{E}+00$
$. .5255789153 \mathrm{E}+00,-.9181289788 \mathrm{E}+00,-.3322039760 \mathrm{E}+00,-.2160548462 \mathrm{E}+00$ $.3543674096 \mathrm{E}+00,0.4442258792 \mathrm{E}+00,0.8228530289 \mathrm{E}+00,0.5075010501 \mathrm{E}+02$ $.1482350018 \mathrm{E}+01,0.7972489801 \mathrm{E}+06,0.2449865148 \mathrm{E}+05,0.2779787900 \mathrm{E}+02$ $0.3712011530 \mathrm{E}+04,-.2703313232 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.1376620768 \mathrm{E}+08,-.3562372766 \mathrm{E}+06,0.1674600263 \mathrm{E}+08,0.4815276357 \mathrm{E}+04$, $0.1376620768 \mathrm{E}+08,-.3562372766 \mathrm{E}+06$,
$0.237723536 \mathrm{E}+05,-.3445392862 \mathrm{E}+04$,
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$0.1160641141 \mathrm{E}+05,0.7057073746 \mathrm{E}+03,-.2156334562 \mathrm{E}+05,-.2440199971 \mathrm{E}+02$, $0.2544114962 \mathrm{E}+01,-.1306871002 \mathrm{E}+02,-.1790649149 \mathrm{E}+00,0.8306780617 \mathrm{E}+00$ $.3523029970 \mathrm{E}+00,0.4461598556 \mathrm{E}+00,0.8226931272 \mathrm{E}+00,0.5073572404 \mathrm{E}+02$, $0.1382987497 \mathrm{E}+01,0.7972373811 \mathrm{E}+06,0.2449866697 \mathrm{E}+05,0.2779786489 \mathrm{E}+02$, $0.3715902378 \mathrm{E}+04,-.2722044100 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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. $1377101525 \mathrm{E}+08$
$0.2377215658 \mathrm{E}+05$ . $1410000000 \mathrm{E}+04$, $0.1158200195 \mathrm{E}+05$, $0.2542615935 \mathrm{E}+01$, $5287419548 \mathrm{E}+00$ $3502620148 \mathrm{E}+00$, $0.1283688466 \mathrm{E}+01$, $0.3719793219 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, -. 1377580739E+08 $0.2377189744 \mathrm{E}+05$ $0.1411000000 \mathrm{E}+04$, $0.1155757758 \mathrm{E}+05$, $0.2541109712 \mathrm{E}+01$ $.5302907100 \mathrm{E}+00$, . 3482457171E+00, $0.1184453257 \mathrm{E}+01$, $0.3723684050 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,
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| :--- |
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$0.1150868426 \mathrm{E}+05$,
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$.3423430819 \mathrm{E}+00$,
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$0.3739247284 \mathrm{E}+04,-$
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$0.1143523327 \mathrm{E}+05,0$ $0.1143523327 E+05$,
$0.2533470754 \mathrm{E}+01$, . $5377150113 \mathrm{E}+00$ -. $3385287223 \mathrm{E}+00$, $0.6892460212 \mathrm{E}+00$,
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$0.1417000000 \mathrm{E}+04$,
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$0.2531921414 \mathrm{E}+01$,
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$0.3747028847 E+04$,
$.9999000000 \mathrm{E}+09$
$0.1380891999 \mathrm{E}+08$,
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$0.2528801205 \mathrm{E}+01$,
. $3329893765 \mathrm{E}+00$
. $3329893765 \mathrm{E}+00$,
$0.3929083706 \mathrm{E}+00$,
$0.3754810373 \mathrm{E}+04$,

| $.9754810373 \mathrm{E}+04$, |
| :--- |
| $.999900000 \mathrm{E}+09$ |

$-.9999000000 \mathrm{E}+09$,
$0.1381824154 \mathrm{E}+08$,
$3324650031 \mathrm{E}+06,0.1674254567 \mathrm{E}+08,0.4799856256 \mathrm{E}+04$, $3468520546 \mathrm{E}+04$

## 1914266860E+08,

$.7082507407 \mathrm{E}+03$,
$.1304107547 \mathrm{E}+02$,

$2046586608 \mathrm{E}+06,-.1065423004 \mathrm{E}+08$, $.9190498718 \mathrm{E}+00$, $2157640052 \mathrm{E}+05,-.2441691951 \mathrm{E}+02$, | ( |
| :--- |缺 $2740757121 \mathrm{E}+06,0.2449868257 \mathrm{E}+05,0.2779785070 \mathrm{E}+02$, $2740757121 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $3086929736 \mathrm{E}+06,0.1673906559 \mathrm{E}+08,0.4784429516 \mathrm{E}+04$, $3491643463 E+04$,

$.1915423839 \mathrm{E}+08,0.2053681826 \mathrm{E}+06,-.1067581296 \mathrm{E}+08$, $.7107926041 \mathrm{E}+03,-.2158942777 \mathrm{E}+05,-.2443180828 \mathrm{E}+02$, $1301342445 \mathrm{E}+02,-.1823773338 \mathrm{E}+00,0.8279675543 \mathrm{E}+00$,
$9194908529 \mathrm{E}+00,-.3346477845 \mathrm{E}+00,-.2062702879 \mathrm{E}+00$, $9194908529 \mathrm{E}+00,-.3346477845 \mathrm{E}+00,-.2062702879 \mathrm{E}+00$, $.4499784321 \mathrm{E}+00,0.8223407634 \mathrm{E}+00,0.5070668684 \mathrm{E}+02$, $.7972139432 \mathrm{E}+06,0.2449869828 \mathrm{E}+05,0.2779783643 \mathrm{E}+02$, $2759452177 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $2849212183 \mathrm{E}+06,0.1673556238 \mathrm{E}+08,0.4768996151 \mathrm{E}+04$, $3514761584 \mathrm{E}+04$

$.1916578375 \mathrm{E}+08,0.2060802455 \mathrm{E}+06,-.1069740889 \mathrm{E}+08$, $.7133329577 \mathrm{E}+03,-.2160242736 \mathrm{E}+05,-.2444666601 \mathrm{E}+02$, 1298575699E+02,-. $1840021421 \mathrm{E}+00,0.8266273357 \mathrm{E}+00$, $4518628200 \mathrm{E}+00,0.8221487159 \mathrm{E}+00,0.5069203082 \mathrm{E}+02$, $7972021043 \mathrm{E}+06,0.2449871409 \mathrm{E}+05,0.2779782208 \mathrm{E}+02$, $2778129152 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $2778129152 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, |
| :--- |
| $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, | $2611497678 \mathrm{E}+06,0.1673203607 \mathrm{E}+08,0.4753556180 \mathrm{E}+04$, $3537874874 \mathrm{E}+04$,

.1917730466E+08, $0.2067948480 \mathrm{E}+06,-.1071901780 \mathrm{E}+08$, $.7158717943 \mathrm{E}+03,-.2161539928 \mathrm{E}+05,-.2446149267 \mathrm{E}+02$, $1295807311 \mathrm{E}+02,-.1856062840 \mathrm{E}+00,-0.8252971685 \mathrm{E}+00$, $9203354232 \mathrm{E}+00,-.3361746523 \mathrm{E}+00,-.1999232651 \mathrm{E}+00$ $.7971901856 \mathrm{E}+06,0.8219463468 \mathrm{E}+00,0.5067728333 \mathrm{E}+02$, $.2796787928 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2796787928 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2373786523 \mathrm{E}+06,0.1672848664 \mathrm{E}+08,0.4738109619 \mathrm{E}+04$, $3560983304 \mathrm{E}+04$, $3560983304 \mathrm{E}+04$,
$1918880111 \mathrm{E}+08$
1918880111E+08, $0.2075119885 \mathrm{E}+06,-.1074063967 \mathrm{E}+08$, $7184091067 \mathrm{E}+03,-.2162834350 \mathrm{E}+05,-.2447628825 \mathrm{E}+02$,

$1293037287 \mathrm{E}+02,-.1871895557 \mathrm{E}+00,0.8239773721 \mathrm{E}+00$, $1293037287 \mathrm{E}+02,-.1871895557 \mathrm{E}+00,0.8239773721 \mathrm{E}+00$, | $.9207395313 \mathrm{E}+00,-.3369084589 \mathrm{E}+00,-.1968029618 \mathrm{E}+00$, |
| :--- | $7971781871 \mathrm{E}+06,0.2449874603 \mathrm{E}+05,0.2779779315 \mathrm{E}+02$, $2815428390 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2815428390 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$2136079022 \mathrm{E}+06,0.1672491410 \mathrm{E}+08,0.4722656483 \mathrm{E}+04$, $2136079022 \mathrm{E}+06,0.1672491410 \mathrm{E}+08,0.4722656483 \mathrm{E}+04$,
$3584086840 \mathrm{E}+04$,
$1920027309 \mathrm{E}+08,0.2082316657 \mathrm{E}+06,-.1076227448 \mathrm{E}+08$, $1920027309 \mathrm{E}+08,0.2082316657 \mathrm{E}+06,-.1076227448 \mathrm{E}+08$,
$7209448877 \mathrm{E}+03,-.2164126002 \mathrm{E}+05,-.2449105273 \mathrm{E}+02$, $1209448877 \mathrm{E}+03,-.2164126002 \mathrm{E}+05,-.2449105273 \mathrm{E}+02$,
$1290265629 \mathrm{E}+02,-.1887527829 \mathrm{E}+00,0.8226688554 \mathrm{E}+00$, $1290265629 \mathrm{E}+02,-.1887527829 \mathrm{E}+00,0.8226688554 \mathrm{E}+00$,
$9211319653 \mathrm{E}+00,-.3376229355 \mathrm{E}+00,-.1937179802 \mathrm{E}+00$, $.4574130603 \mathrm{E}+00,0.8215138483 \mathrm{E}+00,0.5064751433 \mathrm{E}+02$, $.7971661090 \mathrm{E}+06,0.2449876216 \mathrm{E}+05,0.2779777857 \mathrm{E}+02$, $2834050421 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $1898375478 \mathrm{E}+06,0.1672131846 \mathrm{E}+08,0.4707196791 \mathrm{E}+04$, $.3607185452 \mathrm{E}+04$,
$.1921172057 \mathrm{E}+08,0.2089538778 \mathrm{E}+06,-.1078392219 \mathrm{E}+08$, $.7234791301 \mathrm{E}+03,-.2165414881 \mathrm{E}+05,-.2450578609 \mathrm{E}+02$, $.1287492340 \mathrm{E}+02,-.1902951653 \mathrm{E}+00,0.8213709982 \mathrm{E}+00$ $.9215129159 \mathrm{E}+00,-.3383184154 \mathrm{E}+00,-.1906688111 \mathrm{E}+00$, $.4592279751 \mathrm{E}+00,0.8212843424 \mathrm{E}+00,0.5063249303 \mathrm{E}+02$, $.7971539512 \mathrm{E}+06,0.2449877839 \mathrm{E}+05,0.2779776391 \mathrm{E}+02$,
$.2852653904 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2852653904 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $1660676196 \mathrm{E}+06,0.1671769973 \mathrm{E}+08,0.4691730557 \mathrm{E}+04$, 3630279107E+04,
$.1922314355 \mathrm{E}+08,0.2096786234 \mathrm{E}+06,-.1080558277 \mathrm{E}+08$, $7260118268 \mathrm{E}+03,-.2166700986 \mathrm{E}+05,-.2452048831 \mathrm{E}+02$, $1284717425 \mathrm{E}+02,-.1918167010 \mathrm{E}+00,0.8200839290 \mathrm{E}+00$, $9218826483 \mathrm{E}+00,-.3389952380 \mathrm{E}+00,-.1876555658 \mathrm{E}+00$, $4610255720 \mathrm{E}+00,0.8210460925 \mathrm{E}+00,0.5061738069 \mathrm{E}+02$, $.7971417140 \mathrm{E}+06,0.2449879473 \mathrm{E}+05,0.2779774917 \mathrm{E}+02$, 2871238724E-01,-.9999000000E+09,-.9999000000E+09 $1422981477 \mathrm{E}+06,0.1671405791 \mathrm{E}+08,0.4676257800 \mathrm{E}+04$ $3653367775 \mathrm{E}+04$
$.1923454201 \mathrm{E}+08,0.2104059009 \mathrm{E}+06,-.1082725620 \mathrm{E}+08$, $.7285429705 \mathrm{E}+03,-.2167984315 \mathrm{E}+05,-.2453515937 \mathrm{E}+02$, $1281940887 \mathrm{E}+02,-.1933173887 \mathrm{E}+00,0.8188079394 \mathrm{E}+00$, $.9222414983 \mathrm{E}+00,-.3396535798 \mathrm{E}+00,-.1846782729 \mathrm{E}+00$,
$.4628055791 \mathrm{E}+00,0.8207996040 \mathrm{E}+00,0.5060217739 \mathrm{E}+02$, $.4628055791 \mathrm{E}+00,0.8207996040 \mathrm{E}+00,0.5060217739 \mathrm{E}+02$,
$.7971293973 \mathrm{E}+06,0.2449881118 \mathrm{E}+05,0.2779773436 \mathrm{E}+02$, $2889804763 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $1185291627 \mathrm{E}+06,0.1671039300 \mathrm{E}+08,0.4660778536 \mathrm{E}+04$, $1185291627 E+06,0$
$3676451422 \mathrm{E}+04$,
. $0.1924591593 \mathrm{E}+08,0$
 $7310725542 \mathrm{E}+03,-.2169264867 \mathrm{E}+05,-.2454979925 \mathrm{E}+02$,
$1279162729 \mathrm{E}+02,-.1947982743 \mathrm{E}+00,0.8175436534 \mathrm{E}+00$ $9225896745 \mathrm{E}+00,-.3402941642 \mathrm{E}+00,-.1817365521 \mathrm{E}+00$, $4645667406 \mathrm{E}+00,0.8205460491 \mathrm{E}+00,-1817365521 \mathrm{E}+00$, $7971170013 \mathrm{E}+06,0.2449882773 \mathrm{E}+05,0.2779771946 \mathrm{E}+02$, $.2908351907 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.2376819919 \mathrm{E}+05,-.3699530017 \mathrm{E}+04$
$0.1420000000 \mathrm{E}+04,0.1925726530 \mathrm{E}+08,0.2118680455 \mathrm{E}+06,-.1087064148 \mathrm{E}+08$ $0.1133709272 \mathrm{E}+05,0.7336005706 \mathrm{E}+03,-.2170542640 \mathrm{E}+05,-.2456440793 \mathrm{E}+02$ $0.2527230343 \mathrm{E}+01,-.1276382954 \mathrm{E}+02,-.1962604124 \mathrm{E}+00,0.8162915427 \mathrm{E}+00$ $.5432770637 \mathrm{E}+00,-.9229270776 \mathrm{E}+00,-.3409181888 \mathrm{E}+00,-.1788306408 \mathrm{E}+00$ $.3311909722 \mathrm{E}+00,0.4663077374 \mathrm{E}+00,0.8202863122 \mathrm{E}+00,0.5057149837 \mathrm{E}+02$ $0.2942621838 \mathrm{E}+00,0.7971045260 \mathrm{E}+06,0.2449884439 \mathrm{E}+05,0.2779770449 \mathrm{E}+02$,
$0.3758701123 \mathrm{E}+04,-.2926880038 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.3758701123 \mathrm{E}+04,-.2926880038 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$1382287909 \mathrm{E}+08,-.7099277443 \mathrm{E}+05,0.1670299394 \mathrm{E}+08,0.4629800552 \mathrm{E}+04$ $.13376763653 \mathrm{E}+05,-.3722603529 \mathrm{E}+04$,
0.23768
$0.1421000000 \mathrm{E}+04,0.1926859011 \mathrm{E}+08,0.2126029094 \mathrm{E}+06,-.1089235329 \mathrm{E}+08$ $0.1131252102 \mathrm{E}+05,0.7361270125 \mathrm{E}+03,-.2171817633 \mathrm{E}+05,-.2457898540 \mathrm{E}+02$, $0.2525652313 \mathrm{E}+01,-.1273601567 \mathrm{E}+02,-.1977025113 \mathrm{E}+00,0.8150512248 \mathrm{E}+00$, $.5446147427 \mathrm{E}+00,-.9232541709 \mathrm{E}+00,-.3415252483 \mathrm{E}+00,-.1759609065 \mathrm{E}+00$, $.3294168376 \mathrm{E}+00,0.4680299196 \mathrm{E}+00,0.8200198421 \mathrm{E}+00,0.5055602287 \mathrm{E}+02$, $0.1956830366 \mathrm{E}+00,0.7970919715 \mathrm{E}+06,0.2449886115 \mathrm{E}+05,0.2779768944 \mathrm{E}+02$ $0.3762591863 \mathrm{E}+04,-.2945389041 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1382750114 \mathrm{E}+08,-.4722543187 \mathrm{E}+05$,
$0.2376704352 \mathrm{E}+05,-.3745671926 \mathrm{E}+04$,
$0.1422000000 \mathrm{E}+04,0.1927989034 \mathrm{E}+08,0.2133402990 \mathrm{E}+06,-.1091407783 \mathrm{E}+08$ $0.1128793476 \mathrm{E}+05,0.7386518728 \mathrm{E}+03,-.2173089843 \mathrm{E}+05,-.2459353163 \mathrm{E}+02$, $0.2524067118 \mathrm{E}+01,-.1270818571 \mathrm{E}+02,-.1991235970 \mathrm{E}+00,0.8138224173 \mathrm{E}+00$, $.5459330235 \mathrm{E}+00,-.9235715420 \mathrm{E}+00,-.3421148621 \mathrm{E}+00,-.1731272015 \mathrm{E}+00$, $.3276665987 \mathrm{E}+00,0.4697344933 \mathrm{E}+00,0.8197463668 \mathrm{E}+00,0.5054045685 \mathrm{E}+02$, $0.9717124105 \mathrm{E}-01,0.7970793379 \mathrm{E}+06,0.2449887802 \mathrm{E}+05,0.2779767431 \mathrm{E}+02$, $0.3766482594 \mathrm{E}+04,-.2963878801 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ -. $1383210769 \mathrm{E}+08$,
$0.2376642018 \mathrm{E}+05$,
$2345869749 \mathrm{E}+05,0.1669550260 \mathrm{E}+08,0.4598796739 \mathrm{E}+04$ $0.2376642018 \mathrm{E}+05,-.3768735177 \mathrm{E}+04$
$0.1423000000 \mathrm{E}+04,0.1929116597 \mathrm{E}+08,0.2140802127 \mathrm{E}+06,-.1093581508 \mathrm{E}+08$ $0.1126333397 \mathrm{E}+05,0.7411751443 \mathrm{E}+03,-.2174359269 \mathrm{E}+05,-.2460804661 \mathrm{E}+02$, $.2522474761 \mathrm{E}+01,-.1268033969 \mathrm{E}+02,-.2005235278 \mathrm{E}+00,0.8126053751 \mathrm{E}+00$ $.5472319611 \mathrm{E}+00,-.9238793210 \mathrm{E}+00,-.3426873985 \mathrm{E}+00,-.1703301121 \mathrm{E}+00$
$.3259406617 \mathrm{E}+00,0.4714210977 \mathrm{E}+00,0.8194661883 \mathrm{E}+00,0.5052480042 \mathrm{E}+02$ $.3259406617 \mathrm{E}+00,0.4714210977 \mathrm{E}+00,0.8194661883 \mathrm{E}+00,0.5052480042 \mathrm{E}+02$,
$.1272892420 \mathrm{E}-02,0.7970666252 \mathrm{E}+06,0.2449889499 \mathrm{E}+05,0.2779765910 \mathrm{E}+02$, $-.1272892420 \mathrm{E}-02,0.7970666252 \mathrm{E}+06,0.2449889499 \mathrm{E}+05,0.2779765910 \mathrm{E}+02$,,
$0.3770373315 \mathrm{E}+04,-.2982349201 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,$~$ $0.1383669873 \mathrm{E}+08,0.3073983648 \mathrm{E}+03$,
$0.2376576649 \mathrm{E}+05,-.3791793248 \mathrm{E}+04$,
$0.2376576649 \mathrm{E}+05,-.3791793248 \mathrm{E}+04$,
$0.1424000000 \mathrm{E}+04,0.1930241700 \mathrm{E}+08,0.2148226488 \mathrm{E}+06,-.1095756500 \mathrm{E}+08$, $0.14124000000 \mathrm{E}+04,0.1930241700 \mathrm{E}+08,0.2148226488 \mathrm{E}+06,-.1095756500 \mathrm{E}+08$,
$0.1123871868 \mathrm{E}+05,0.7436968199 \mathrm{E}+03,-.2175625910 \mathrm{E}+05,-.2462253031 \mathrm{E}+02$, $0.2520875244 \mathrm{E}+01,-.1265247766 \mathrm{E}+02,-.2019032412 \mathrm{E}+00,0.8114008723 \mathrm{E}+00$ $5485104426 \mathrm{E}+00,-.9241780008 \mathrm{E}+00,-.3432430209 \mathrm{E}+00,-.1675686470 \mathrm{E}+00$, $.3242377277 \mathrm{E}+00,0.4730886313 \mathrm{E}+00,0.8191807144 \mathrm{E}+00,0.5050905368 \mathrm{E}+02$,
$9964905527 \mathrm{E}-01,0.7970538337 \mathrm{E}+06,0.2449891207 \mathrm{E}+05,0.2779764382 \mathrm{E}+02$ $.9964905527 \mathrm{E}-01,0.7970538337 \mathrm{E}+06,0.2449891207 \mathrm{E}+05,0.2779764382 \mathrm{E}+02$,,$~$
$. .3774264028 \mathrm{E}+04,-.3000800127 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3774264028 \mathrm{E}+04,-.3000800127 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$0.1384127426 \mathrm{E}+08,0.2407282537 \mathrm{E}+05,0.1668791901 \mathrm{E}+08,0.4567767230 \mathrm{E}+04$, $0.1384127426 \mathrm{E}+08,0.2407282537 \mathrm{E}+05$,
$0.2376508246 \mathrm{E}+05,-.3814846110 \mathrm{E}+04$,
$0.2376508246 \mathrm{E}+05,-.3814846110 \mathrm{E}+04$
$0.1425000000 \mathrm{E}+04,0.1931364341 \mathrm{E}+08$
$0.1121408892 \mathrm{E}+05,0.7462168924 \mathrm{E}+03,-.217686076 \mathrm{E}+06,-.1097932758 \mathrm{E}+08$, $0.2519268571 \mathrm{E}+01,-.1262459963 \mathrm{E}+02,-.2032622473 \mathrm{E}+00,-0.8102091030 \mathrm{E}+00$ $.5497687408 \mathrm{E}+00,-.9244676963 \mathrm{E}+00,-.3437819684 \mathrm{E}+00,-.1648436734 \mathrm{E}+00$, $.3225584246 \mathrm{E}+00,0.4747369458 \mathrm{E}+00,0.8188900384 \mathrm{E}+00,0.5049321676 \mathrm{E}+02$ $.1979569407 \mathrm{E}+00,0.7970409632 \mathrm{E}+06,0.2449892925 \mathrm{E}+05,0.2779762846 \mathrm{E}+02$ $0.3778154731 \mathrm{E}+04,-.3019231462 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$0.1384583427 \mathrm{E}+08,0.4783755317 \mathrm{E}+05,0.1668409264 \mathrm{E}+08,0.4552242881 \mathrm{E}+04$, $0.1384583427 \mathrm{E}+08,0.4783755317 \mathrm{E}+05,0$
$0.2376436810 \mathrm{E}+05,-.3837893730 \mathrm{E}+04$,
$0.1426000000 \mathrm{E}+04,0.1932484517 \mathrm{E}+08,0.2163150820 \mathrm{E}+06,-.1100110279 \mathrm{E}+08$, $0.1118944472 \mathrm{E}+05,0.7487353547 \mathrm{E}+03,-.2178150830 \mathrm{E}+05,-.2465140382 \mathrm{E}+02$, $0.2517654744 \mathrm{E}+01,-.1259670566 \mathrm{E}+02,-.2046010479 \mathrm{E}+00,0.8090298062 \mathrm{E}+00$ $.5510074264 \mathrm{E}+00,-.9247484893 \mathrm{E}+00,-.3443051032 \mathrm{E}+00,-.1621549487 \mathrm{E}+00$, $.3209028555 \mathrm{E}+00,0.4763662127 \mathrm{E}+00,0.8185942760 \mathrm{E}+00,0.5047728975 \mathrm{E}+02$, $.2961962438 \mathrm{E}+00,0.7970280140 \mathrm{E}+06,0.2449894654 \mathrm{E}+05,0.2779761302 \mathrm{E}+02$, $0.3782045424 \mathrm{E}+04,-.3037643092 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$.1385037874 \mathrm{E}+08,0.7160155144 \mathrm{E}+05,0.1668024323 \mathrm{E}+08,0.4536712159 \mathrm{E}+04$ $0.2376362340 \mathrm{E}+05,-.3860936076 \mathrm{E}+04$,
$0.1427000000 \mathrm{E}+04,0.1933602229 \mathrm{E}+08,0.2170650759 \mathrm{E}+06,-.1102289059 \mathrm{E}+08$ $0.1116478612 \mathrm{E}+05,0.7512521995 \mathrm{E}+03,-.2179409105 \mathrm{E}+05,-.2466579360 \mathrm{E}+02$, $0.2516033766 \mathrm{E}+01,-.1256879577 \mathrm{E}+02,-.2059192045 \mathrm{E}+00,0.8078631609 \mathrm{E}+00$, $.5522267601 \mathrm{E}+00,-.9250206232 \mathrm{E}+00,-.3448124920 \mathrm{E}+00,-.1595029528 \mathrm{E}+00$, $.3192712449 \mathrm{E}+00,0.4779764206 \mathrm{E}+00,0.8182935986 \mathrm{E}+00,0.5046127277 \mathrm{E}+02$, $.3943666612 \mathrm{E}+00,0.7970149861 \mathrm{E}+06,0.2449896393 \mathrm{E}+05,0.2779759750 \mathrm{E}+02$, $0.3785936108 \mathrm{E}+04,-.3056034901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1385490769 \mathrm{E}+08,0.9536478985 \mathrm{E}+05,0.1667637077 \mathrm{E}+08,0.4521175079 \mathrm{E}+04$
$0.2376284836 \mathrm{E}+05,-.3883973117 \mathrm{E}+04$, $0.1428000000 \mathrm{E}+04,0.1934717474 \mathrm{E}+08$,
$0.1114011315 \mathrm{E}+05,0.7537674198 \mathrm{E}+03,-.2180664588 \mathrm{E}+05,-.2468015202 \mathrm{E}+02$ $0.2514405641 \mathrm{E}+01,-.1254087000 \mathrm{E}+02,-.2072181395 \mathrm{E}+00,0.8067101909 \mathrm{E}+00$, $.5534250722 \mathrm{E}+00,-.9252838216 \mathrm{E}+00,-.3453055417 \mathrm{E}+00,-.1568882797 \mathrm{E}+00$, $.3534250722 \mathrm{E}+00,-.9252838216 \mathrm{E}+00,-.3453055417 \mathrm{E}+00,-.1568882797 \mathrm{E}+00$,
$.3176641184 \mathrm{E}+00,0.4795651683 \mathrm{E}+00,0.8179894603 \mathrm{E}+00,0.5044516592 \mathrm{E}+02$, $.4924678915 \mathrm{E}+00,0.7970018796 \mathrm{E}+06,0.2449898143 \mathrm{E}+05,0.2779758190 \mathrm{E}+02$, $0.3789826783 \mathrm{E}+04,-.3074406774 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $.1385942109 \mathrm{E}+08,0.1191272381 \mathrm{E}+06,0.1667247528 \mathrm{E}+08,0.4505631659 \mathrm{E}+04$, $0.2376204300 \mathrm{E}+05,-.3907004821 \mathrm{E}+04$
$0.2376204300 \mathrm{E}+05,-.3907004821 \mathrm{E}+04$,
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$0.1111542583 \mathrm{E}+05,0.7562810084 \mathrm{E}+03,-.2181917278 \mathrm{E}+05,-.2469447907 \mathrm{E}+02$, $0.2512770371 \mathrm{E}+01,-.1251292838 \mathrm{E}+02,-.2084971020 \mathrm{E}+00,0.8055702280 \mathrm{E}+00$ $.5546039724 \mathrm{E}+00,-.9255385923 \mathrm{E}+00,-.3457840250 \mathrm{E}+00,-.1543104734 \mathrm{E}+00$, $.3546039714 \mathrm{E}+00,-.925385923 \mathrm{E}+00,-.345840250 \mathrm{E}+00,-.1543104734 \mathrm{E}+0{ }^{2}, 0.4811340934 \mathrm{E}+00,0.8176813020 \mathrm{E}+00,0.5042896933 \mathrm{E}+02$
$.3160811171 \mathrm{E}+00,0$ $5904996351 \mathrm{E}+00,0.7969886945 \mathrm{E}+06,0.2449899903 \mathrm{E}+05,0.2779756623 \mathrm{E}+02$, $0.3793717449 \mathrm{E}+04,-.3092758596 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.2376120731 \mathrm{E}+05,-.3930031157 \mathrm{E}+04$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.1432000000 \mathrm{E}+04,0.1939153760 \mathrm{E}+08,0.2208527533 \mathrm{E}+06,-.1113201757 \mathrm{E}+08$, $0.1104127813 \mathrm{E}+05,0.7638119126 \mathrm{E}+03,-.2185658572 \mathrm{E}+05,-.2473727184 \mathrm{E}+02$, $0.2507821723 \mathrm{E}+01,-.1242900882 \mathrm{E}+02,-.2122104708 \mathrm{E}+00,0.8022306196 \mathrm{E}+00$, $.5580257603 \mathrm{E}+00,-.9262575919 \mathrm{E}+00,-.3471283401 \mathrm{E}+00,-.1467950577 \mathrm{E}+00$, $.3114700460 \mathrm{E}+00,0.4857241486 \mathrm{E}+00,0.8167364703 \mathrm{E}+00,0.5037984217 \mathrm{E}+02$, $.8841749762 \mathrm{E}+00,0.7969486692 \mathrm{E}+06,0.2449905245 \mathrm{E}+05,0.2779751874 \mathrm{E}+02$, $0.3805389388 \mathrm{E}+04,-.3147692608 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1387731918 \mathrm{E}+08,0.2141685223 \mathrm{E}+06,0.1665666309 \mathrm{E}+08,0.4443394911 \mathrm{E}+04$ $0.2375851828 \mathrm{E}+05,-.3999077636 \mathrm{E}+04$,
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0.02, $-.5591265241 \mathrm{E}+00,-.9264819362 \mathrm{E}+00,-.3475493494 \mathrm{E}+00,-.1443629854 \mathrm{E}+00$, $.5591265241 \mathrm{E}+00,-.9264819362 \mathrm{E}+00,-.3475493494 \mathrm{E}+00,-.1443629854 \mathrm{E}+00$,
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$0.2375756129 E+05,-.4022082182 E+04, ~$
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$.1079605691 \mathrm{E}+01,0.7969215945 \mathrm{E}+06,0.2449908859 \mathrm{E}+05,0.2779748670 \mathrm{E}+02$, $-.1079605691 \mathrm{E}+01,0.7969215945 \mathrm{E}+06,0.2449908859 \mathrm{E}+05,0.2779748670 \mathrm{E}+02$,,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1388617482 \mathrm{E}+08,0.2616836348 \mathrm{E}+06,0.1664861893 \mathrm{E}+08,0.4412238930 \mathrm{E}+04$ $0.2375657398 \mathrm{E}+05,-.4045081200 \mathrm{E}+04$,
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$0.2375450842 \mathrm{E}+05$
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$0.218061644 \mathrm{E}+00,0.7969435249 \mathrm{E}+00$ $.5633421078 \mathrm{E}+00,-.9273098979 \mathrm{E}+00,-.3490993821 \mathrm{E}+00,-.1350036096 \mathrm{E}+00$, $3042526342 \mathrm{E}+00,0.4929610934 \mathrm{E}+00,0.8151194360 \mathrm{E}+00,0.5029617909 \mathrm{E}+02$, $1372216698 \mathrm{E}+01,0.7968803978 \mathrm{E}+06,0.2449914357 \mathrm{E}+05,0.2779743806 \mathrm{E}+02$, $0.3824842429 \mathrm{E}+04,-.3238837579 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1389934138 \mathrm{E}+08,0.3329487092 \mathrm{E}+06,0.1663638022 \mathrm{E}+08,0.4365458329 \mathrm{E}+04$, $0.2375343016 \mathrm{E}+05,-.4114044780 \mathrm{E}+04$
$0.1438000000 \mathrm{E}+04,0.1945733949 \mathrm{E}+08,0.2254807054 \mathrm{E}+06,-.1126337980 \mathrm{E}+08$, $0.1089259972 \mathrm{E}+05,0.7788287018 \mathrm{E}+03,-.2193065527 \mathrm{E}+05,-.2482200795 \mathrm{E}+02$, $0.2497731927 \mathrm{E}+01$, $.5643487259 \mathrm{E}+00$, $3028789556 \mathrm{E}+00$, $1469609874 \mathrm{E}+01$, $0.3828733008 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ . 9999000000 E $0.1390369903 \mathrm{E}+08,0.3567015876 \mathrm{E}+06,0.1663225469 \mathrm{E}+08,0.4349852427 \mathrm{E}+04$ $0.2375232160 \mathrm{E}+05,-.4137021376 \mathrm{E}+04$
$0.1439000000 \mathrm{E}+04,0.1946821967 \mathrm{E}+08,0.2262607827 \mathrm{E}+06,-.1128531658 \mathrm{E}+08$, $0.1086777071 \mathrm{E}+05,0.7813255811 \mathrm{E}+03,-.2194290197 \mathrm{E}+05,-.2483602030 \mathrm{E}+02$, $0.2496025377 \mathrm{E}+01,-.1223264856 \mathrm{E}+02,-.2201850673 \mathrm{E}+00,0.7949287050 \mathrm{E}+00$, $3653378549 \mathrm{E}+00,-.9276847375 \mathrm{E}+00,-.3497983160 \mathrm{E}+00,-.1305456469 \mathrm{E}+00$, $3015287116 \mathrm{E}+00,0.4957110974 \mathrm{E}+00,0.8144635928 \mathrm{E}+00,0.5026209195 \mathrm{E}+02$, $-.1566930667 \mathrm{E}+01,0.7968525446 \mathrm{E}+06,0.2449918074 \mathrm{E}+05,0.2779740524 \mathrm{E}+02$,, $.3832623577 \mathrm{E}+04,-.3275148801 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.2375118273 \mathrm{E}+05,-.4159992287 \mathrm{E}+04$,
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$. .3836514137 \mathrm{E}+04,-.3293272507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3836514137 \mathrm{E}+04,-.3293272507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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| :--- |

$0.1443000000 \mathrm{E}+04,0.1951149192 \mathrm{E}+08,0.2294060349 \mathrm{E}+06,-.1137318575 \mathrm{E}+08$ $0.1446831499 \mathrm{E}+05,0.7912959259 \mathrm{E}+03,-.2199160755 \mathrm{E}+05,-.2489175383 \mathrm{E}+02$, $0.2489128095 \mathrm{E}+01,-.1212010191 \mathrm{E}+02,-.2243039411 \mathrm{E}+00,0.7910776836 \mathrm{E}+00$, $.5691079340 \mathrm{E}+00,-.9283646887 \mathrm{E}+00,-.3510513509 \mathrm{E}+00,-.1220735591 \mathrm{E}+00$, $.2963557774 \mathrm{E}+00,0.5009581296 \mathrm{E}+00,0.8131507890 \mathrm{E}+00,0.5019285662 \mathrm{E}+02$, $.1955484427 \mathrm{E}+01,0.7967959081 \mathrm{E}+06,0.2449925631 \mathrm{E}+05,0.2779733869 \mathrm{E}+02$ $0.3848185758 \mathrm{E}+04,-.3347514639 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.1392525305 \mathrm{E}+08,0.4754485179 \mathrm{E}+06,0.1661128253 \mathrm{E}+08,0.4271730921 \mathrm{E}+04$, $0.1392525305 \mathrm{E}+08,0.4754485179 \mathrm{E}+06$,
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$0.2487386020 \mathrm{E}+01,-.1209192688 \mathrm{E}+02,-.2252848592 \mathrm{E}+00,0.7901527953 \mathrm{E}+00$
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$.3852076278 \mathrm{E}+04,-.3365551977 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.3852076278 \mathrm{E}+04,-.3365551977 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.2374503386 \mathrm{E}+05,-.4274760469 \mathrm{E}+04$
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$0.1071850378 \mathrm{E}+05,0.7962706956 \mathrm{E}+03,-.2201579140 \mathrm{E}+05,-2491943081 \mathrm{E}+02$, $0.1071850378 \mathrm{E}+05,0.7962706956 \mathrm{E}+03,-.2201579140 \mathrm{E}+05,-.2491943081 \mathrm{E}+02$ $0.2485636850 \mathrm{E}+01,-.1206373657 \mathrm{E}+02,-.2262455131 \mathrm{E}+00,0.7892431370 \mathrm{E}+00$, $.5708837347 \mathrm{E}+00,-.9286723506 \mathrm{E}+00,-.3516101961 \mathrm{E}+00,-.1180590331 \mathrm{E}+00$, $.2939058236 \mathrm{E}+00,0.5034536133 \mathrm{E}+00,0.8124985084 \mathrm{E}+00,0.5015771031 \mathrm{E}+02$,
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$0.1393376523 \mathrm{E}+08,0.5229385755 \mathrm{E}+06,0.1660273301 \mathrm{E}+08,0.4240439701 \mathrm{E}+04$, $0.2374371320 \mathrm{E}+05,-.4297696610 \mathrm{E}+04$,
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$0.2483880588 \mathrm{E}+01,-.1203553102 \mathrm{E}+02,-.2271855862 \mathrm{E}+00,0.7883488952 \mathrm{E}+00$
$.5717453357 \mathrm{E}+00,-.9288191318 \mathrm{E}+00,-.3518722947 \mathrm{E}+00,-.1161073151 \mathrm{E}+00$ $2927144168 \mathrm{E}+00,0.5046700979 \mathrm{E}+00,0.8121738499 \mathrm{E}+00,0.5014000541 \mathrm{E}+02$ $.2246126189 \mathrm{E}+01,0.7967526200 \mathrm{E}+06,0.2449931407 \mathrm{E}+05,0.2779728796 \mathrm{E}+02$, $0.3859857290 \mathrm{E}+04,-.3401560916 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1393799784 \mathrm{E}+08,0.5466816157 \mathrm{E}+06,0.1659842385 \mathrm{E}+08,0.4224785026 \mathrm{E}+04$, $0.1393799784 \mathrm{E}+08,0.5466816157 \mathrm{E}+06$,
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$0.1447000000 \mathrm{E}+04,0.1955436590 \mathrm{E}+08,0.2325911130 \mathrm{E}+06,-.1146124884 \mathrm{E}+08$ $0.1066863735 \mathrm{E}+05,0.8012384544 \mathrm{E}+03,-.2203986246 \mathrm{E}+05,-.2494698106 \mathrm{E}+02$, $0.2482117237 \mathrm{E}+01,-.1200731027 \mathrm{E}+02,-.2281063193 \mathrm{E}+00,0.7874707231 \mathrm{E}+00$, $.5725883052 \mathrm{E}+00,-.9289609008 \mathrm{E}+00,-.3521243212 \mathrm{E}+00,-.1141932893 \mathrm{E}+00$, $.2915461404 \mathrm{E}+00,0.5058639369 \mathrm{E}+00,0.8118512951 \mathrm{E}+00,0.5012221283 \mathrm{E}+02$, $.2342857990 \mathrm{E}+01,0.7967380367 \mathrm{E}+06,0.2449933353 \mathrm{E}+05,0.2779727090 \mathrm{E}+02$ $.3863747780 \mathrm{E}+04,-.3419532290 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1394221480 \mathrm{E}+08,0.5704232899 \mathrm{E}+06,0.1659409176 \mathrm{E}+08,0.4209124330 \mathrm{E}+04$ $0.2374098100 \mathrm{E}+05,-.4343551143 \mathrm{E}+04$
$0.1448000000 \mathrm{E}+04,0.1956502206 \mathrm{E}+08,0.2333935923 \mathrm{E}+06,-.1148329470 \mathrm{E}+08$ $0.1064368350 \mathrm{E}+05,0.8037196870 \mathrm{E}+03,-.2205185565 \mathrm{E}+05,-.2496070861 \mathrm{E}+02$, $0.2480346801 \mathrm{E}+01,-.1197907434 \mathrm{E}+02,-.2290075651 \mathrm{E}+00,0.7866082732 \mathrm{E}+00$ $5734134283 \mathrm{E}+00,-.9290982428 \mathrm{E}+00,-.3523657833 \mathrm{E}+00,-.1123156710 \mathrm{E}+00$ $2903997078 \mathrm{E}+00,0.5070362703 \mathrm{E}+00,0.8115307944 \mathrm{E}+00,0.5010433269 \mathrm{E}+02$ $0.3867638261 \mathrm{E}+04,-.3437481451 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.1394641609 \mathrm{E}+08,0.5941635677 \mathrm{E}+06,0.1658973675 \mathrm{E}+08,0.4193457630 \mathrm{E}+04$, $0.2373956948 \mathrm{E}+05,-.4366469472 \mathrm{E}+04$,
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$.9999000000 \mathrm{E}+09$
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$0.1396718738 \mathrm{E}+08$ $0.2373205767 \mathrm{E}+05$ $0.1454000000 \mathrm{E}+04$, $0.1049367359 \mathrm{E}+05$ $0.2469575569 \mathrm{E}+01$ $5779929335 \mathrm{E}+00$ $2839866015 \mathrm{E}+00$ 3017870577E+01, $0.3890980936 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1397129456 \mathrm{E}+08$,
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$0.2373046450 \mathrm{E}+05$,
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$0.1455000000 \mathrm{E}+04$,
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$0.2460405293 \mathrm{E}+01,-.1166748818 \mathrm{E}+02,-.2376482979 \mathrm{E}+00,0.7781884769 \mathrm{E}+00$ $.2460405293 \mathrm{E}+01,-.1166748818 \mathrm{E}+02,-.2376482979 \mathrm{E}+00,0.7781884769 \mathrm{E}+00^{2}$, $2792500073 \mathrm{~F}+00,0.5184776364 \mathrm{E}+00,0.8082081254 \mathrm{E}+00,0.4990190686 \mathrm{E}+02$ $.3497728410 \mathrm{E}+01,0.7965570736 \mathrm{E}+06,0.2449957494 \mathrm{E}+05,0.2779706022 \mathrm{E}+02$, $0.3910432886 \mathrm{E}+04,-.3633424006 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1399159479 \mathrm{E}+08$, $0.2372204470 \mathrm{E}+05$,
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$0.1461000000 \mathrm{E}+04,0.1970127578 \mathrm{E}+08,0.2440508795 \mathrm{E}+06,-.1177097070 \mathrm{E}+08$ $0.1031804730 \mathrm{E}+05,0.8358117049 \mathrm{E}+03,-.2220519154 \mathrm{E}+05,-.2513627252 \mathrm{E}+02$ $0.2456687840 \mathrm{E}+01,-.1161064313 \mathrm{E}+02,-.2389677197 \mathrm{E}+00,0.7768735435 \mathrm{E}+00$ $.5825477889 \mathrm{E}+00,-$. $9305292022 \mathrm{E}+00,-$. $3546647081 \mathrm{E}+00,-.9125978668 \mathrm{E}-01$ $.2775064554 \mathrm{E}+00,0.5202695861 \mathrm{E}+00,0.8076569352 \mathrm{E}+00,0.4986397808 \mathrm{E}+02$ $.3689128139 \mathrm{E}+01,0.7965258496 \mathrm{E}+06,0.2449961658 \mathrm{E}+05,0.2779702404 \mathrm{E}+02$, $0.3918213594 \mathrm{E}+04,-.3668748038 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.2371846501 \mathrm{E}+05,-.4663850293 \mathrm{E}+04$,
$0.1462000000 \mathrm{E}+04,0.1971158126 \mathrm{E}+08,0.2448879192 \mathrm{E}+06,-.1179318169 \mathrm{E}+08$ $0.1029290438 \mathrm{E}+05,0.8382674586 \mathrm{E}+03,-.2221678797 \mathrm{E}+05,-.2514955417 \mathrm{E}+02$, $0.2454818554 \mathrm{E}+01,-.1158219859 \mathrm{E}+02,-.2395996924 \mathrm{E}+00,0.7762415673 \mathrm{E}+00$, $.5831303599 \mathrm{E}+00,-.9306167715 \mathrm{E}+00,-.3547829271 \mathrm{E}+00,-.8989715983 \mathrm{E}-01$, $2766666082 \mathrm{E}+00,0.5211315610 \mathrm{E}+00,0.8073893014 \mathrm{E}+00,0.4984488486 \mathrm{E}+02$ $.3784710591 \mathrm{E}+01,0.7965101243 \mathrm{E}+06,0.2449963756 \mathrm{E}+05,0.2779700583 \mathrm{E}+02$, $0.3922103932 \mathrm{E}+04,-.3686374442 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1400358615 \mathrm{E}+08,0.9263638825 \mathrm{E}+06,0.1652636327 \mathrm{E}+08,0.3973502921 \mathrm{E}+04$ $0.2371662980 \mathrm{E}+05,-.4686681758 \mathrm{E}+04$
$0.1463000000 \mathrm{E}+04,0.1972186159 \mathrm{E}+08,0.2457274138 \mathrm{E}+06,-.1181540427 \mathrm{E}+08$, $0.1026774820 \mathrm{E}+05,0.8407213396 \mathrm{E}+03,-.2222835594 \mathrm{E}+05,-.2516280384 \mathrm{E}+02$ $0.2452942232 \mathrm{E}+01,-.1155373941 \mathrm{E}+02,-.2402114806 \mathrm{E}+00,-0.7756264273 \mathrm{E}+00$, $.5836969161 \mathrm{E}+00,-.9307020078 \mathrm{E}+00,-.3548927552 \mathrm{E}+00,-.8857146773 \mathrm{E}-01$, $2758481778 \mathrm{E}+00,0.5219720083 \mathrm{E}+00,0.8071263874 \mathrm{E}+00,0.4982570590 \mathrm{E}+02$ $.3880214450 \mathrm{E}+01,0.7964943238 \mathrm{E}+06,0.2449965863 \mathrm{E}+05,0.2779698755 \mathrm{E}+02$ $0.3925994261 \mathrm{E}+04,-.3703976956 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1400755178 \mathrm{E}+08,0.9500795821 \mathrm{E}+06$,
$0.2371476435 \mathrm{E}+05,-.4709506783 \mathrm{E}+04$,
$0.2371476435 \mathrm{E}+05,-.4709506783 \mathrm{E}+04$,
$0.1464000000 \mathrm{E}+04,0.1973211675 \mathrm{E}+08,0.2465693613 \mathrm{E}+06,-.1183763839 \mathrm{E}+08$, $0.1464000000 \mathrm{E}+04,0.1973211675 \mathrm{E}+08,0.2465693613 \mathrm{E}+06,-.1183763839 \mathrm{E}+08$,
$0.1024257878 \mathrm{E}+05,0.8431733408 \mathrm{E}+03,-.2223989544 \mathrm{E}+05,-.2517602151 \mathrm{E}+02$, $0.1024257878 \mathrm{E}+05,0.8431733408 \mathrm{E}+03,-.2223989544 \mathrm{E}+05,-.2517602151 \mathrm{E}+02$,
$0.2451058879 \mathrm{E}+01,-.1152526564 \mathrm{E}+02,-.2408037810 \mathrm{E}+00,0.7750287997 \mathrm{E}+00$, $.2451058879 \mathrm{E}+01,-.1152526564 \mathrm{E}+02,-.2408037810 \mathrm{E}+00,0.7750287997 \mathrm{E}+00$,,
$. .5842464367 \mathrm{E}+00,-.9307846049 \mathrm{E}+00,-.3549952260 \mathrm{E}+00,-.8728349644 \mathrm{E}-01$, $.5842464367 \mathrm{E}+00,-.9307846049 \mathrm{E}+00,-.3549952260 \mathrm{E}+00,-.8728349644 \mathrm{E}-01$,
$.2750519193 \mathrm{E}+00,0.5227893928 \mathrm{E}+00,0.8068690677 \mathrm{E}+00,0.4980644134 \mathrm{E}+02$, $.3975639482 \mathrm{E}+01,0.7964784480 \mathrm{E}+06,0.2449967981 \mathrm{E}+05,0.2779696920 \mathrm{E}+02$, $-.3975639482 \mathrm{E}+01,0.7964784480 \mathrm{E}+06,0.2449967981 \mathrm{E}+05,0.2779696920 \mathrm{E}+02$,,
$0.3929884578 \mathrm{E}+04,-.3721555470 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3929884578 \mathrm{E}+04,-.3721555470 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1401150165 \mathrm{E}+08,0.9737934011 \mathrm{E}+06$,
$0.2371286866 \mathrm{E}+05,-.4732325337 \mathrm{E}+04$,
$0.1465000000 \mathrm{E}+04,0.1974234674 \mathrm{E}+08,0.2474137599 \mathrm{E}+06,-.1185988405 \mathrm{E}+08$ $0.1021739617 \mathrm{E}+05,0.8456234550 \mathrm{E}+03,-.2225140646 \mathrm{E}+05,-.2518920716 \mathrm{E}+02$ $0.2449168497 \mathrm{E}+01,-.1149677731 \mathrm{E}+02,-.2413773917 \mathrm{E}+00,0.7744482424 \mathrm{E}+00$, $.5847793383 \mathrm{E}+00,-.9308645456 \mathrm{E}+00,-.3550910138 \mathrm{E}+00,-.8603237535 \mathrm{E}-01$ $.2742775100 \mathrm{E}+00,0.5235840827 \mathrm{E}+00,0.8066173540 \mathrm{E}+00,0.4978709131 \mathrm{E}+02$,
$.4070985452 \mathrm{E}+01,0.7964624971 \mathrm{E}+06,0.2449970108 \mathrm{E}+05,0.2779695077 \mathrm{E}+02$, $.4070985452 \mathrm{E}+01,0.7964624971 \mathrm{E}+06,0.2449970108 \mathrm{E}+05,0.2779695077 \mathrm{E}+02$,, $0.3933774886 \mathrm{E}+04,-.3739109874 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1401543575 \mathrm{E}+08,0.9975053093 \mathrm{E}+06,0.1651220052 \mathrm{E}+08,0.3926221576 \mathrm{E}+04$ $0.2371094274 \mathrm{E}+05,-.4755137387 \mathrm{E}+04$,
$0.1466000000 \mathrm{E}+04,0.1975255154 \mathrm{E}+08,0.2482606076 \mathrm{E}+06,-.1188214120 \mathrm{E}+08$, $0.1019220038 \mathrm{E}+05,0.8480716754 \mathrm{E}+03,-.2226288899 \mathrm{E}+05,-.2520236077 \mathrm{E}+02$,
$0.2447271091 \mathrm{E}+01,-.1146827445 \mathrm{E}+02,-.2419326827 \mathrm{E}+00,0.7738853113 \mathrm{E}+00$, $0.2447271091 \mathrm{E}+01,-.1146827445 \mathrm{E}+02,-.2419326827 \mathrm{E}+00,0.7738853113 \mathrm{E}+00$,,
$-.5852948847 \mathrm{E}+00,-.9309422952 \mathrm{E}+00,-.3551795841 \mathrm{E}+00,-.8481689711 \mathrm{E}-01$, $.5852948847 \mathrm{E}+00,-.9309422952 \mathrm{E}+00,-.3551795841 \mathrm{E}+00,-.8481689711 \mathrm{E}-01$, $.2735233445 \mathrm{E}+00,0.5243557839 \mathrm{E}+00,0.8063721175 \mathrm{E}+00,0.4976765592 \mathrm{E}+02$,
$.4166252129 \mathrm{E}+01,0.7964464711 \mathrm{E}+06,0.2449972245 \mathrm{E}+05,0.2779693226 \mathrm{E}+02$ $-.4166252129 \mathrm{E}+01,0.7964464711 \mathrm{E}+06,0.2449972245 \mathrm{E}+05,0.2779693226 \mathrm{E}+02$
$0.3937665183 \mathrm{E}+04,-.3756640056 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1401935409 \mathrm{E}+08,0.1021215277 \mathrm{E}+07,0.1650743398 \mathrm{E}+08,0.3910449709 \mathrm{E}+04$ $0.2370898659 \mathrm{E}+05,-.4777942903 \mathrm{E}+04$,
$0.1467000000 \mathrm{E}+04,0.1976273114 \mathrm{E}+08,0.2491099026 \mathrm{E}+06,-.1190440982 \mathrm{E}+08$, $0.1016699145 \mathrm{E}+05,0.8505179949 \mathrm{E}+03,-.2227434301 \mathrm{E}+05,-.2521548234 \mathrm{E}+02$, $0.2445366663 \mathrm{E}+01,-.1143975711 \mathrm{E}+02,-.2424676565 \mathrm{E}+00,0.7733400717 \mathrm{E}+00$, $.5857939646 \mathrm{E}+00,-.9310181707 \mathrm{E}+00,-.3552600850 \mathrm{E}+00,-.8363873416 \mathrm{E}-01$, $.2727903984 \mathrm{E}+00,0.5251051375 \mathrm{E}+00,0.8061327392 \mathrm{E}+00,0.4974813530 \mathrm{E}+02$, $.4261439281 \mathrm{E}+01,0.7964303703 \mathrm{E}+06,0.2449974393 \mathrm{E}+05,0.2779691368 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1402325665 \mathrm{E}+08,0.1044923272 \mathrm{E}+07,0.1650264464 \mathrm{E}+08,0.3894672161 \mathrm{E}+04$ $0.2370700021 \mathrm{E}+05,-.4800741853 \mathrm{E}+04$
$0.1468000000 \mathrm{E}+04,0.1977288552 \mathrm{E}+08,0.2499616429 \mathrm{E}+06,-.1192668987 \mathrm{E}+08$, $0.1014176942 \mathrm{E}+05,0.8529624064 \mathrm{E}+03,-.2228576850 \mathrm{E}+05,-.2522857183 \mathrm{E}+02$, $0.2443455218 \mathrm{E}+01,-.1141122531 \mathrm{E}+02,-.2429836604 \mathrm{E}+00,0.7728119483 \mathrm{E}+00$ $5862769254 \mathrm{E}+00,-.9310917867 \mathrm{E}+00,-.3553340287 \mathrm{E}+00,-.8249734968 \mathrm{E}-01$, $4356546682 \mathrm{E}+01,0.7964141946 \mathrm{E}+06,0.2449976550 \mathrm{E}+05,0.2779689503 \mathrm{E}+02$ $.3945445745 \mathrm{E}+04,-.3791627317 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.1402714343 \mathrm{E}+08,0.1068629267 \mathrm{E}+07,0.1649783250 \mathrm{E}+08,0.3878888949 \mathrm{E}+04$, $0.2370498361 \mathrm{E}+05,-.4823534206 \mathrm{E}+04$,
$0.1469000000 \mathrm{E}+04,0.1978301467 \mathrm{E}+08,0.2508158267 \mathrm{E}+06,-.1194898134 \mathrm{E}+08,1$ $0.1011653432 \mathrm{E}+05,0.8554049030 \mathrm{E}+03,-.2229716545 \mathrm{E}+05,-.2524162924 \mathrm{E}+02$, $0.1011653432 \mathrm{E}+05,0.8554049030 \mathrm{E}+03,-.2229716545 \mathrm{E}+05,-.2524162924 \mathrm{E}+02$,
$0.2441536758 \mathrm{E}+01,-.1138267910 \mathrm{E}+02,-.2434807856 \mathrm{E}+00,0.7723017854 \mathrm{E}+00$, $.2441536758 \mathrm{E}+01,-.1138267910 \mathrm{E}+02,-.2434807856 \mathrm{E}+00,0.7723017854 \mathrm{E}+00$,,
$.5867427540 \mathrm{E}+00,-.9311635721 \mathrm{E}+00,-.3554007965 \mathrm{E}+00,-.8139211133 \mathrm{E}-01$,
 $.4451574104 \mathrm{E}+01,0.7963979442 \mathrm{E}+06,0.2449978717 \mathrm{E}+05,0.2779687630 \mathrm{E}+02$, $0.3949336011 \mathrm{E}+04,-.3809084175 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1403101443 \mathrm{E}+08,0.1092333230 \mathrm{E}+07$,
$0.2370293679 \mathrm{E}+05,-.4846319930 \mathrm{E}+04$,
$0.2370293679 \mathrm{E}+05,-.4846319930 \mathrm{E}+04$,
$0.1470000000 \mathrm{E}+04,0.1979311858 \mathrm{E}+08,0.2516724521 \mathrm{E}+06,-.1197128420 \mathrm{E}+08$, $0.1470000000 \mathrm{E}+04,0.1979311858 \mathrm{E}+08,0.2516724521 \mathrm{E}+06,-.1197128420 \mathrm{E}+08$,
$0.1009128618 \mathrm{E}+05,0.8578454776 \mathrm{E}+03,-.2230853385 \mathrm{E}+05,-.2525465454 \mathrm{E}+02$, $0.1009128618 \mathrm{E}+05,0.8578454776 \mathrm{E}+03,-.2230853385 \mathrm{E}+05,-.2525465454 \mathrm{E}+02$
$0.2439611288 \mathrm{E}+01,-.1135411851 \mathrm{E}+02,-.2439573594 \mathrm{E}+00,0.7718095314 \mathrm{E}+00$ $.5871923484 \mathrm{E}+00,-. .9312331989 \mathrm{E}+00,-.3554608811 \mathrm{E}+00,-.8032615552 \mathrm{E}-01$
$2707204020 \mathrm{E}+00,0.5272168522 \mathrm{E}+00,0.8054519568 \mathrm{E}+00,0.4968906334 \mathrm{E}+02$, $4546521324 \mathrm{E}+01,0.7963816192 \mathrm{E}+06,0.2449980894 \mathrm{E}+05,0.2779685749 \mathrm{E}+02$, $0.3953226266 \mathrm{E}+04,-.3826516372 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1403486963 \mathrm{E}+08,0.1116035130 \mathrm{E}+07,0.1648813986 \mathrm{E}+08,0.3847305602 \mathrm{E}+04$, $0.1403486963 \mathrm{E}+08,0$ $0.2370085975 \mathrm{E}+05$, $0.1471000000 \mathrm{E}+04,0.1980319724 \mathrm{E}+08,0.2525315171 \mathrm{E}+06,-.1199359840 \mathrm{E}+08$, $0.1006602502 \mathrm{E}+05,0.8602841232 \mathrm{E}+03,-.2231987369 \mathrm{E}+05,-.2526764772 \mathrm{E}+02$, $0.2437678810 \mathrm{E}+01,-.1132554357 \mathrm{E}+02,-.2444152041 \mathrm{E}+00,0.7713339111 \mathrm{E}+00$, $.5876267571 \mathrm{E}+00,-.9313010462 \mathrm{E}+00,-.3555144991 \mathrm{E}+00,-.7929566373 \mathrm{E}-01$, $.2700732666 \mathrm{E}+00,0.5278763478 \mathrm{E}+00,0.8052372272 \mathrm{E}+00,0.4966920307 \mathrm{E}+02$, $.4641388117 \mathrm{E}+01,0.7963652197 \mathrm{E}+06,0.2449983081 \mathrm{E}+05,0.2779683861 \mathrm{E}+02$, $0.3957116510 \mathrm{E}+04,-.3843923798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,$~$
$1403870904 \mathrm{E}+08,0.1139734939 \mathrm{E}+07,0.1648325938 \mathrm{E}+08,0.3831505501 \mathrm{E}+04$,,$~$ $0.1403870904 \mathrm{E}+08,0.1139734939 \mathrm{E}+07$,
$0.2369875250 \mathrm{E}+05,-.4891871368 \mathrm{E}+04$,
$0.1472000000 \mathrm{E}+04,0.1981325063 \mathrm{E}+08,0.2533930197 \mathrm{E}+06,-.1201592393 \mathrm{E}+08$, $0.1004075089 \mathrm{E}+05,0.8627208329 \mathrm{E}+03,-.2233118494 \mathrm{E}+05,-.2528060876 \mathrm{E}+02$, $0.2435739329 \mathrm{E}+01,-.1129695433 \mathrm{E}+02,-.2448555885 \mathrm{E}+00,0.7708761127 \mathrm{E}+00$, $.5880440116 \mathrm{E}+00,-.9313668610 \mathrm{E}+00,-.3555625866 \mathrm{E}+00,-.7830081216 \mathrm{E}-01$, $2694466755 \mathrm{E}+00,0.5285123138 \mathrm{E}+00,0.8050299517 \mathrm{E}+00,0.4964925821 \mathrm{E}+02$, $.4736174263 \mathrm{E}+01,0.7963487458 \mathrm{E}+06,0.2449985278 \mathrm{E}+05,0.2779681965 \mathrm{E}+02$, $0.3961006744 \mathrm{E}+04,-.3861306344 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1404253264 \mathrm{E}+08,0.1163432625 \mathrm{E}+07,0.1647835612 \mathrm{E}+08,0.3815699805 \mathrm{E}+04$, $0.2369661504 \mathrm{E}+05,-.4914637019 \mathrm{E}+04$,
$0.1473000000 \mathrm{E}+04,0.1982327874 \mathrm{E}+08,0.2542569581 \mathrm{E}+06,-.1203826076 \mathrm{E}+08$, $0.1001546382 \mathrm{E}+05,0.8651555995 \mathrm{E}+03,-.2234246759 \mathrm{E}+05,-.2529353765 \mathrm{E}+02$, $0.2433792848 \mathrm{E}+01,-.1126835082 \mathrm{E}+02,-.2452765113 \mathrm{E}+00,0.7704361612 \mathrm{E}+00$, $.5884450310 \mathrm{E}+00,-.9314310785 \mathrm{E}+00,-.3556040272 \mathrm{E}+00,-.7734288457 \mathrm{E}-01$, $2688411779 \mathrm{E}+00,0.5291255970 \mathrm{E}+00,0.8048294998 \mathrm{E}+00,0.4962922887 \mathrm{E}+02$, $0.3964896967 \mathrm{E}+04,-.3878663899 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1404634043 \mathrm{E}+08,0.1187128159 \mathrm{E}+07,0.1647343011 \mathrm{E}+08,0.3799888531 \mathrm{E}+04$, $0.1404634 \odot 43 \mathrm{E}+08,0.1187128159 \mathrm{E}+\odot 7$,
$0.2369444737 \mathrm{E}+05,-.4937395916 \mathrm{E}+04$,
$0.2369444737 \mathrm{E}+05,-.4937395916 \mathrm{E}+04$,
$0.1474000000 \mathrm{E}+04,0.1983328155 \mathrm{E}+08,0.2551233302 \mathrm{E}+06,-.1206060886 \mathrm{E}+08$, $0.1474000000 \mathrm{E}+04,0.1983328155 \mathrm{E}+08,0.2551233302 \mathrm{E}+06,-.1206060886 \mathrm{E}+08$,
$0.9990163828 \mathrm{E}+04,0.8675884162 \mathrm{E}+03,-.2235372163 \mathrm{E}+05,-.2530643436 \mathrm{E}+02$, $0.9990163828 \mathrm{E}+04,0.8675884162 \mathrm{E}+03,-.2235372163 \mathrm{E}+05,-.2530643436 \mathrm{E}+02$,,
$0.2431839371 \mathrm{E}+01,-.1123973307 \mathrm{E}+02,-.2456789844 \mathrm{E}+00,0.7700147000 \mathrm{E}+00$, $.2431839371 \mathrm{E}+01,-.1123973307 \mathrm{E}+02,-.2456789844 \mathrm{E}+00,0.7700147000 \mathrm{E}+00$,,
$.5888286664 \mathrm{E}+00,-.9314937178 \mathrm{E}+00,-.3556392181 \mathrm{E}+00,-.7642120333 \mathrm{E}-01$, $.2682560165 \mathrm{E}+00,-0.5297151200 \mathrm{E}+00,0.0 .8046369376 \mathrm{E}+00,-.4642120333 \mathrm{E}-01$,
$.296911520 \mathrm{E}+02$, $.2682560165 \mathrm{E}+00,0.5297151200 \mathrm{E}+00,0.8046369376 \mathrm{E}+00,0.4960911520 \mathrm{E}+02$,
$4925503742 \mathrm{E}+01,0.7963155752 \mathrm{E}+06,0.2449989702 \mathrm{E}+05,0.2779678151 \mathrm{E}+02$, $-.4925503742 \mathrm{E}+01,0.7963155752 \mathrm{E}+06,0.2449989702 \mathrm{E}+05,0.2779678151 \mathrm{E}+02$,,
$0.3968787180 \mathrm{E}+04,-.3895996355 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1405013241 \mathrm{E}+08,0.1210821510 \mathrm{E}+07,0.1646848133 \mathrm{E}+08,0.3784071695 \mathrm{E}+04$ $0.2369224951 \mathrm{E}+05,-.4960148029 \mathrm{E}+04$,
$0.1475000000 \mathrm{E}+04,0.1984325906 \mathrm{E}+08,0.2559921343 \mathrm{E}+06,-.1208296820 \mathrm{E}+08$,
$0.9964850958 \mathrm{E}+04,0.8700192760 \mathrm{E}+03,-.2236494705 \mathrm{E}+05,-2531920880 \mathrm{E}+02$, $0.9964850958 \mathrm{E}+04,0.8700192760 \mathrm{E}+03,-.2236494705 \mathrm{E}+05,-.2531929889 \mathrm{E}+02$,
$0.2429878901 \mathrm{E}+01,-.1121110112 \mathrm{E}+02,-2460609708 \mathrm{E}+00,0.7696107537 \mathrm{E}+00^{\prime}$ $0.2429878901 \mathrm{E}+01,-.1121110112 \mathrm{E}+02,-.2460609708 \mathrm{E}+00,0.7696107537 \mathrm{E}+00$, $.5891971542 \mathrm{E}+00,-.9315552004 \mathrm{E}+00,-.3556671778 \mathrm{E}+00,-.7553652875 \mathrm{E}-01$, $.2676918138 \mathrm{E}+00,0.5302830814 \mathrm{E}+00,0.8044507109 \mathrm{E}+00,0.4958891732 \mathrm{E}+02$, $.5020046642 \mathrm{E}+01,0.7962988788 \mathrm{E}+06,0.2449991928 \mathrm{E}+05,0.2779676233 \mathrm{E}+02$,
$0.3972677382 \mathrm{E}+04,-.3913303602 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3972677382 \mathrm{E}+04,-.3913303602 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$0.1405390858 \mathrm{E}+08,0.1234512648 \mathrm{E}+07,0.1646350981 \mathrm{E}+08,0.3768249316 \mathrm{E}+04$, $0.1405390858 \mathrm{E}+08,0$ $0.2369002144 \mathrm{E}+05$, $0.1476000000 \mathrm{E}+04,0.1985321125 \mathrm{E}+08,0.2568633681 \mathrm{E}+06,-.1210533874 \mathrm{E}+08$, $0.9939525241 \mathrm{E}+04,0.8724481717 \mathrm{E}+03,-.2237614383 \mathrm{E}+05,-.2533213120 \mathrm{E}+02$, $0.2427911442 \mathrm{E}+01,-.1118245501 \mathrm{E}+02,-.2464241444 \mathrm{E}+00,0.7692242974 \mathrm{E}+00$, $.5895499312 \mathrm{E}+00,-.9316149953 \mathrm{E}+00,-.3556896255 \mathrm{E}+00,-.7468862564 \mathrm{E}-01$, $.2671490998 \mathrm{E}+00,0.5308284757 \mathrm{E}+00,0.8042714019 \mathrm{E}+00,0.4956863535 \mathrm{E}+02$, $.5114508029 \mathrm{E}+01,0.7962821083 \mathrm{E}+06,0.2449994164 \mathrm{E}+05,0.2779674307 \mathrm{E}+02$, $0.3976567573 \mathrm{E}+04,-.3930585532 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1405766891 \mathrm{E}+08,0.1258201543 \mathrm{E}+07,0.1645851555 \mathrm{E}+08,0.3752421410 \mathrm{E}+04$, $0.1405766891 \mathrm{E}+08,0.1258201543 \mathrm{E}+07,0.1645851555 \mathrm{E}+08,0.3752421410 \mathrm{E}+04$, $0.2368776318 \mathrm{E}+05,-.5005631773 \mathrm{E}+04$,
$0.1477000000 \mathrm{E}+04,0.1986313811 \mathrm{E}+08,0.2577370299 \mathrm{E}+06,-.1212772047 \mathrm{E}+08$, $0.9914186707 \mathrm{E}+04,0.8748750965 \mathrm{E}+03,-.2238731196 \mathrm{E}+05,-.2534493130 \mathrm{E}+02$, $0.2425936997 \mathrm{E}+01,-.1115379477 \mathrm{E}+02,-.2467685557 \mathrm{E}+00,0.7688563542 \mathrm{E}+00$, $.5898857403 \mathrm{E}+00,-.9316733790 \mathrm{E}+00,-.3557061233 \mathrm{E}+00,-.7387739019 \mathrm{E}-01$,
$2666270707 \mathrm{E}+00,0.5313502240 \mathrm{E}+00,0.8041000837 \mathrm{E}+00,0.4954826942 \mathrm{E}+02$, $5208887693 \mathrm{E}+01,0.7962652641 \mathrm{E}+06,0.2449996410 \mathrm{E}+05,0.2779672374 \mathrm{E}+02$, $0.3980457753 \mathrm{E}+04,-.3947842036 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1406141342 \mathrm{E}+08,0.1281888164 \mathrm{E}+07,0.1645349855 \mathrm{E}+08,0.3736587994 \mathrm{E}+04$, $0.2368547473 \mathrm{E}+05,-.5028363342 \mathrm{E}+04$,
$0.1478000000 \mathrm{E}+04,0.1987303962 \mathrm{E}+08,0.2586131177 \mathrm{E}+06,-.1215011336 \mathrm{E}+08$, $0.9888835389 \mathrm{E}+04,0.8773000434 \mathrm{E}+03,-.2239845141 \mathrm{E}+05,-.2535769915 \mathrm{E}+02$, $0.2423955571 \mathrm{E}+01,-.1112512044 \mathrm{E}+02,-.2470944284 \mathrm{E}+00,0.7685068570 \mathrm{E}+00$, $.5902046714 \mathrm{E}+00,-.9317303685 \mathrm{E}+00,-.3557169199 \mathrm{E}+00,-.7310262244 \mathrm{E}-01$, $.2661256544 \mathrm{E}+00,0.5318483653 \mathrm{E}+00,0.8039368460 \mathrm{E}+00,0.4952781967 \mathrm{E}+02$, $.5303185423 \mathrm{E}+01,0.7962483460 \mathrm{E}+06,0.2449998666 \mathrm{E}+05,0.2779670433 \mathrm{E}+02$,
$.3984347923 \mathrm{E}+04,-.3965073004 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,-0.1082318822 \mathrm{E}+05$, $0.1406514209 \mathrm{E}+08,0.1305572482 \mathrm{E}+07,0.1644845883 \mathrm{E}+08,0.3720749085 \mathrm{E}+04$, $0.2368315610 \mathrm{E}+05,-.5051088001 \mathrm{E}+04$
$0.1479000000 \mathrm{E}+04,0.1988291577 \mathrm{E}+08,0.2594916294 \mathrm{E}+06,-.1217251737 \mathrm{E}+08$, $0.9863471319 \mathrm{E}+04,0.8797230053 \mathrm{E}+03,-.2240956219 \mathrm{E}+05,-.2537043475 \mathrm{E}+02$, $0.9863471319 \mathrm{E}+04,0.8797230053 \mathrm{E}+03,-.2240956219 \mathrm{E}+05,-.2537043475 \mathrm{E}+02$,
$0.2421967167 \mathrm{E}+01,-.1109643206 \mathrm{E}+02,-.2474011239 \mathrm{E}+00,0.7681747077 \mathrm{E}+00$, $0.2421967167 \mathrm{E}+01,-.1109643206 \mathrm{E}+02,-.2474011239 \mathrm{E}+00,0.7681747077 \mathrm{E}+00$,,
$-.5905085117 \mathrm{E}+00,-.9317864486 \mathrm{E}+00,-.3557212298 \mathrm{E}+00,-.7236311807 \mathrm{E}-01$, $.2656439311 \mathrm{E}+00,0.5323251122 \mathrm{E}+00,0.8037806148 \mathrm{E}+00,0.4950728622 \mathrm{E}+02$, $.2656439311 \mathrm{E}+00,0.5323251122 \mathrm{E}+00,0.8037806148 \mathrm{E}+00,0.4950728622 \mathrm{E}+02$,
$.5397401012 \mathrm{E}+01,0.7962313544 \mathrm{E}+06,0.2450000932 \mathrm{E}+05,0.2779668485 \mathrm{E}+02$, $0.3988238081 \mathrm{E}+04,-.3982278328 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1406885491 \mathrm{E}+08,0.1329254466 \mathrm{E}+07,0.1644339638 \mathrm{E}+08,0.3704904701 \mathrm{E}+04$, $0.1406885491 \mathrm{E}+08,0.1329254466 \mathrm{E}+07$,
$0.2368080728 \mathrm{E}+05,-.5073805719 \mathrm{E}+04$,
$0.2368080728 \mathrm{E}+05,-.5073805719 \mathrm{E}+04$,
$0.1480000000 \mathrm{E}+04,0.1989276656 \mathrm{E}+08,0.2603725630 \mathrm{E}+06,-.1219493247 \mathrm{E}+08$, $0.1480000000 \mathrm{E}+04,0.1989276656 \mathrm{E}+08,0.2603725630 \mathrm{E}+06,-.1219493247 \mathrm{E}+08$,
$0.9838094530 \mathrm{E}+04,0.8821439754 \mathrm{E}+03,-.2242064427 \mathrm{E}+05,-.2538313807 \mathrm{E}+02$, $0.9838094530 \mathrm{E}+04,0.8821439754 \mathrm{E}+03,-.2242064427 \mathrm{E}+05,-.2538313807 \mathrm{E}+02$,,
$0.2419971789 \mathrm{E}+01,-.1106772966 \mathrm{E}+02,-.2476890627 \mathrm{E}+00,0.7678605835 \mathrm{E}+00$, $.2419971789 \mathrm{E}+01,-.1106772966 \mathrm{E}+02,-.2476890627 \mathrm{E}+00,0.7678605835 \mathrm{E}+00$,
$.5907962869 \mathrm{E}+00,-.9318408554 \mathrm{E}+00,-.3557207996 \mathrm{E}+00,-.7166123693 \mathrm{E}-01$, $.5907962869 \mathrm{E}+00,-.9318408554 \mathrm{E}+00,-.3557207996 \mathrm{E}+00,-.7166123693 \mathrm{E}-01$,
$.2651843668 \mathrm{E}+00,0.5327784127 \mathrm{E}+00,0.8036320144 \mathrm{E}+00,0.4948666920 \mathrm{E}+02$,
$.5491534252 \mathrm{E}+01,0.7962142892 \mathrm{E}+06,0.2450003207 \mathrm{E}+05,0.2779666529 \mathrm{E}+02$, $0.3992128230 \mathrm{E}+04,-.3999457901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1407255189 \mathrm{E}+08,0.1352934087 \mathrm{E}+07,0.1643831122 \mathrm{E}+08,0.3689054859 \mathrm{E}+04$, $0.1407255189 \mathrm{E}+08,0.1352934087 \mathrm{E}+07$
$0.2367842828 \mathrm{E}+05,-.5096516464 \mathrm{E}+04$
$0.1481000000 \mathrm{E}+04,0.1990259196 \mathrm{E}+08,0.2612559167 \mathrm{E}+06,-.1221735865 \mathrm{E}+08$, $0.9812705054 \mathrm{E}+04,0.8845629466 \mathrm{E}+03,-.2243169765 \mathrm{E}+05,-.2539580910 \mathrm{E}+02$ $0.2417969440 \mathrm{E}+01,-.1103901328 \mathrm{E}+02,-.2479579280 \mathrm{E}+00,0.7675641877 \mathrm{E}+00$ $.5910685947 \mathrm{E}+00,-.9318941249 \mathrm{E}+00,-.3557147032 \mathrm{E}+00,-.7099570379 \mathrm{E}-01$, $.2647455494 \mathrm{E}+00,0.5332094032 \mathrm{E}+00,0.8034908378 \mathrm{E}+00,0.4946596875 \mathrm{E}+02$ $.5585584941 \mathrm{E}+01,0.7961971505 \mathrm{E}+06,0.2450005493 \mathrm{E}+05,0.2779664566 \mathrm{E}+02$ $0.3996018367 \mathrm{E}+04,-.4016611612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1407623302 \mathrm{E}+08,0.1376611313 \mathrm{E}+07,0.1643320335 \mathrm{E}+08,0.3673199576 \mathrm{E}+04$, $0.1407623302 \mathrm{E}+08,0.1376611313 \mathrm{E}+07,0$
$0.2367601911 \mathrm{E}+05,-.5119220205 \mathrm{E}+04$,
$0.2367601911 \mathrm{E}+05,-.5119220205 \mathrm{E}+04$,
$0.1482000000 \mathrm{E}+04,0.1991239196 \mathrm{E}+08,0.2621416882 \mathrm{E}+06,-.1223979586 \mathrm{E}+08$
$0.9787302923 \mathrm{E}+04,0.8869799119 \mathrm{E}+03,-.2244272230 \mathrm{E}+05,-.2540844782 \mathrm{E}+02$, $0.2415960124 \mathrm{E}+01,-.1101028295 \mathrm{E}+02,-.2482076057 \mathrm{E}+00,0.7672862762 \mathrm{E}+00$, $.5913245766 \mathrm{E}+00,-.9319462399 \mathrm{E}+00,-.3557030352 \mathrm{E}+00,-.7036729760 \mathrm{E}-01$, $.2643278084 \mathrm{E}+00,0.5336170173 \mathrm{E}+00,0.8033577588 \mathrm{E}+00,0.4944518498 \mathrm{E}+02$, $.5679552875 \mathrm{E}+01,0.7961799386 \mathrm{E}+06,0.2450007788 \mathrm{E}+05,0.2779662596 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.4033739356 \mathrm{E}-01,-.99000000 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $1407989829 \mathrm{E}+08,0.1400286115 \mathrm{E}+07,0.1642807278 \mathrm{E}+08,0.3657338870 \mathrm{E}+04$ $0.2367357976 \mathrm{E}+05,-.5141916911 \mathrm{E}+04$
$0.1483000000 \mathrm{E}+04,0.1992216656 \mathrm{E}+08,0.2630298758 \mathrm{E}+06,-.1226224408 \mathrm{E}+08$, $0.9761888169 \mathrm{E}+04,0.8893948645 \mathrm{E}+03,-.2245371821 \mathrm{E}+05,-.2542105422 \mathrm{E}+02$, $0.2413943845 \mathrm{E}+01,-.1098153872 \mathrm{E}+02,-.2484386400 \mathrm{E}+00,0.7670262639 \mathrm{E}+00$ $5915648338 \mathrm{E}+00,-.9319971655 \mathrm{E}+00,-.3556862376 \mathrm{E}+00,-.6977523893 \mathrm{E}-01$
$2639309108 \mathrm{E}+00,0.5340018828 \mathrm{E}+00,0.8032325090 \mathrm{E}+00,0.4942431803 \mathrm{E}+02$ $.5773437853 \mathrm{E}+01,0.7961626535 \mathrm{E}+06,0.2450010092 \mathrm{E}+05,0.2779660618 \mathrm{E}+02$, $0.4003798608 \mathrm{E}+04,-.4050841022 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $.1408354770 \mathrm{E}+08,0.1423958462 \mathrm{E}+07,0.1642291952 \mathrm{E}+08,0.3641472757 \mathrm{E}+04$, $0.1408354170 \mathrm{E}+08,0.1423958462 \mathrm{E}+07$,
$0.236711025 \mathrm{E}+05,-.5164606551 \mathrm{E}+04$,
$0.236111025 \mathrm{E}+05,-.164606515 \mathrm{E}+04$,
$0.1484000000 \mathrm{E}+04,0.1993191573 \mathrm{E}+08,0.2639204773 \mathrm{E}+06,-.1228470329 \mathrm{E}+08$,, $0.1484000000 \mathrm{E}+04,0.1993191573 \mathrm{E}+08,0.2639204773 \mathrm{E}+06,-.1228470329 \mathrm{E}+08$,
$0.9736460825 \mathrm{E}+04,0.8918077973 \mathrm{E}+03,-.2246468537 \mathrm{E}+05,-.2543362828 \mathrm{E}+02$, $0.9736460825 \mathrm{E}+04,0.8918077973 \mathrm{E}+03,-.2246468537 \mathrm{E}+05,-.2543362828 \mathrm{E}+02$,,
$0.2411920606 \mathrm{E}+01,-.1095278061 \mathrm{E}+02,-.2486515792 \mathrm{E}+00,0.7667841801 \mathrm{E}+00$, $0.2411920606 \mathrm{E}+01,-.1095278061 \mathrm{E}+02,-.2486515792 \mathrm{E}+00,0.7667841801 \mathrm{E}+00$,,
$-.5917891629 \mathrm{E}+00,-.9320469403 \mathrm{E}+00,-.3556645163 \mathrm{E}+00,-.6921887653 \mathrm{E}-01$, $.5917891629 \mathrm{E}+00,-.9320469403 \mathrm{E}+00,-.3556645163 \mathrm{E}+00,-.6921887653 \mathrm{E}-01$,
$.2635543459 \mathrm{E}+00,0.5343638957 \mathrm{E}+00,0.8031153926 \mathrm{E}+00,0.4940336804 \mathrm{E}+02$, $.5867239677 \mathrm{E}+01,0.7961452953 \mathrm{E}+06,0.2450012407 \mathrm{E}+05,0.2779658633 \mathrm{E}+02$, $-.5867239677 \mathrm{E}+01,0.7961452953 \mathrm{E}+06,0.2450012407 \mathrm{E}+05,0.2779658633 \mathrm{E}+02$,, ,
$0.4007688713 \mathrm{E}+04,-.4067916504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4007688713 \mathrm{E}+04,-.4067916504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1408718123 \mathrm{E}+08,0.1447628325 \mathrm{E}+07,0.1641774357 \mathrm{E}+08,0.3625601254 \mathrm{E}+04$, $0.1408718123 \mathrm{E}+08,0.1447628325 \mathrm{E}+07$,
$0.2366861058 \mathrm{E}+05,-.5187289093 \mathrm{E}+04$,
$0.2366861058 \mathrm{E}+05,-.5187289093 \mathrm{E}+04$,
$0.1485000000 \mathrm{E}+04,0.1994163948 \mathrm{E}+08,0.2648134907 \mathrm{E}+06,-.1230717344 \mathrm{E}+08$, $0.1485000000 \mathrm{E}+04,0.1994163948 \mathrm{E}+08,0.2648134907 \mathrm{E}+06,-.1230717344 \mathrm{E}+08$,
$0.9711020923 \mathrm{E}+04,0.8942187034 \mathrm{E}+03,-.2247562376 \mathrm{E}+05,-.2544616997 \mathrm{E}+02$, $0.2409890412 \mathrm{E}+01,-.1092400867 \mathrm{E}+02,-.2488436094 \mathrm{E}+00,0.7665605368 \mathrm{E}+00$ $.5919981432 \mathrm{E}+00,-.9320961154 \mathrm{E}+00,-.3556361759 \mathrm{E}+00,-.6870037806 \mathrm{E}-01$, $.5960958150 \mathrm{E}+01,0.7961278641 \mathrm{E}+06,0.2450014731 \mathrm{E}+05,0.2779656640 \mathrm{E}+02$,,$~$ $0.4011578806 \mathrm{E}+04,-.4084965693 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1409079890 \mathrm{E}+08,0.1471295673 \mathrm{E}+07,0.1641254494 \mathrm{E}+08,0.3609724379 \mathrm{E}+04$ $0.2366608075 \mathrm{E}+05,-.5209964506 \mathrm{E}+04$,
$0.1486000000 \mathrm{E}+04,0.1995133777 \mathrm{E}+08,0.2657089140 \mathrm{E}+06,-.1232965452 \mathrm{E}+08$, $0.9685568496 \mathrm{E}+04,0.8966275758 \mathrm{E}+03,-.2248653338 \mathrm{E}+05,-.2545867930 \mathrm{E}+02$ $0.2407853266 \mathrm{E}+01,-.1089522292 \mathrm{E}+02,-.2490183463 \mathrm{E}+00,0.7663556616 \mathrm{E}+00$ $.5921898877 \mathrm{E}+00,-.9321441796 \mathrm{E}+00,-.3556032102 \mathrm{E}+00,-.6821719208 \mathrm{E}-01$ $.2628632565 \mathrm{E}+00,0.5350190247 \mathrm{E}+00,0.8029056928 \mathrm{E}+00,0.4936121942 \mathrm{E}+02$,
$.6054593076 \mathrm{E}+01,0.7961103600 \mathrm{E}+06,0.2450017064 \mathrm{E}+05,0.2779654640 \mathrm{E}+02$ $-.6054593076 \mathrm{E}+01,0.7961103600 \mathrm{E}+06,0.2450017064 \mathrm{E}+05,0.2779654640 \mathrm{E}+02$,
$0.4015468889 \mathrm{E}+04,-.4101988483 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1409440068 \mathrm{E}+08,0.1494960477 \mathrm{E}+07,0.1640732364 \mathrm{E}+08,0.3593842150 \mathrm{E}+04$ $0.2366352076 \mathrm{E}+05,-.5232632760 \mathrm{E}+04$,
$0.1487000000 \mathrm{E}+04,0.1996101061 \mathrm{E}+08,0.2666067452 \mathrm{E}+06,-.1235214650 \mathrm{E}+08$, $0.9660103575 \mathrm{E}+04,0.8990344076 \mathrm{E}+03,-.2249741421 \mathrm{E}+05,-.2547115623 \mathrm{E}+02$, $0.2405809172 \mathrm{E}+01,-.1086642342 \mathrm{E}+02,-.2491734501 \mathrm{E}+00,0.7661692903 \mathrm{E}+00$,,

$-.5923657742 \mathrm{E}+00,-.9321918257 \mathrm{E}+00,-.3555638174 \mathrm{E}+00,-.6776999280 \mathrm{E}-01$, $.5923657742 \mathrm{E}+00,-.9321918257 \mathrm{E}+00,-.3555638174 \mathrm{E}+00,-.6776999280 \mathrm{E}-01$, $.2625471232 \mathrm{E}+00,0.5353120496 \mathrm{E}+00,0.8028138126 \mathrm{E}+00,0.4934002106 \mathrm{E}+02$, | $.4148144262 \mathrm{E}+01,0.7960927832 \mathrm{E}+06,0.2450019408 \mathrm{E}+05,0.2779652632 \mathrm{E}+02$ |
| :--- |
| $0.4019358961 \mathrm{E}+04,-.4118984765 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1409798658 \mathrm{E}+08,0.1518622705 \mathrm{E}+07,0.1640207968 \mathrm{E}+08,0.3577954583 \mathrm{E}+04$ $0.2366093062 \mathrm{E}+05,-.5255293822 \mathrm{E}+04$,

$0.1488000000 \mathrm{E}+04,0.1997065798 \mathrm{E}+08,0.2675069822 \mathrm{E}+06,-.1237464934 \mathrm{E}+08$ $0.9634626194 \mathrm{E}+04,0.9014391919 \mathrm{E}+03,-.2250826622 \mathrm{E}+05,-.2548360076 \mathrm{E}+02$, $.2403758133 \mathrm{E}+01,-.1083761019 \mathrm{E}+02,-.2493090181 \mathrm{E}+00,0.7660012418 \mathrm{E}+00$, $2622524395 \mathrm{E}+00,0.5355820874 \mathrm{E}+00,-.3555192333 \mathrm{E}+00,-.6736025004 \mathrm{E}-01$ $.6241611516 \mathrm{E}+01,0.7960751337 \mathrm{E}+06,0.2450021761 \mathrm{E}+05,0.2779650617 \mathrm{E}+02$, $0.4023249021 \mathrm{E}+04,-.4135954433 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.1410155659 \mathrm{E}+08,0.1542282328 \mathrm{E}+07,0.1639681306 \mathrm{E}+08,0.3562061695 \mathrm{E}+04$, $0.2365831033 \mathrm{E}+05,-.5277947662 \mathrm{E}+04$
$0.1489000000 \mathrm{E}+04,0.1998027986 \mathrm{E}+08,0.2684096229 \mathrm{E}+06,-.1239716302 \mathrm{E}+08$ $0.1489000000 \mathrm{E}+04,0.1998027986 \mathrm{E}+08,0.2684096229 \mathrm{E}+06,-.1239716302 \mathrm{E}+08$,
$0.9609136385 \mathrm{E}+04,0.9038419216 \mathrm{E}+03,-.2251908942 \mathrm{E}+05,-.2549601286 \mathrm{E}+02$,
$0.2401700155 \mathrm{E}+01,-.1080878326 \mathrm{E}+02,-.2494259514 \mathrm{E}+00,0.7658519661 \mathrm{E}+00$, $.5926697738 \mathrm{E}+00,-. .9322844614 \mathrm{E}+00,-.3554693649 \mathrm{E}+00,-.6698666786 \mathrm{E}-01$, $.2619778194 \mathrm{E}+00,0.5358286074 \mathrm{E}+00,0.8026551723 \mathrm{E}+00,0.4929737690 \mathrm{E}+02$, $6334994649 \mathrm{E}+01,0.7960574118 \mathrm{E}+06,0.2450024124 \mathrm{E}+05,0.2779648595 \mathrm{E}+02$ $0.4027139071 \mathrm{E}+04,-.4152897379 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1410511070 \mathrm{E}+08,0.1565939316 \mathrm{E}+07,0.1639152378 \mathrm{E}+08,0.3546163505 \mathrm{E}+04$ $0.2365565991 \mathrm{E}+05,-.5300594249 \mathrm{E}+04$,
$0.1490000000 \mathrm{E}+04,0.1998987624 \mathrm{E}+08,0.2693146653 \mathrm{E}+06,-.1241968751 \mathrm{E}+08$
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$2617255402 \mathrm{E}+00,0.5360515807 \mathrm{E}+00,0.8025885898 \mathrm{E}+00,0.4927593137 \mathrm{E}+02$ $2617255402 \mathrm{E}+00,0.5360515807 \mathrm{E}+00,0.8025885898 \mathrm{E}+00,0.4927593137 \mathrm{E}+02$,
$6428293473 \mathrm{E}+01,0.7960396174 \mathrm{E}+06,0.2450026496 \mathrm{E}+05,0.2779646565 \mathrm{E}+02$,
$0.4031029109 \mathrm{E}+04,-.4169813496 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1410864891 \mathrm{E}+08,0.1589593638 \mathrm{E}+07,0.1638621187 \mathrm{E}+08,0.3530260028 \mathrm{E}+04$, $0.2365297934 \mathrm{E}+05$, $0.1491000000 \mathrm{E}+04$, $0.9558119611 \mathrm{E}+04$, . $2397563391 \mathrm{E}+01$,
 . $.2614936637 \mathrm{E}+00,0.5362531380 \mathrm{E}+00,0.8025295233 \mathrm{E}+00,0.4925440370 \mathrm{E}+02$, $.6521507800 \mathrm{E}+01,0.7960217507 \mathrm{E}+06,0.2450028878 \mathrm{E}+05,0.2779644527 \mathrm{E}+02$, $0.4034919136 \mathrm{E}+04,-.4186702678 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$0.1411217122 \mathrm{E}+08,0.1613245264 \mathrm{E}+07,0.1638087732 \mathrm{E}+08,0.3514351283 \mathrm{E}+04$, $0.1411217122 \mathrm{E}+08,0.1613245264 \mathrm{E}+07$,
$0.2365026865 \mathrm{E}+05,-.5345865537 \mathrm{E}+04$,
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. 9999000000E+09, -. $1411916809 \mathrm{E}+08$, $0.1494000000 \mathrm{E}+04$, $0.1494000000 \mathrm{E}+04,0$ $0.9391306289 \mathrm{E}+01$, $.5931553659 \mathrm{E}+00$ . $2609207952 \mathrm{E}+00$, . $6800641976 \mathrm{E}+01,0$ $0.4046589152 \mathrm{E}+04$, $.4046589152 \mathrm{E}+04$
$.9999000000 \mathrm{E}+09$
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$0.2364195579 \mathrm{E}+05$,
$0.2364195579 \mathrm{E}+05$,
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0.1495000000E+04,
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$0.2363626331 \mathrm{E}+05$ $0.2363626331 \mathrm{E}+05$ $0.1497000000 \mathrm{E}+04$,
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$0.2384986933 \mathrm{E}+01$ $0.2384986933 \mathrm{E}+01$ $.5932575799 \mathrm{E}+00$ $2605340568 \mathrm{E}+00$, $.7079009163 \mathrm{E}+01,0$ $0.4058259066 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.1413297073 \mathrm{E}+08$
$0.2363337190 \mathrm{E}+05$
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$0.2382866665 \mathrm{E}+01$ $.5932603904 \mathrm{E}+00$ $2604452823 E+00$ $.7171626961 \mathrm{E}+01$ $0.4062149015 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$
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$0.2363045039 \mathrm{E}+05$
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$0.9353561876 \mathrm{E}+04$,
$0.2380739496 \mathrm{E}+01$,
. $5932495079 \mathrm{E}+00$, $2603751680 \mathrm{E}+00$ $7264158839 \mathrm{E}+01$, $4264158839 E+01$, 9999000000E+09 $9999000000 \mathrm{E}+09$, $0.2362749879 \mathrm{E}+05$, $0.1500000000 \mathrm{E}+04$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1414315534 \mathrm{E}+08,0.1825983629 \mathrm{E}+07,0.1633184898 \mathrm{E}+08,0.3370938345 \mathrm{E}+04$ $0.2362451709 \mathrm{E}+05,-.5549219070 \mathrm{E}+04$,
$0.1501000000 \mathrm{E}+04,0.2009375024 \mathrm{E}+08,0.2794280487 \mathrm{E}+06,-.1266816201 \mathrm{E}+08$, $0.9302301084 \mathrm{E}+04,0.9325119048 \mathrm{E}+03,-.2264671489 \mathrm{E}+05,-.2564242304 \mathrm{E}+02$ $0.2376464468 \mathrm{E}+01,-.1046180563 \mathrm{E}+02,-.2494243947 \mathrm{E}+00,0.7654206291 \mathrm{E}+00$ $.5932273863 \mathrm{E}+00,-.9327726147 \mathrm{E}+00,-.3545141716 \mathrm{E}+00,-.6522998834 \mathrm{E}-01$ $.2602358942 \mathrm{E}+00,0.5370763099 \mathrm{E}+00,0.8023878842 \mathrm{E}+00,0.4903463910 \mathrm{E}+02$ $.7448964159 \mathrm{E}+01,0.7958391333 \mathrm{E}+06,0.2450053222 \mathrm{E}+05,0.2779623751 \mathrm{E}+02$ $0.4073818793 \mathrm{E}+04,-.4354089649 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ |
| :--- | $0.1414651830 \mathrm{E}+08,0.1849606643 \mathrm{E}+07,0$

$0.2362150530 \mathrm{E}+05,-.5571776189 \mathrm{E}+04$,
$0.1502000000 \mathrm{E}+04,0.2010303972 \mathrm{E}+08,0.2803617485 \mathrm{E}+06,-.1269081395 \mathrm{E}+08$ $0.9276652664 \mathrm{E}+04,0.9348872959 \mathrm{E}+03,-.2265716220 \mathrm{E}+05,-.2565441214 \mathrm{E}+02$, $0.2374316619 \mathrm{E}+01,-.1043280406 \mathrm{E}+02,-.2493615433 \mathrm{E}+00,0.7654458925 \mathrm{E}+00$ $.5932212120 \mathrm{E}+00,-.9328105860 \mathrm{E}+00,-.3544187527 \mathrm{E}+00,-.6520550919 \mathrm{E}-01$ $2601600112 \mathrm{E}+00,0.5371032800 \mathrm{E}+00,0.8023944387 \mathrm{E}+00,0.4901221678 \mathrm{E}+02$ $.7541237265 \mathrm{E}+01,0.7958204791 \mathrm{E}+06,0.2450055709 \mathrm{E}+05,0.2779621633 \mathrm{E}+02$, $0.4077708697 \mathrm{E}+04,-.4370675533 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1414986529 \mathrm{E}+08,0.1873226630 \mathrm{E}+07,0.1632070543 \mathrm{E}+08,0.3339012309 \mathrm{E}+04$ $0.2361846343 \mathrm{E}+05,-.5594325649 \mathrm{E}+04$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,$~$
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$. .4089378338 \mathrm{E}+04,-.4420263533 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4089378338 \mathrm{E}+04,-.4420263533 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2360915737 \mathrm{E}+05,-.5661927774 \mathrm{E}+04$
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$0.9173939581 \mathrm{E}+04,0.9443672787 \mathrm{E}+03,-.2$ $0.9173939581 \mathrm{E}+04,0.9443672787 \mathrm{E}+03,-.2269866121 \mathrm{E}+05,-.2570204188 \mathrm{E}+02$,
$0.2365656406 \mathrm{E}+01,-.1031666635 \mathrm{E}+02,-.2491305855 \mathrm{E}+00,0.7655264388 \mathrm{E}+00$, $0.2365656406 \mathrm{E}+01,-.1031666635 \mathrm{E}+02,-.2491305855 \mathrm{E}+00,0.7655264388 \mathrm{E}+00$,,
$-.5932143144 \mathrm{E}+00,-.9329627733 \mathrm{E}+00,-.3540430860 \mathrm{E}+00,-.6506886283 \mathrm{E}-01$, $2598353614 \mathrm{E}+00,0.5372362281 \mathrm{E}+00,0.8024106307 \mathrm{E}+00,0.4892172359 \mathrm{E}+02$ $7909462181 \mathrm{E}+01,0.7957451546 \mathrm{E}+06,0.2450065749 \mathrm{E}+05,0.2779613088 \mathrm{E}+02$ $0.4093268196 \mathrm{E}+04,-.4436735966 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$-.1416309354 \mathrm{E}+08,0.1967675707 \mathrm{E}+07,0.1629814785 \mathrm{E}+08,0.3275099647 \mathrm{E}+04$ $0.1416309354 \mathrm{E}+08,0.1967675707 \mathrm{E}+07,0$
$0.2360599522 \mathrm{E}+05,-.5684446293 \mathrm{E}+04$,
$0.1507000000 \mathrm{E}+04,0.2014910205 \mathrm{E}+08,0.2850658189 \mathrm{E}+06,-.1280422957 \mathrm{E}+08$ $0.9148231624 \mathrm{E}+04,0.9467318445 \mathrm{E}+03,-.2270896334 \mathrm{E}+05,-.2571386757 \mathrm{E}+02$ $0.2363474170 \mathrm{E}+01,-.1028759925 \mathrm{E}+02,-.2490739744 \mathrm{E}+00,0.7655453706 \mathrm{E}+00$ $.5932136553 E+00,-.9330006586 \mathrm{E}+00,-.3539498254 \mathrm{E}+00,-.6503300747 \mathrm{E}-01$ $2597535875 \mathrm{E}+00,0.5372707014 \mathrm{E}+00,0.8024140248 \mathrm{E}+00,0.4889889998 \mathrm{E}+02$ $.8001300733 \mathrm{E}+01,0.7957261471 \mathrm{E}+06,0.2450068283 \mathrm{E}+05,0.2779610933 \mathrm{E}+02$, $0.4097158042 \mathrm{E}+04,-.4453179776 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1416636065 \mathrm{E}+08,0.1991280109 \mathrm{E}+07,0$
$0.2360280300 \mathrm{E}+05,-.5706957000 \mathrm{E}+04$,
$0.1508000000 \mathrm{E}+04,0.2015823742 \mathrm{E}+08,0.2860137321 \mathrm{E}+06,-.1282694367 \mathrm{E}+08$ $0.9122511857 \mathrm{E}+04,0.9490942247 \mathrm{E}+03,-.2271923640 \mathrm{E}+05,-.2572566053 \mathrm{E}+02$, $0.2361285069 \mathrm{E}+01,-.1025851916 \mathrm{E}+02,-.2490175074 \mathrm{E}+00,0.7655641190 \mathrm{E}+00$, $.5932131663 \mathrm{E}+00,-.9330385078 \mathrm{E}+00,-.3538566661 \mathrm{E}+00,-.6499694459 \mathrm{E}-01$, $.2596717620 \mathrm{E}+00,0.5373053504 \mathrm{E}+00,0.8024173082 \mathrm{E}+00,0.4887599652 \mathrm{E}+02$, $.8093051899 \mathrm{E}+01,0.7957070694 \mathrm{E}+06,0.2450070826 \mathrm{E}+05,0.2779608771 \mathrm{E}+02$ $0.4101047877 \mathrm{E}+04,-.4469594857 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1416961176 \mathrm{E}+08,0.2014881303 \mathrm{E}+07,0.1628673394 \mathrm{E}+08,0.3243113301 \mathrm{E}+04$ -. 2359958073E+05, -. $5729459863 E+04$
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$0.9096780314 \mathrm{E}+04,0.9514544124 \mathrm{E}+03,-.2272948037 \mathrm{E}+05,-.2573742074 \mathrm{E}+02$,
$0.9096780314 \mathrm{E}+04,0.9514544124 \mathrm{E}+03,-.2272948037 \mathrm{E}+05,-.2573742074 \mathrm{E}+02$,
$0.2359089107 \mathrm{E}+01,-.1022942611 \mathrm{E}+02,-.2489612060 \mathrm{E}+00,0.7655826963 \mathrm{E}+00$, $.5932128228 \mathrm{E}+00,-.9330762896 \mathrm{E}+00,-.3537636762 \mathrm{E}+00,-.6496075139 \mathrm{E}-01$, $.2595899761 \mathrm{E}+00,0.5373401126 \mathrm{E}+00,0.8024204931 \mathrm{E}+00,0.4885301335 \mathrm{E}+02$,
$.02,-.01$, $.8184715526 \mathrm{E}+01,0.7956879216 \mathrm{E}+06,0.2450073378 \mathrm{E}+05,0.2779606603 \mathrm{E}+02$, $0.4104937700 \mathrm{E}+04,-.4485981107 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1417284687 \mathrm{E}+08,0.2038479260 \mathrm{E}+\odot 7$,
$0.2359632842 \mathrm{E}+05,-.5751954852 \mathrm{E}+04$,
$0.1510000000 \mathrm{E}+04,0.2017643098 \mathrm{E}+08,0.2879166402 \mathrm{E}+06,-.1287240262 \mathrm{E}+08$ $0.1510000000 \mathrm{E}+04,0.2017643098 \mathrm{E}+08,0.2879166402 \mathrm{E}+06,-.1287240262 \mathrm{E}+08$,
$0.9071037026 \mathrm{E}+04,0.9538124006 \mathrm{E}+03,-.2273969525 \mathrm{E}+05,-.2574914819 \mathrm{E}+02$, $0.2356886288 \mathrm{E}+01,-.1020032014 \mathrm{E}+02,-.2489051300 \mathrm{E}+00,0.7656011474 \mathrm{E}+00$ $5932125414 \mathrm{E}+00,-.9331140032 \mathrm{E}+00,-.3536708661 \mathrm{E}+00,-.6492438372 \mathrm{E}-01$ $.8276291461 \mathrm{E}+01,0.7956687037 \mathrm{E}+06,0.2450075939 \mathrm{E}+05,0.2779604426 \mathrm{E}+02$,,$~$
$0.4108827511 \mathrm{E}+04,-.4502338420 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1417606598 \mathrm{E}+08,0.2062073950 \mathrm{E}+07,0.1627523003 \mathrm{E}+08,0.3211107128 \mathrm{E}+04$,
$0.2359304606 \mathrm{E}+05,-.5774441934 \mathrm{E}+04$,
$0.1511000000 \mathrm{E}+04,0.2018548914 \mathrm{E}+08,0.2888716307 \mathrm{E}+06,-.1289514741 \mathrm{E}+08$, $0.9045282028 \mathrm{E}+04,0.9561681827 \mathrm{E}+03,-.2274988101 \mathrm{E}+05,-.2576084287 \mathrm{E}+02$, $0.2354676616 \mathrm{E}+01,-.1017120129 \mathrm{E}+02,-.2488491400 \mathrm{E}+00,-0.7656194073 \mathrm{E}+00$, $.5932124650 \mathrm{E}+00,-.9331516523 \mathrm{E}+00,-.3535782036 \mathrm{E}+00,-.6488796308 \mathrm{E}-01$, $.2594264815 \mathrm{E}+00,0.5374098781 \mathrm{E}+00,0.8024266469 \mathrm{E}+00,0.4880680839 \mathrm{E}+02$, $.8367779555 \mathrm{E}+01,0.7956494159 \mathrm{E}+06,0.2450078510 \mathrm{E}+05,0.2779602243 \mathrm{E}+02$,
$0.4112717311 \mathrm{E}+04,-.4518666694 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1417926908 \mathrm{E}+08,0.2085665343 \mathrm{E}+07,0.1626944435 \mathrm{E}+08,0.3195096652 \mathrm{E}+04$, $0.1417926908 \mathrm{E}+08,0.2085665343 \mathrm{E}+07,0.1626944435 \mathrm{E}+08,0.3195096652 \mathrm{E}+04$, $0.2358973366 \mathrm{E}+05,-.5796921081 \mathrm{E}+04$,
$0.1512000000 \mathrm{E}+04,0.2019452154 \mathrm{E}+08,0.2898289758 \mathrm{E}+06,-.1291790237 \mathrm{E}+08$, $0.9019515352 \mathrm{E}+04,0.9585217516 \mathrm{E}+03,-.2276003765 \mathrm{E}+05,-.2577250475 \mathrm{E}+02$, $0.2352460096 \mathrm{E}+01,-.1014206958 \mathrm{E}+02,-.2487932108 \mathrm{E}+00,0.7656375728 \mathrm{E}+00$,,
$-.5932124791 \mathrm{E}+00,-.9331892331 \mathrm{E}+00,-.3534856806 \mathrm{E}+00,-.6485159072 \mathrm{E}-01$, $.5932124791 \mathrm{E}+00,-.9331892331 \mathrm{E}+00,-.3534856806 \mathrm{E}+00,-.6485159072 \mathrm{E}-01$,
$.2593449314 \mathrm{E}+00,0.5374448630 \mathrm{E}+00,0.8024295769 \mathrm{E}+00,0.4878358688 \mathrm{E}+02$, $.2593449314 \mathrm{E}+00,0.5374448630 \mathrm{E}+00,0.8024295769 \mathrm{E}+00,0.4878358688 \mathrm{E}+02$, $0.4116607099 \mathrm{E}+04,-.4534965825 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1418245617 \mathrm{E}+08,0.2109253408 \mathrm{E}+07,0.1626363619 \mathrm{E}+08,0.3179081271 \mathrm{E}+04$, $0.2358639122 \mathrm{E}+05,-.5819392260 \mathrm{E}+04$
$0.1513000000 \mathrm{E}+04,0.2020352817 \mathrm{E}+08,0.2907886734 \mathrm{E}+06,-.1294066748 \mathrm{E}+08$, $0.8993737030 \mathrm{E}+04,0.9608731006 \mathrm{E}+03,-.2277016515 \mathrm{E}+05,-.2578413382 \mathrm{E}+02$, $0.2350236731 \mathrm{E}+01,-.1011292507 \mathrm{E}+02,-.2487373931 \mathrm{E}+00,0.7656557609 \mathrm{E}+00$, $.5932124115 \mathrm{E}+00,-.9332267017 \mathrm{E}+00,-.3533933868 \mathrm{E}+00,-.6481540976 \mathrm{E}-01$, $.2592636351 \mathrm{E}+00,0.5374796461 \mathrm{E}+00,0.8024325501 \mathrm{E}+00,0.4876028620 \mathrm{E}+02$, $0.4120496875 \mathrm{E}+04,-.4551235709 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $0.1418562725 \mathrm{E}+08,0.2132838115 \mathrm{E}+07,0.1625780557 \mathrm{E}+08,0.3163061003 \mathrm{E}+04$ $0.2358301876 \mathrm{E}+05,-.5841855440 \mathrm{E}+04$,
$0.1514000000 \mathrm{E}+04,0.2021250901 \mathrm{E}+08,0.2917507213 \mathrm{E}+06,-.1296344270 \mathrm{E}+08$, $0.8967947095 \mathrm{E}+04,0.963222228 \mathrm{E}+03,-.2278026349 \mathrm{E}+05,-.2579573007 \mathrm{E}+02$, $0.8967947095 \mathrm{E}+04,0.963222228 \mathrm{E}+03,-.2278026349 \mathrm{E}+05,-.2579573007 \mathrm{E}+02$,
$0.2348006527 \mathrm{E}+01,-.1008376779 \mathrm{E}+02,-.2486815354 \mathrm{E}+00,0.7656739480 \mathrm{E}+00$ $.2348006527 \mathrm{E}+01,-.1008376779 \mathrm{E}+02,-.2486815354 \mathrm{E}+00,0.7656739480 \mathrm{E}+00$,
$.5932123561 \mathrm{E}+00,-.9332640894 \mathrm{E}+00,-.3533012260 \mathrm{E}+00,-.6477949670 \mathrm{E}-01$, $2591826256 \mathrm{E}+00,-0.5375143246 \mathrm{E}+00,0.8024354911 \mathrm{E}+00,-0.4873690648 \mathrm{E}+02$, $8641715306 \mathrm{E}+01,0.7955911344 \mathrm{E}+06,0.2450086278 \mathrm{E}+05,0.2779595649 \mathrm{E}+02$, $-.8641715306 \mathrm{E}+01,0.495911243 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, ${ }^{-}$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1418878229 \mathrm{E}+08,0.2156419435 \mathrm{E}+07,0.1625195248 \mathrm{E}+08,0.3147035867 \mathrm{E}+04$ $0.2357961627 \mathrm{E}+05,-.5864310591 \mathrm{E}+04$,
$0.2357961627 \mathrm{E}+05,-.5864310591 \mathrm{E}+04$,
$0.1515000000 \mathrm{E}+04,0.2022146406 \mathrm{E}+08,0.2927151172 \mathrm{E}+06,-.1298622800 \mathrm{E}+08$,,$~$ $0.8942145580 \mathrm{E}+04,0.9655691113 \mathrm{E}+03,-.2279033268 \mathrm{E}+05,-.2580729348 \mathrm{E}+02$, $0.2345769486 \mathrm{E}+01,-.1005459776 \mathrm{E}+02,-.2486256734 \mathrm{E}+00,0.7656920634 \mathrm{E}+00$, $.5932123891 \mathrm{E}+00,-.9333014324 \mathrm{E}+00,-.3532091387 \mathrm{E}+00,-.6474365311 \mathrm{E}-01$, $.2591017384 \mathrm{E}+00,0.5375490381 \mathrm{E}+00,0.8024383595 \mathrm{E}+00,0.4871344786 \mathrm{E}+02$,
$.8732850562 \mathrm{E}+01,0.7955715683 \mathrm{E}+06,0.2450088886 \mathrm{E}+05,0.2779593437 \mathrm{E}+02$, -. $0.4128276393 \mathrm{E}+04,-.4583687325 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1419192132 \mathrm{E}+08,0.2179997338 \mathrm{E}+07,0.1624607695 \mathrm{E}+08,0.3131005879 \mathrm{E}+04$, $0.2357618377 \mathrm{E}+05,-.5886757682 \mathrm{E}+04$,
$0.1516000000 \mathrm{E}+04,0.2023039330 \mathrm{E}+08,0.2936818588 \mathrm{E}+06,-.1300902335 \mathrm{E}+08$, $0.8916332519 \mathrm{E}+04,0.9679137595 \mathrm{E}+03,-.2280037268 \mathrm{E}+05,-.2581882403 \mathrm{E}+02$, $0.2343525613 \mathrm{E}+01,-.1002541504 \mathrm{E}+02,-.2485698324 \mathrm{E}+00,0.7657102132 \mathrm{E}+00$, $.5932123631 \mathrm{E}+00,-.9333386818 \mathrm{E}+00,-.3531172209 \mathrm{E}+00,-.6470806264 \mathrm{E}-01$, $.2590211255 \mathrm{E}+00,0.5375835727 \mathrm{E}+00,0.8024412495 \mathrm{E}+00,0.4868991048 \mathrm{E}+02$,
$.8823897251 \mathrm{E}+01,0.7955519328 \mathrm{E}+06,0.2450091503 \mathrm{E}+05,0.2779591217 \mathrm{E}+02$,
-. $81323897251 \mathrm{E}+01,0$
$0.4132166134 \mathrm{E}+04$,
-. 9999000000E+09,
, $-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
0.2355 $0.1517272125 \mathrm{E}+05,-.5909196682 \mathrm{E}+04$,
$0.889050000 \mathrm{E}+04,0.2023929672 \mathrm{E}+08,0.2946509439 \mathrm{E}+06,-.1303182873 \mathrm{E}+08$, $0.8890507943 \mathrm{E}+04,0.9702561603 \mathrm{E}+03,-.2281038350 \mathrm{E}+05,-.2583032171 \mathrm{E}+02$,
$0.2341274913 \mathrm{E}+01,-.9996219658 \mathrm{E}+01,-.2485139963 \mathrm{E}+00,0.7657283980 \mathrm{E}+00^{2}$, $5932122843 \mathrm{E}+01,-.9996219658 \mathrm{E}+01,-.2485139963 \mathrm{E}+00,0.7657283980 \mathrm{E}+00^{\prime}$, . $.2589406592 \mathrm{E}+00,0.5376179845 \mathrm{E}+00,0.8024441649 \mathrm{E}+00,0.4866629448 \mathrm{E}+02$,
$.8914855231 \mathrm{E}+01,0.7955322282 \mathrm{E}+06,0.2450094129 \mathrm{E}+05,0.2779588990 \mathrm{E}+02$, $0.4136055863 \mathrm{E}+04,-.4616020718 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1419815126 \mathrm{E}+08,0$ $0.2356922872 \mathrm{E}+05$, $0.1518000000 \mathrm{E}+04$, $0.8864671886 \mathrm{E}+04$,
$0.2339017389 \mathrm{E}+01$, $.5932122330 \mathrm{E}+00$ $2588604379 \mathrm{E}+00$ $9005724366 \mathrm{E}+01$,
$0.4139945581 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$,
$0.1420124217 \mathrm{E}+08$,
$0.1519000000 \mathrm{E}+04$
$0.8838824381 \mathrm{E}+04,0$
$0.2336753046 \mathrm{E}+01$, $.5332122372 \mathrm{E}+00$,
. . $2587805565 \mathrm{E}+00$, $.9096504518 \mathrm{E}+01$, -. $4143835287 \mathrm{E}+04$, $.4143835287 \mathrm{E}+04$, $999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1420431703 \mathrm{E}+08,0.2274274172 \mathrm{E}+07,0.1622235046 \mathrm{E}+08,0.3066837759 \mathrm{E}+04$ $0.2356215367 \mathrm{E}+05,-.5976464826 \mathrm{E}+04$
$0.1520000000 \mathrm{E}+04,0.2026585196 \mathrm{E}+08,0.2975722380 \mathrm{E}+06,-.1310030473 \mathrm{E}+08$, $0.8812965461 \mathrm{E}+04,0.9772698108 \mathrm{E}+03,-.2284024070 \mathrm{E}+05,-.2586461739 \mathrm{E}+02$,
$0.2334481889 \mathrm{E}+01,-.9908557896 \mathrm{E}+01,-.2483464319 \mathrm{E}+00,0.7657827721 \mathrm{E}+00$, $0.2334481889 \mathrm{E}+01,-.9908557896 \mathrm{E}+01,-.2483464319 \mathrm{E}+00,0.7657827721 \mathrm{E}+00$, $.5932122687 \mathrm{E}+00,-.9334869529 \mathrm{E}+00,-.3527507981 \mathrm{E}+00,-.6456766327 \mathrm{E}-01$,
$.2587009054 \mathrm{E}+00,0.5377207644 \mathrm{E}+00,0.8024526286 \mathrm{E}+00,0.4859497608 \mathrm{E}+02$, $.9187195552 \mathrm{E}+01,0.7954727008 \mathrm{E}+06,0.2450102062 \mathrm{E}+05,0.2779582267 \mathrm{E}+02$, $0.4147724981 \mathrm{E}+04,-.4664297345 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,,
$0.1420737584 \mathrm{E}+08,0.2297834537 \mathrm{E}+07,0.1621636279 \mathrm{E}+08,0.3050783775 \mathrm{E}+04$,
$0.2355857115 \mathrm{E}+05,-.5998871153 \mathrm{E}+04$
$0.1521000000 \mathrm{E}+04,0.2027465199 \mathrm{E}+08,0.2985506746 \mathrm{E}+06,-.1312314992 \mathrm{E}+08$
$0.8787095157 \mathrm{E}+04,0.9796031543 \mathrm{E}+03,2$ $0.8787095157 \mathrm{E}+04,0.9796031543 \mathrm{E}+03,-.2285013463 \mathrm{E}+05,-.2587598343 \mathrm{E}+02$ $0.2332203921 \mathrm{E}+01,-.9879312229 \mathrm{E}+01,-.2482906411 \mathrm{E}+00,0.7658008756 \mathrm{E}+00$ $.5932122525 \mathrm{E}+00,-.9335238578 \mathrm{E}+00,-.3526594847 \mathrm{E}+00,-.6453289685 \mathrm{E}-01$ $.2586212762 \mathrm{E}+00,0.5377548761 \mathrm{E}+00,0.8024554372 \mathrm{E}+00,0.4857104695 \mathrm{E}+02$ $.9277797335 \mathrm{E}+01,0.7954527209 \mathrm{E}+06,0.2450104725 \mathrm{E}+05,0.2779580011 \mathrm{E}+02$ $0.4151614663 \mathrm{E}+04,-.4680329555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1421041859 \mathrm{E}+08,0.2321391305 \mathrm{E}+07,0.1621035272 \mathrm{E}+08,0.3034725045 \mathrm{E}+04$ $0.2355495865 \mathrm{E}+05,-.6021269234 \mathrm{E}+04$,'
$0.1522000000 \mathrm{E}+04,0.2028342614 \mathrm{E}+08,0.2995314435 \mathrm{E}+06,-.1314600499 \mathrm{E}+08$, $0.8761213505 \mathrm{E}+04,0.9819342164 \mathrm{E}+03,-.2285999932 \mathrm{E}+05,-.2588731654 \mathrm{E}+02$, $0.2329919146 \mathrm{E}+01,-.9850054085 \mathrm{E}+01,-.2482348316 \mathrm{E}+00,0.7658189322 \mathrm{E}+00$, $.5932122988 \mathrm{E}+00,-.9335606690 \mathrm{E}+00,-.3525683417 \mathrm{E}+00,-.6449838550 \mathrm{E}-01$, $.2585419612 \mathrm{E}+00,0.5377889246 \mathrm{E}+00,0.8024581776 \mathrm{E}+00,0.4854703988 \mathrm{E}+02$, $.9368309737 \mathrm{E}+01,0.7954326725 \mathrm{E}+06,0.2450107397 \mathrm{E}+05,0.2779577749 \mathrm{E}+02$, $0.4155504333 \mathrm{E}+04,-.4696331595 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1421344529 \mathrm{E}+08,0.2344944445 \mathrm{E}+07,0.1620432026 \mathrm{E}+08,0.3018661585 \mathrm{E}+04$ $0.2355131617 \mathrm{E}+05,-.6043659039 \mathrm{E}+04$,
$0.1523000000 \mathrm{E}+04,0.2029217441 \mathrm{E}+08,0.3005145423 \mathrm{E}+06,-.1316886991 \mathrm{E}+08$ $0.8735320535 \mathrm{E}+04,0.9842629903 \mathrm{E}+03,-.2286983474 \mathrm{E}+05,-.2589861667 \mathrm{E}+02$, $0.2327627570 \mathrm{E}+01,-.9820783499 \mathrm{E}+01,-.2481790948 \mathrm{E}+00,0.7658366154 \mathrm{E}+00$, $.5932127910 \mathrm{E}+00,-.9335972083 \mathrm{E}+00,-.3524777963 \mathrm{E}+00,-.6446437609 \mathrm{E}-01$, $.2584635169 \mathrm{E}+00,0.5378230951 \mathrm{E}+00,0.8024605466 \mathrm{E}+00,0.4852295501 \mathrm{E}+02$, $.9458732626 \mathrm{E}+01,0.7954125556 \mathrm{E}+06,0.2450110078 \mathrm{E}+05,0.2779575479 \mathrm{E}+02$, $0.4159393991 \mathrm{E}+04,-.4712303365 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1421645592 \mathrm{E}+08,0.2368493927 \mathrm{E}+07$
$0.2354764371 \mathrm{E}+05,-.606604057 \mathrm{E}+04, \quad .3014999687 \mathrm{E}+06,-.1319174465 \mathrm{E}+08$ $0.1524000000 \mathrm{E}+04,0.2030089678 \mathrm{E}+08,0.3014999687 \mathrm{E}+06,-.1319174465 \mathrm{E}+08$,
$0.8709416282 \mathrm{E}+04,0.9865894693 \mathrm{E}+03,-.2287964088 \mathrm{E}+05,-.2590988384 \mathrm{E}+02$, $0.8709416282 \mathrm{E}+04$,
$0.2325329195 \mathrm{E}+01,-.9791500510 \mathrm{E}+01,-.2481226787 \mathrm{E}+00,0.7658542018 \mathrm{E}+00$,, $.5932136865 \mathrm{E}+00,-.9336336754 \mathrm{E}+00,-.3523872333 \mathrm{E}+00,-.6443134355 \mathrm{E}-01$, $.2583859450 \mathrm{E}+00,0.5378573968 \mathrm{E}+00,0.8024625375 \mathrm{E}+00,0.4849879247 \mathrm{E}+02$, $.9549065876 \mathrm{E}+01,0.7953923705 \mathrm{E}+06,0.2450112768 \mathrm{E}+05,0.2779573202 \mathrm{E}+02$, $0.4163283637 \mathrm{E}+04,-.4728244761 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1421945047 \mathrm{E}+08,0.2392039722 \mathrm{E}+07,0.1619218818 \mathrm{E}+08,0.2986520548 \mathrm{E}+04$ $0.2354394129 \mathrm{E}+05,-.6088413697 \mathrm{E}+04$,
$0.1525000000 \mathrm{E}+04,0.2030959324 \mathrm{E}+08,0.3024877205 \mathrm{E}+06,-.1321462918 \mathrm{E}+08$ $0.8683500779 \mathrm{E}+04,0.9889136465 \mathrm{E}+03,-.2288941773 \mathrm{E}+05,-.2592111800 \mathrm{E}+02$, $0.2323024028 \mathrm{E}+01,-.9762205154 \mathrm{E}+01,-.2480661101 \mathrm{E}+00,0.7658718977 \mathrm{E}+00$ 5932144986E+00, -.9336701534E $.9639309361 \mathrm{E}+01,0.7953721173 \mathrm{E}+06,0.2450115467 \mathrm{E}+05,0.2779570918 \mathrm{E}+02$,
$0.4167173271 \mathrm{E}+04,-.4744155684 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.4167173271 \mathrm{E}+04,-.4744155684 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1422242896 \mathrm{E}+08,0.2415581800 \mathrm{E}+07,0.1618608858 \mathrm{E}+08,0.2970443006 \mathrm{E}+04$, $0.1422242896 \mathrm{E}+08,0.2415581800 \mathrm{E}+07$,
$0.2354020889 \mathrm{E}+05,-.6110778489 \mathrm{E}+04$,
$0.2354020889 \mathrm{E}+05,-.6110778489 \mathrm{E}+04$
$0.1526000000 \mathrm{E}+04,0.2031826378 \mathrm{E}+08$
$0.8657574057 \mathrm{E}+04,0.9912355151 \mathrm{E}+03,-.3034777953 \mathrm{E}+06,-.1323752348 \mathrm{E}+08$ $0.2320712071 \mathrm{E}+01,-.9732897468 \mathrm{E}+01,-.2480096375 \mathrm{E}+00,0.7658896575 \mathrm{E}+00$ $.5932151821 \mathrm{E}+00,-.9337066172 \mathrm{E}+00,-.3522059392 \mathrm{E}+00,-.6436559217 \mathrm{E}-01$ $.2582308517 \mathrm{E}+00,0.5379256537 \mathrm{E}+00,0.8024667085 \mathrm{E}+00,0.4845023497 \mathrm{E}+02$ $.9729462954 \mathrm{E}+01,0.7953517961 \mathrm{E}+06,0.2450118175 \mathrm{E}+05,0.2779568627 \mathrm{E}+02$ $0.4171062893 \mathrm{E}+04,-.4760036031 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$0.1422539136 \mathrm{E}+08,0.2439120130 \mathrm{E}+07,0.1617996662 \mathrm{E}+08,0.2954360805 \mathrm{E}+04$, $0.1422539136 \mathrm{E}+08,0.2439120130 \mathrm{E}+07,0$
$0.2353644655 \mathrm{E}+05,-.6133134881 \mathrm{E}+04$,
$0.2353644655 \mathrm{E}+05,-.6133134881 \mathrm{E}+04$,
$0.1527000000 \mathrm{E}+04,0.2032690838 \mathrm{E}+08$,
$0.1527000000 \mathrm{E}+04,0.2032690838 \mathrm{E}+08,0.3044701907 \mathrm{E}+06,-.1326042751 \mathrm{E}+08$,
$0.8631636151 \mathrm{E}+04,0.9935550683 \mathrm{E}+03,-.2290888352 \mathrm{E}+05,-.2594348731 \mathrm{E}+02$
$0.2318393330 \mathrm{E}+01,-.9703577490 \mathrm{E}+01,-.2479534149 \mathrm{E}+00,0.7659075468 \mathrm{E}+00$ $.5932155880 \mathrm{E}+00,-.9337430096 \mathrm{E}+00,-.3521154683 \mathrm{E}+00,-.6433264295 \mathrm{E}-01$, $2581532413 \mathrm{E}+00,0.5379594100 \mathrm{E}+00,0.8024690506 \mathrm{E}+00,0.4842584028 \mathrm{E}+02$ $.9819526534 \mathrm{E}+01,0.7953314070 \mathrm{E}+06,0.2450120892 \mathrm{E}+05,0.2779566328 \mathrm{E}+02$, $0.4174952504 \mathrm{E}+04,-.4775885702 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1422833768 \mathrm{E}+08,0.2462654683 \mathrm{E}+07,0.1617382231 \mathrm{E}+08,0.2938273962 \mathrm{E}+04$, $0.1422833768 \mathrm{E}+08,0.2462654683 \mathrm{E}+07$,
$0.2353265424 \mathrm{E}+05,-.6155482843 \mathrm{E}+04$,
$0.1528000000 \mathrm{E}+04,0.2033552705 \mathrm{E}+08,0.3054649046 \mathrm{E}+06,-.1328334124 \mathrm{E}+08$ $0.8605687094 \mathrm{E}+04,0.9958722995 \mathrm{E}+03,-.2291857244 \mathrm{E}+05,-.2595462241 \mathrm{E}+02$, $0.2316067809 \mathrm{E}+01,-.9674245255 \mathrm{E}+01,-.2478974495 \mathrm{E}+00,0.7659255205 \mathrm{E}+00$, $.5932157715 \mathrm{E}+00,-.9337793275 \mathrm{E}+00,-.3520251772 \mathrm{E}+00,-.6429962790 \mathrm{E}-01$, $.2580756130 \mathrm{E}+00,0.5379929104 \mathrm{E}+00,0.8024715611 \mathrm{E}+00,0.4840136848 \mathrm{E}+02$, $.9909499980 \mathrm{E}+01,0.7953109502 \mathrm{E}+06,0.2450123618 \mathrm{E}+05,0.2779564023 \mathrm{E}+02$, $0.4178842102 \mathrm{E}+04,-.4791704596 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$信 $0.2352883200 \mathrm{E}+05,-.6177822344 \mathrm{E}+04$
$0.1529000000 \mathrm{E}+04,0.2034411975 \mathrm{E}+08,0.3064619346 \mathrm{E}+06,-.1330626464 \mathrm{E}+08$ $0.8579726918 \mathrm{E}+04,0.9981872017 \mathrm{E}+03,-.2292823201 \mathrm{E}+05,-.2596572446 \mathrm{E}+02$, $0.2313735511 \mathrm{E}+01,-.9644900803 \mathrm{E}+01,-.2478415535 \mathrm{E}+00,0.7659435445 \mathrm{E}+00$, $.2313735511 \mathrm{E}+01,-.9644900803 \mathrm{E}+01,-.2478415535 \mathrm{E}+00,0.7659435445 \mathrm{E}+00$, $.2579981361 \mathrm{E}+00,0.5380262334 \mathrm{E}+00,0.8024741329 \mathrm{E}+00,-0.4837681970 \mathrm{E}+02$, $.9999383171 \mathrm{E}+01,0.7952904258 \mathrm{E}+06,0.2450126354 \mathrm{E}+05,0.2779561710 \mathrm{E}+02$, $0.4182731688 \mathrm{E}+04,-.4807492612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $.1423418204 \mathrm{E}+08,0.2509712337 \mathrm{E}+07,0.1616146667 \mathrm{E}+08,0.2906086423 \mathrm{E}+04$, $0.2352497981 \mathrm{E}+05,-.6200153353 \mathrm{E}+04$
$0.1530000000 \mathrm{E}+04,0.2035268650 \mathrm{E}+08,0.3074612782 \mathrm{E}+06,-.1332919769 \mathrm{E}+08$, $0.1530000000 \mathrm{E}+04,0.2035268650 \mathrm{E}+08,0.3074612782 \mathrm{E}+06,-.1332919769 \mathrm{E}+08$,
$0.8553755656 \mathrm{E}+04,0.1000499768 \mathrm{E}+04,-.2293786223 \mathrm{E}+05,-.2597679344 \mathrm{E}+02$, $0.8553755656 \mathrm{E}+04,0.1000499768 \mathrm{E}+04,-.2293786223 \mathrm{E}+05,-.2597679344 \mathrm{E}+02$,
$0.2311396443 \mathrm{E}+01,-.9615544169 \mathrm{E}+01,-.2477856379 \mathrm{E}+00,0.7659615855 \mathrm{E}+00$, $.2311396443 \mathrm{E}+01,-.9615544169 \mathrm{E}+01,-.2477856379 \mathrm{E}+00,0.7659615855 \mathrm{E}+00^{\prime}$,
$.5932159195 \mathrm{E}+00,-.9338517466 \mathrm{E}+00,-.3518449874 \mathrm{E}+00,-.6423410495 \mathrm{E}-01$, $.2579209046 \mathrm{E}+00,0.5380594339 \mathrm{E}+00,0.8024766991 \mathrm{E}+00,0.4835219410 \mathrm{E}+02$, $1008917599 \mathrm{E}+02,0.7952698339 \mathrm{E}+06,0.2450129098 \mathrm{E}+05,0.2779559390 \mathrm{E}+02$ $0.4186621261 \mathrm{E}+04,-.4823249650 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1423708008 \mathrm{E}+08,0.2533235378 \mathrm{E}+07,0.1615525536 \mathrm{E}+08,0.2889985761 \mathrm{E}+04$
$0.2352109768 \mathrm{E}+05,-.6222475840 \mathrm{E}+04$,
$0.1531000000 \mathrm{E}+04,0.2036122726 \mathrm{E}+08,0.3084629333 \mathrm{E}+06,-.1335214036 \mathrm{E}+08$, $0.8527773342 \mathrm{E}+04,0.1002809992 \mathrm{E}+04,-.2294746310 \mathrm{E}+05,-.2598782934 \mathrm{E}+02$ $0.2309050607 \mathrm{E}+01,-.9586175391 \mathrm{E}+01,-.2477297492 \mathrm{E}+00,0.7659796131 \mathrm{E}+00$ $.5932159840 \mathrm{E}+00,-.9338878771 \mathrm{E}+00,-.3517550252 \mathrm{E}+00,-.6420152109 \mathrm{E}-01$, $2578437597 \mathrm{E}+00,0.5380925893 \mathrm{E}+00,0.8024792589 \mathrm{E}+00,0.4832749180 \mathrm{E}+02$, $.1017887832 \mathrm{E}+02,0.7952491747 \mathrm{E}+06,0.2450131851 \mathrm{E}+05,0.2779557064 \mathrm{E}+02$, $0.4190510823 \mathrm{E}+04,-.4838975609 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$.1423996201 \mathrm{E}+08,0.2556754522 \mathrm{E}+07,0.1614902172 \mathrm{E}+08,0.2873880528 \mathrm{E}+04$, $0.1423996201 \mathrm{E}+08,0.2556754522 \mathrm{E}+07,0$
$0.2351718563 \mathrm{E}+05,-.6244789773 \mathrm{E}+04$, $0.2351718563 \mathrm{E}+05,-.6244789773 \mathrm{E}+04$,
$0.1532000000 \mathrm{E}+04,0.2036974204 \mathrm{E}+08,0.3094668974 \mathrm{E}+06,-.1337509261 \mathrm{E}+08$, $0.8501780008 \mathrm{E}+04,0.1005117867 \mathrm{E}+04,-.2295703458 \mathrm{E}+05,-.2599883214 \mathrm{E}+02$, $0.2306698008 \mathrm{E}+01,-.9556794506 \mathrm{E}+01,-.2476739455 \mathrm{E}+00,0.7659977068 \mathrm{E}+00$, $.5932159218 \mathrm{E}+00,-.9339238960 \mathrm{E}+00,-.3516652836 \mathrm{E}+00,-.6416918916 \mathrm{E}-01$, $2577668971 \mathrm{E}+00,0.5381254886 \mathrm{E}+00,0.8024818909 \mathrm{E}+00,0.4830271295 \mathrm{E}+02$, $.1026849005 \mathrm{E}+02,0.7952284483 \mathrm{E}+06,0.2450134613 \mathrm{E}+05,0.2779554730 \mathrm{E}+02$,
$.4194400373 \mathrm{E}+04,-.4854670389 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1424282783 \mathrm{E}+08,0.2580269739 \mathrm{E}+07,0.1614276578 \mathrm{E}+08,0.2857770742 \mathrm{E}+04$, $0.2351324365 \mathrm{E}+05,-.6267095123 \mathrm{E}+04$,
$0.1533000000 \mathrm{E}+04,0.2037823082 \mathrm{E}+08,0.3104731683 \mathrm{E}+06,-.1339805441 \mathrm{E}+08$, $0.8475775688 \mathrm{E}+04,0.1007423386 \mathrm{E}+04,-.2296657668 \mathrm{E}+05,-.2600980183 \mathrm{E}+02$, $0.2304338652 \mathrm{E}+01,-.9527401552 \mathrm{E}+01,-.2476181958 \mathrm{E}+00,0.7660158211 \mathrm{E}+00$, $.5932158047 \mathrm{E}+00,-.9339598123 \mathrm{E}+00,-.3515757419 \mathrm{E}+00,-.6413709246 \mathrm{E}-01$, $.2576903142 \mathrm{E}+00,0.5381582106 \mathrm{E}+00,0.8024845434 \mathrm{E}+00,0.4827785768 \mathrm{E}+02$, $.1035801106 \mathrm{E}+02,0.7952076548 \mathrm{E}+06,0.2450137384 \mathrm{E}+05,0.2779552389 \mathrm{E}+02$, $0.4198289910 \mathrm{E}+04$,
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. $1424567755 \mathrm{E}+08$,
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$0.1534000000 \mathrm{E}+04,0$
$0.8449760416 \mathrm{E}+04,0$
$0.2301972541 \mathrm{E}+01$, $.5932153309 \mathrm{E}+00$ $1044744125 \mathrm{E}+02,0$ . $1044744125 \mathrm{E}+02$, $.4202179435 \mathrm{E}+04$, . 9999000000E+09, $0.1424851115 \mathrm{E}+08$,
$0.2350526995 \mathrm{E}+05$, $0.2350526995 \mathrm{E}+05$,
$0.1535000000 \mathrm{E}+04$, $0.1535000000 \mathrm{E}+04$ $0.8423734223 \mathrm{E}+04,0.1012027329 \mathrm{E}+04,-.2298557267 \mathrm{E}+05,-.2603164182 \mathrm{E}+02$, $.2299599681 \mathrm{E}+01,-.9468579582 \mathrm{E}+01,-.2475072189 \mathrm{E}+00,0.7660522158 \mathrm{E}+00$, $2575383392 \mathrm{E}+00,0.5382226653 \mathrm{E}+00,0.8024901036 \mathrm{E}+00,0.4822791846 \mathrm{E}+02$, $1053678050 \mathrm{E}+02,0.7951658671 \mathrm{E}+06,0.2450142952 \mathrm{E}+05,0.2779547686 \mathrm{E}+02$, $-.1053678050 \mathrm{E}+02,0.7951658671 \mathrm{E}+06,0.2450142952 \mathrm{E}+05,0.2779547686 \mathrm{E}+02$,,
$0.4206068948 \mathrm{E}+04,-.4901566657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4206068948 \mathrm{E}+04,-.4901566657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
$1425132862 \mathrm{E}+08,0.2650791529 \mathrm{E}+07,0.1612386418 \mathrm{E}+08,0.2809414238 \mathrm{E}+04$, $0.1425132862 \mathrm{E}+08,0.2650791529 \mathrm{E}+07$,
$0.2350123824 \mathrm{E}+05,-.6333959361 \mathrm{E}+04$,
$0.2350123824 \mathrm{E}+05$,
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$0.2349717663 E+05$, $0.2349717663 \mathrm{E}+05$,
$0.1537000000 \mathrm{E}+04$, $0.1537000000 \mathrm{E}+04,0$.
$0.8371649210 \mathrm{E}+04,0$ $0.8371649210 \mathrm{E}+04,0.101662573 \mathrm{E}+08,0.3145212713 \mathrm{E}+06,-.1348999663 \mathrm{E}+08$, $0.2294833732 \mathrm{E}+01, .1016621767 \mathrm{E}+04,-.2300445097 \mathrm{E}+05,-.2605334918 \mathrm{E}+02$, $5932143222 \mathrm{E}+00, .9409709779 \mathrm{E}+01,-.2473963858 \mathrm{E}+00,0.7660886347 \mathrm{E}+00$, $2573875310 \mathrm{E}+00,0.5341020754 \mathrm{E}+00,-.3512204969 \mathrm{E}+00,-.6401152523 \mathrm{E}-01$, $1071518576 \mathrm{E}+02,0.795123812 \mathrm{E}+00,0.8024956652 \mathrm{E}+00,0.4817767524 \mathrm{E}+02$, $0.4213847937 \mathrm{E}+04,-.4932673113 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $0.1425691519 \mathrm{E}+08,0.2697785873 \mathrm{E}+07,0.1611115172 \mathrm{E}+08,0.2777154123 \mathrm{E}+04$, $0.2349308513 \mathrm{E}+05,-.6378492038 \mathrm{E}+04$,
$0.1538000000 \mathrm{E}+04,0.2042028435 \mathrm{E}+08,0.3155390400 \mathrm{E}+06,-.1351300578 \mathrm{E}+08$, $0.8345590456 \mathrm{E}+04,0.1018915405 \mathrm{E}+04,-.2301384595 \mathrm{E}+05,-.2606415309 \mathrm{E}+02$, $0.2292440652 \mathrm{E}+01,-.9380257034 \mathrm{E}+01,-.2473407886 \mathrm{E}+00,0.7661067657 \mathrm{E}+00$, $5932140911 \mathrm{E}+00,-.9341375162 \mathrm{E}+00,-.3511318632 \mathrm{E}+00,-.6398058755 \mathrm{E}-01$, $2573123300 \mathrm{E}+00,0.5383185286 \mathrm{E}+00,0.8024983032 \mathrm{E}+00,0.4815243998 \mathrm{E}+02$, $.1080425156 \mathrm{E}+02,0.7951026859 \mathrm{E}+06,0.2450151371 \mathrm{E}+05,0.2779540578 \mathrm{E}+02$, $0.4217737412 \mathrm{E}+04,-.4948178727 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+09,0.1082318822 \mathrm{E}+05$, -.1425968428E+08, $0.2348896374 \mathrm{E}+05$ $0.1538560000 \mathrm{E}+04,0$ $0.8330992839 \mathrm{E}+04$, $5932140264 \mathrm{E}+00$ $2572702501 \mathrm{E}+00$ $1085408852 \mathrm{E}+02$, . $4219915514 \mathrm{E}+04$, $.4219915514 \mathrm{E}+04$, 9999000000E+09,

9999000000E+09, 0.0000000000E+00, $0.1082318822 \mathrm{E}+05$ $0.2348664271 \mathrm{E}+05,-.6413203192 \mathrm{~F}+04$
$0.1539000000 \mathrm{E}+04,0.2042861690 \mathrm{E}+08,0.3165591013 \mathrm{E}+06,-.1353602431 \mathrm{E}+08$, $0.8319520914 \mathrm{E}+04,0.1021206646 \mathrm{E}+04,-.2302321148 \mathrm{E}+05,-.2607492381 \mathrm{E}+02$, $0.2290040840 \mathrm{E}+01,-.9350792442 \mathrm{E}+01,-.2472851190 \mathrm{E}+00,0.7661248132 \mathrm{E}+00$ $5932139922 \mathrm{E}+00,-.9341729297 \mathrm{E}+00,-.3510432556 \mathrm{E}+00,-.6394974662 \mathrm{E}-01$, $2572372588 \mathrm{E}+00,0.5383506323 \mathrm{E}+00,0.8025008345 \mathrm{E}+00,0.4812712915 \mathrm{E}+02$, $-.1089322601 \mathrm{E}+02,-.4963652465 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1426243723 \mathrm{E}+08,0.2744763790 \mathrm{E}+07,0.1609835023 \mathrm{E}+08,0.2744876217 \mathrm{E}+04$
$0.2348481247 \mathrm{E}+05,-.6422989643 \mathrm{E}+04$
$0.1540000000 \mathrm{E}+04,0.2043692339 \mathrm{E}+08,0.3175814525 \mathrm{E}+06,-.1355905219 \mathrm{E}+08$,
$0.8293440619 \mathrm{E}+04,0.1023495484 \mathrm{E}+04,-.2303254753 \mathrm{E}+05,-.2608566130 \mathrm{E}+02$ $0.2287634301 \mathrm{E}+01,-.9321316042 \mathrm{E}+01,-.2472293569 \mathrm{E}+00,0.7661428752 \mathrm{E}+00$ $5932139074 \mathrm{E}+00,-.9342082745 \mathrm{E}+00,-.3509547461 \mathrm{E}+00,-.6391921512 \mathrm{E}-01$ $2571624875 \mathrm{E}+00,0.5383826344 \mathrm{E}+00,0.8025033296 \mathrm{E}+00,0.4810174287 \mathrm{E}+02$ $.1098210899 \mathrm{E}+02,0.7950602336 \mathrm{E}+06,0.2450157028 \mathrm{E}+05,0.2779535805 \mathrm{E}+02$ $0.4225516327 \mathrm{E}+04,-.4979094230 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1426517403 \mathrm{E}+08,0.2768246515 \mathrm{E}+07,0$
$0.2348063132 \mathrm{E}+05,-.6445225217 \mathrm{E}+04$,
$0.1541000000 \mathrm{E}+04,0.2044520378 \mathrm{E}+08,0.3186060914 \mathrm{E}+06,-.1358208939 \mathrm{E}+08$ $0.8267349603 \mathrm{E}+04,0.1025781912 \mathrm{E}+04,-.2304185411 \mathrm{E}+05,-.2609636557 \mathrm{E}+02$ $0.2285221040 \mathrm{E}+01,-.9291827869 \mathrm{E}+01,-.2471735406 \mathrm{E}+00,0.7661609784 \mathrm{E}+00$ $.5932137862 \mathrm{E}+00,-.9342435861 \mathrm{E}+00,-.3508662660 \mathrm{E}+00,-.6388885014 \mathrm{E}-01$, $.2570878500 \mathrm{E}+00,0.5384145416 \mathrm{E}+00,0.8025058372 \mathrm{E}+00,0.4807628130 \mathrm{E}+02$, $.1107090042 \mathrm{E}+02,0.7950389084 \mathrm{E}+06,0.2450159869 \mathrm{E}+05,0.2779533408 \mathrm{E}+02$, $0.4229405766 \mathrm{E}+04,-.4994503922 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$,
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$0.1542000000 \mathrm{E}+04,0.2045345808 \mathrm{E}+08,0.3196330155 \mathrm{E}+06,-.1360513589 \mathrm{E}+08$ $0.8241247899 \mathrm{E}+04,0.1028065924 \mathrm{E}+04,-.2305113118 \mathrm{E}+05,-.2610703660 \mathrm{E}+02$, $0.2282801062 \mathrm{E}+01,-.9262327963 \mathrm{E}+01,-.2471176742 \mathrm{E}+00,0.7661790195 \mathrm{E}+00$, $.5932137601 \mathrm{E}+00,-.9342788639 \mathrm{E}+00,-.3507778290 \mathrm{E}+00,-.6385858804 \mathrm{E}-01$, $.2570133453 \mathrm{E}+00,0.5384464921 \mathrm{E}+00,0.8025082651 \mathrm{E}+00,0.4805074456 \mathrm{E}+02$, $.1115960019 \mathrm{E}+02,0.7950175173 \mathrm{E}+06,0.2450162720 \mathrm{E}+05,0.2779531003 \mathrm{E}+02$, $0.4233295192 \mathrm{E}+04,-.5009881444 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1427059919 \mathrm{E}+08,0.2815199345 \mathrm{E}+07,0.1607898122 \mathrm{E}+08,0.2696426308 \mathrm{E}+04$ $0.2347217943 \mathrm{E}+05,-.6489669754 \mathrm{E}+04$
$0.1543000000 \mathrm{E}+04,0.2046168627 \mathrm{E}+08,0.3206622225 \mathrm{E}+06,-.1362819165 \mathrm{E}+08$,,$~$ $0.15215135541 \mathrm{E}+04,0.1030347512 \mathrm{E}+04,-.2306037876 \mathrm{E}+05,-.2611767436 \mathrm{E}+02$,
0.82 $0.2280374371 \mathrm{E}+01,-.9232816359 \mathrm{E}+01,-.2470618215 \mathrm{E}+00,0.7661970285 \mathrm{E}+00$, $.5932137641 \mathrm{E}+00,-.9343140504 \mathrm{E}+00,-.3506895663 \mathrm{E}+00,-.6382854671 \mathrm{E}-01$, $.5932137641 \mathrm{E}+00,-.9343140504 \mathrm{E}+00,-.3506895663 \mathrm{E}+00,-.6382854671 \mathrm{E}-01$,
$.2569391204 \mathrm{E}+00,0.5384783576 \mathrm{E}+00,0.8025106521 \mathrm{E}+00,0.4802513281 \mathrm{E}+02$, $.1124820820 \mathrm{E}+02,0.7949960605 \mathrm{E}+06,0.2450165579 \mathrm{E}+05,0.2779528592 \mathrm{E}+02$ $-.11238208206 E+04,-.5025226697 E-01,-.9999000000 E+09,-.9999000000 E+09$ $.4237184606 \mathrm{E}+04,-.5025226697 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$, $0.1427328754 \mathrm{E}+08,0.2838669392 \mathrm{E}+\odot 7$,
$0.2346790869 \mathrm{E}+05,-.6511878657 \mathrm{E}+04$,
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$.5932138283 \mathrm{E}+00,-.9343491063 \mathrm{E}+00,-.3506015721 \mathrm{E}+00,-.6379878634 \mathrm{E}-01$, $2568652860 \mathrm{E}+00,0.5385101263 \mathrm{E}+00,0.8025129711 \mathrm{E}+00,0.4799944617 \mathrm{E}+02$ $.1133672437 \mathrm{E}+02,0.7949745381 \mathrm{E}+06,0.2450168447 \mathrm{E}+05,0.2779526174 \mathrm{E}+02$, $0.4241074007 \mathrm{E}+04,-.5040539583 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$ $0.1427595972 \mathrm{E}+08,0.2862135153 \mathrm{E}+07,0.1606595747 \mathrm{E}+08,0.2664104541 \mathrm{E}+04$ $0.2346360811 \mathrm{E}+05,-.6534078608 \mathrm{E}+04$,
$0.1545000000 \mathrm{E}+04,0.2047806429 \mathrm{E}+08,0.3227274750 \mathrm{E}+06,-.1367433083 \mathrm{E}+08$, $0.8162878994 \mathrm{E}+04,0.1034903392 \mathrm{E}+04,-.2307878534 \mathrm{E}+05,-.2613885007 \mathrm{E}+02$, $0.2275500867 \mathrm{E}+01,-.9173758210 \mathrm{E}+01,-.2469503682 \mathrm{E}+00,0.7662327190 \mathrm{E}+00$, $.5932140727 \mathrm{E}+00,-.9343839703 \mathrm{E}+00,-.3505140136 \mathrm{E}+00,-.6376928989 \mathrm{E}-01$ $.2567919619 \mathrm{E}+00,0.5385418708 \mathrm{E}+00,0.8025151348 \mathrm{E}+00,0.4797368479 \mathrm{E}+02$
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$0.1546000000 \mathrm{E}+04,0.2048621410 \mathrm{E}+08,0.3237635157 \mathrm{E}+06,-.1369741420 \mathrm{E}+08$,
$0.8136734872 \mathrm{E}+04,0.1037177670 \mathrm{E}+04,-.2308794433 \mathrm{E}+05,-.2614938798 \mathrm{E}+02$
$0.2273054065 \mathrm{E}+01,-.9144211739 \mathrm{E}+01,-.2468947634 \mathrm{E}+00,0.7662503832 \mathrm{E}+00$ $.5932144014 \mathrm{E}+00,-.9344187219 \mathrm{E}+00,-. .3504266870 \mathrm{E}+00,-.6374001350 \mathrm{E}-01$ $2567189671 \mathrm{E}+00,0.5385735672 \mathrm{E}+00,0.8025172177 \mathrm{E}+00,0.4794784882 \mathrm{E}+02$ $.1151348079 \mathrm{E}+02,0.7949312972 \mathrm{E}+06,0.2450174208 \mathrm{E}+05,0.2779521316 \mathrm{E}+02$, $0.4248852773 \mathrm{E}+04,-.5071067862 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05$
$0.1428125560 \mathrm{E}+08,0.2909053698 \mathrm{E}+07,0.1605284493 \mathrm{E}+08,0.2631765478 \mathrm{E}+04$ $0.1428125560 \mathrm{E}+08,0.2909053698 \mathrm{E}+07$,
$0.2345491742 \mathrm{E}+05,-.6578451532 \mathrm{E}+04$,
$0.1547000000 \mathrm{E}+04,0.2049433776 \mathrm{E}+08,0.3248018295 \mathrm{E}+06,-.1372050671 \mathrm{E}+08$ $0.8110580229 \mathrm{E}+04,0.1039449498 \mathrm{E}+04,-.2309707376 \mathrm{E}+05,-.2615989257 \mathrm{E}+02$, $0.2270600567 \mathrm{E}+01,-.9114653721 \mathrm{E}+01,-.2468389829 \mathrm{E}+00,0.7662682239 \mathrm{E}+00$, $.5932145695 \mathrm{E}+00,-.9344534801 \mathrm{E}+00,-.3503392651 \mathrm{E}+00,-.6371101086 \mathrm{E}-01$, $.2566460795 \mathrm{E}+00,0.5386050578 \mathrm{E}+00,0.8025193964 \mathrm{E}+00,0.4792193838 \mathrm{E}+02$, $.1160172086 \mathrm{E}+02,0.7949095789 \mathrm{E}+06,0.2450177102 \mathrm{E}+05,0.2779518877 \mathrm{E}+02$ $0.4252742136 \mathrm{E}+04,-.5086283061 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1428387928 \mathrm{E}+08,0.2932506423 \mathrm{E}+07,0.1604625540 \mathrm{E}+08,0.2615589504 \mathrm{E}+04$ $0.2345052732 \mathrm{E}+05,-.6600624445 \mathrm{E}+04$
$0.1548000000 \mathrm{E}+04,0.2050243526 \mathrm{E}+08,0.3258424139 \mathrm{E}+06,-.1374360834 \mathrm{E}+08$ $0.8084415098 \mathrm{E}+04,0.1041718869 \mathrm{E}+04,-.2310617363 \mathrm{E}+05,-.2617036384 \mathrm{E}+02$, $0.2268140380 \mathrm{E}+01,-.9085084193 \mathrm{E}+01,-.2467826930 \mathrm{E}+00,0.7662865951 \mathrm{E}+00$ $5932142586 \mathrm{E}+00,-.9344881813 \mathrm{E}+00,-.3502517685 \mathrm{E}+00,-.6368310387 \mathrm{E}-01$, $.1168986872 \mathrm{E}+02,0.7948877956 \mathrm{E}+06,0.2450180005 \mathrm{E}+05,0.2779516431 \mathrm{E}+02$,,$~$ $0.4256631488 \mathrm{E}+04,-.5101465502 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1082318822 \mathrm{E}+05{ }^{\prime}$, $.1428648678 \mathrm{E}+08,0.2955954743 \mathrm{E}+07,0.1603964369 \mathrm{E}+08,0.2599409259 \mathrm{E}+04$, $0.2344610740 \mathrm{E}+05,-.6622788284 \mathrm{E}+04$,
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$.5932140725 \mathrm{E}+00,-.9345076113 \mathrm{E}+00,-.3502027593 \mathrm{E}+00,-.6366751045 \mathrm{E}-01$, $.5932140725 \mathrm{E}+00,-.9345076113 \mathrm{E}+00,-.3502027593 \mathrm{E}+00,-.6366751045 \mathrm{E}-01$,
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$0.2344361922 \mathrm{E}+05,-.6635196059 \mathrm{E}+04$
$0.1549000000 \mathrm{E}+04,0.2051050659 \mathrm{E}+08,0.3268852666 \mathrm{E}+06,-.1376671905 \mathrm{E}+08$
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-. 1428907809E+08, $0.2344167939 \mathrm{E}+05$, $0.1550000000 \mathrm{E}+04,0$ . $80320302,0.2051855172 \mathrm{E}+08,0.3279303867 \mathrm{E}+06,-.1378983888 \mathrm{E}+08$,
$0.8032036026 \mathrm{E}+04,0.1046253082 \mathrm{E}+04,-.2312437654 \mathrm{E}+05,-.2620333928 \mathrm{E}+02$,
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$0.2343278926 \mathrm{E}+05$
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$0.7960245405 \mathrm{E}+01$,

0. $.5932134135 \mathrm{E}+00$, $2562858276 \mathrm{E}+00$ $1204153753 \mathrm{E}+02$, | $.1204153753 E+02$, |
| :--- |
| $.4272188819 E+04$, | $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $0.2342829950 \mathrm{E}+05$, $0.2342829950 \mathrm{E}+05$,

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$.5932133504 \mathrm{E}+00$, | $.5932133504 \mathrm{E}+00$, |
| :--- |
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$0.7900890275 \mathrm{E}+04$,
. $2252767153 \mathrm{E}+01$,
$.5932133032 \mathrm{E}+00$ $2560711969 \mathrm{E}+00$, . 1230431891E+02,0 $0.4283856777 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1430428561 \mathrm{E}+08$, $0.2341465152 \mathrm{E}+05$ $0.1556000000 \mathrm{E}+04,0$ $0.7874630352 \mathrm{E}+04$,
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-. $0.4295524701 \mathrm{E}+04$,
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$.9999000000 \mathrm{E}+09$,
-. $1431167036 \mathrm{E}+08$,
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$0.2340073563 \mathrm{E}+05$,
$0.2340073563 E+05$,
$0.1559000000 \mathrm{E}+04$,

## $0.7795789635 \mathrm{E}+04$,

 $.7948659443 \mathrm{E}+06,0.2450185393 \mathrm{E}+05,0.2782758766 \mathrm{E}+02$ $.5119955282 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082314334 \mathrm{E}+05$ $.2979398633 \mathrm{E}+07,0.1603300982 \mathrm{E}+08,0.2583218002 \mathrm{E}+04$ $.6644960343 \mathrm{E}+04$ $.7948440009 \mathrm{E}+06,0.2450193948 \mathrm{E}+05,0.2782749315 \mathrm{E}+02$,$.5142629915 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082304134 \mathrm{E}+05$, $3002838099 \mathrm{E}+07,0.1602635376 \mathrm{E}+08,0.2567013914 \mathrm{E}+04$ 6667145317E+04,
$2052657066 \mathrm{E}+08,0.3289777720 \mathrm{E}+06,-.1381296780 \mathrm{E}+08$, $1048517044 \mathrm{E}+04,-.2313345147 \mathrm{E}+05,-.2621370244 \mathrm{E}+02$, $9060132126 \mathrm{E}+01,-.2466140198 \mathrm{E}+00,0.7663414850 \mathrm{E}+00$, 9345920451E+00,-. 3499897154E+00, -. 6359959316E-01, $.5387280645 \mathrm{E}+00,0.8025290264 \mathrm{E}+00,0.4781755466 \mathrm{E}+02$, $.7948219606 \mathrm{E}+06,0.2450202520 \mathrm{E}+05,0.2782739861 \mathrm{E}+02$, $.5165225150 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082293934 \mathrm{E}+05$, $.3026273121 \mathrm{E}+07,0.1601967553 \mathrm{E}+08,0.2550805619 \mathrm{E}+04$ 6689321127E+04
. $2053456337 \mathrm{E}+08,0.3300274200 \mathrm{E}+06,-.1383610577 \mathrm{E}+08$, $.1050778530 \mathrm{E}+04,-.2314249680 \mathrm{E}+05,-.2622403235 \mathrm{E}+02$ $.9030518753 \mathrm{E}+01,-.2465580285 \mathrm{E}+00,0.7663595661 \mathrm{E}+00$, $.9346265100 \mathrm{E}+00,-$-. $3499027239 \mathrm{E}+00,-.6357177561 \mathrm{E}-01$, $5387588507 \mathrm{E}+00,0.8025312925 \mathrm{E}+00,0.4779127385 \mathrm{E}+02$, $0.7947998238 \mathrm{E}+06,0.2450211108 \mathrm{E}+05,0.2782730405 \mathrm{E}+02$, $.5187740848 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.3049703668 \mathrm{E}+07,0.1601297513 \mathrm{E}+08,0.2534593134 \mathrm{E}+04$ $.6711487741 \mathrm{E}+04$
. $2054252987 \mathrm{E}+08,0.3310793282 \mathrm{E}+06,-.1385925278 \mathrm{E}+08$, $.1053037533 \mathrm{E}+04,-.2315151250 \mathrm{E}+05,-.2623432896 \mathrm{E}+02$, $.9000894010 \mathrm{E}+01,-.2465020628 \mathrm{E}+00,-0.7663775851 \mathrm{E}+00$, $9000894010 \mathrm{E}+01,-.2465020628 \mathrm{E}+00,0.7663775851 \mathrm{E}+00^{\prime}$,
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$.6755793261 \mathrm{E}+04$, $.6755793261 \mathrm{E}+04$,
$.2055838415 \mathrm{E}+08,0.3331899155 \mathrm{E}+06,-.1390557377 \mathrm{E}+08$, $.1057548064 \mathrm{E}+04,-.2316945502 \mathrm{E}+05,-.2625482227 \mathrm{E}+02$,
$.8941610559 \mathrm{E}+01,-.2463902872 \mathrm{E}+00,0.7664135981 \mathrm{E}+00$, 9341610559E+01, -. $2463902872 \mathrm{E}+00,0.7664135981 \mathrm{E}+00$, $.9347295697 \mathrm{E}+00,-.3496423948 \mathrm{E}+00,-.6348879651 \mathrm{E}-01$, $.5388509928 \mathrm{E}+00,0.8025379428 \mathrm{E}+00,0.4771198989 \mathrm{E}+02$, $.7947328375 \mathrm{E}+06,0.2450236970 \mathrm{E}+05,0.2782702017 \mathrm{E}+02$,
$.5254809361 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3119968162 \mathrm{E}+07,0.1599274097 \mathrm{E}+08,0.2485930718 \mathrm{E}+04$, $.6777932106 \mathrm{E}+04$,
$.2056627191 \mathrm{E}+08,0.3342485895 \mathrm{E}+06,-.1392874769 \mathrm{E}+08$, $.1059799578 \mathrm{E}+04,-.2317838180 \mathrm{E}+05,-.2626501893 \mathrm{E}+02$, $.9347637586 \mathrm{E}+01,-.2463343790 \mathrm{E}+00,0.7664315895 \mathrm{E}+00$, . $3388815038 \mathrm{E}+00,-.3495559233 \mathrm{E}+00,-.6346158008 \mathrm{E}-01$, $.7947103179 \mathrm{E}+06,0.2450245623 \mathrm{E}+05,0.2782692547 \mathrm{E}+02$, $.5277005545 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082242934 \mathrm{E}+05$, $3143380511 \mathrm{E}+07,0.1598595198 \mathrm{E}+08,0.2469701651 \mathrm{E}+04$ $6800061635 \mathrm{E}+04$
$2057413340 \mathrm{E}+08,0.3353095138 \mathrm{E}+06,-.1395193052 \mathrm{E}+08$ $1062048584 \mathrm{E}+04,-.2318727892 \mathrm{E}+05,-.2627518224 \mathrm{E}+02$, $9347978657 \mathrm{E}+00,-.3494696023 \mathrm{E}+00,-.6343459208 \mathrm{E}-01$, $.9347965 \mathrm{E}+00,-.3494696023 \mathrm{E}+00,-.6343459208 \mathrm{E}-01$,
$.5389119785 \mathrm{E}+00,0.8025422120 \mathrm{E}+00,0.4765876739 \mathrm{E}+02$, $.5389119785 \mathrm{E}+00,0.8025422120 \mathrm{E}+00,0.4765876739 \mathrm{E}+02$,

$.7946877035 \mathrm{E}+06,0.2450254291 \mathrm{E}+05,0.2782683074 \mathrm{E}+02$, $.5299121508 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082232734 \mathrm{E}+05$ |
| :--- | $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082232734 \mathrm{E}+05$

$3166788237 \mathrm{E}+07,0.1597914085 \mathrm{E}+08,0.2453468482 \mathrm{E}+04$ $.6822181815 \mathrm{E}+04$
$.2058196862 \mathrm{E}+08,0.3363726858 \mathrm{E}+06,-.1397512224 \mathrm{E}+08$ $.1064295073 \mathrm{E}+04,-.2319614636 \mathrm{E}+05,-$. $2628531219 \mathrm{E}+02$, $.8852601029 \mathrm{E}+01,-.2462225404 \mathrm{E}+00,0.7664674714 \mathrm{E}+00$, $.5389423561 \mathrm{~F}+00, .3493833885 \mathrm{E}+00,0.4763204661 \mathrm{~F}+02$ $0.7946649947 \mathrm{E}+06,0.2450262976 \mathrm{E}+05,0.2782673597 \mathrm{E}+02$, $5321157113 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 190191309E+07, $0.1597230762 \mathrm{E}+08,0.2437231231 \mathrm{E}+04$ . $20584977756 \mathrm{E}+04$
$106639039 \mathrm{E}+08,0.3374381031 \mathrm{E}+06,-.1399832280 \mathrm{E}+08$, $.1066539039 \mathrm{E}+04,-.2320498411 \mathrm{E}+05,-.2629540876 \mathrm{E}+02$,
$.8822908839 \mathrm{E}+01,-.2461666901 \mathrm{E}+00,0.7664854451 \mathrm{E}+00$,
$5932133033 \mathrm{E}+00,-.9348658838 \mathrm{E}+00,-.3492973274 \mathrm{E}+00,-.6338104170 \mathrm{E}-01$ $2557884674 \mathrm{E}+00,0.5389725778 \mathrm{E}+00,0.8025464600 \mathrm{E}+00,0.4760525298 \mathrm{E}+02$ $.1265339649 \mathrm{E}+02,0.7946421916 \mathrm{E}+06,0.2450271677 \mathrm{E}+05,0.2782664117 \mathrm{E}+02$ $0.4299414002 \mathrm{E}+04,-.5343112223 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082212334 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082212334 \mathrm{E}+05$,
$.1431409948 \mathrm{E}+08,0.3213589698 \mathrm{E}+07,0.1596545227 \mathrm{E}+08,0.2420989913 \mathrm{E}+04$, $0.1431409948 \mathrm{E}+08,0.3213589698 \mathrm{E}+07,0$
$0.2339603749 \mathrm{E}+05,-.6866394014 \mathrm{E}+04$,
$0.2339603749 \mathrm{E}+05,-.6866394014 \mathrm{E}+04$,
$0.1560000000 \mathrm{E}+04,0.2059756020 \mathrm{E}+08,0.3385057631 \mathrm{E}+06,-.1402153219 \mathrm{E}+08$ $0.7769489192 \mathrm{E}+04,0.1068780477 \mathrm{E}+04,-.2321379217 \mathrm{E}+05,-.2630547193 \mathrm{E}+02$ $0.2240170343 \mathrm{E}+01,-.8793205538 \mathrm{E}+01,-.2461107507 \mathrm{E}+00,0.7665034283 \mathrm{E}+00$ $.5932132776 \mathrm{E}+00,-.9348997863 \mathrm{E}+00,-$. $3492113654 \mathrm{E}+00,-.6335465163 \mathrm{E}-01$ $2557183763 \mathrm{E}+00,0.5390027056 \mathrm{E}+00,0.8025485626 \mathrm{E}+00,0.4757838665 \mathrm{E}+02$ $.1274043368 \mathrm{E}+02,0.7946192948 \mathrm{E}+06,0.2450280394 \mathrm{E}+05,0.2782654632 \mathrm{E}+02$ $0.4303303299 \mathrm{E}+04,-.5364986701 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082202134 \mathrm{E}+05$
$0.1431651234 \mathrm{E}+08,0.3236983374 \mathrm{E}+07,0.1595857483 \mathrm{E}+08,0.2404744547 \mathrm{E}+04$ $0.2339130962 \mathrm{E}+05,-.6888485970 \mathrm{E}+04$,'
$0.1561000000 \mathrm{E}+04,0.2060531653 \mathrm{E}+08,0.3395756632 \mathrm{E}+06,-.1404475038 \mathrm{E}+08$, $0.7743178703 \mathrm{E}+04,0.1071019378 \mathrm{E}+04,-.2322257052 \mathrm{E}+05,-.2631550170 \mathrm{E}+02$, $0.2237631068 \mathrm{E}+01,-.8763491162 \mathrm{E}+01,-.2460547932 \mathrm{E}+00,0.7665213715 \mathrm{E}+00$, $.5932133054 \mathrm{E}+00,-.9349336223 \mathrm{E}+00,-.3491255222 \mathrm{E}+00,-.6332844301 \mathrm{E}-01$, $.2556485100 \mathrm{E}+00,0.5390327974 \mathrm{E}+00,0.8025506106 \mathrm{E}+00,0.4755144776 \mathrm{E}+02$ $.1282737785 \mathrm{E}+02,0.7945963045 \mathrm{E}+06,0.2450289127 \mathrm{E}+05,0.2782645144 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082191934 \mathrm{E}+05$, $0.1431890896 \mathrm{E}+08,0.3260372308 \mathrm{E}+07,0.1595167530 \mathrm{E}+08,0.2388495151 \mathrm{E}+04$ $0.2338655201 \mathrm{E}+05,-.6910568458 \mathrm{E}+04$
$0.1562000000 \mathrm{E}+04,0.2061304655 \mathrm{E}+08,0.3406478010 \mathrm{E}+06,-.1406797733 \mathrm{E}+08$, $0.7716858200 \mathrm{E}+04,0.1073255736 \mathrm{E}+04,-.2323131915 \mathrm{E}+05,-.2632549805 \mathrm{E}+02$, $0.2235085165 \mathrm{E}+01,-.8733765747 \mathrm{E}+01,-.2459989035 \mathrm{E}+00,0.7665392568 \mathrm{E}+00$, $.5932133742 \mathrm{E}+00,-.9349673761 \mathrm{E}+00,-.3490398520 \mathrm{E}+00,-.6330234793 \mathrm{E}-01$, $.2555788431 \mathrm{E}+00,-0.5390628438 \mathrm{E}+00,0.8025526185 \mathrm{E}+00,0.4752443646 \mathrm{E}+02$, $.1291422894 \mathrm{E}+02,0.7945732211 \mathrm{E}+06,0.2450297875 \mathrm{E}+05,0.2782635653 \mathrm{E}+02$, $0.4311081881 \mathrm{E}+04,-.5408493219 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082181734 \mathrm{E}+05$ $0.1432128933 \mathrm{E}+08,0.3283756468 \mathrm{E}+07,0.1594475370 \mathrm{E}+08,0.2372241743 \mathrm{E}+04$ $0.2338176468 \mathrm{E}+05,-.6932641447 \mathrm{E}+04$
$0.1563000000 \mathrm{E}+04,0.2062075025 \mathrm{E}+08,0.3417221738 \mathrm{E}+06,-.1409121301 \mathrm{E}+08$ $0.7690527718 \mathrm{E}+04,0.1075489546 \mathrm{E}+04,-.2324003805 \mathrm{E}+05,-.2633546097 \mathrm{E}+02$ $.2232532636 \mathrm{E}+01,-.8704029332 \mathrm{E}+01,-.2459429925 \mathrm{E}+00,0.7665571860 \mathrm{E}+00$ $.5932133892 \mathrm{E}+00,-.9350010650 \mathrm{E}+00,-.3489542880 \mathrm{E}+00,-.6327648340 \mathrm{E}-01$,
$.2555093989 \mathrm{E}+00,0.5390927430 \mathrm{E}+00,0.8025546471 \mathrm{E}+00,0.4749735287 \mathrm{E}+02$, $.1300098688 \mathrm{E}+02,0.7945500450 \mathrm{E}+06,0.2450306640 \mathrm{E}+05,0.2782626157 \mathrm{E}+02$,,$~$ $.1300098688 \mathrm{E}+02,0.7945500450 \mathrm{E}+06,0.2450306640 \mathrm{E}+05,0.2782626157 \mathrm{E}+02$,,
$.4314971166 \mathrm{E}+04,-.5430124989 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4314971166 \mathrm{E}+04,-.5430124989 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082171534 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082171534 \mathrm{E}+05$, $0.1432365345 \mathrm{E}+08,0.3307135827 \mathrm{E}+07$,
$0.2337694763 \mathrm{E}+05,-.6954704906 \mathrm{E}+04$,
$0.2337694763 \mathrm{E}+05,-.6954704906 \mathrm{E}+04$,
$0.1564000000 \mathrm{E}+04,0.2062842761 \mathrm{E}+08,0.3427987792 \mathrm{E}+06,-.1411445739 \mathrm{E}+08$ $0.7664187289 \mathrm{E}+04,0.1077720800 \mathrm{E}+04,-.2324872721 \mathrm{E}+05,-.2634539043 \mathrm{E}+02$ $0.2229973487 \mathrm{E}+01,-.8674281954 \mathrm{E}+01,-.2458870741 \mathrm{E}+00,0.7665751579 \mathrm{E}+00$ $.5932133462 \mathrm{E}+00,-.9350346600 \mathrm{E}+00,-.3488688944 \mathrm{E}+00,-.6325092205 \mathrm{E}-01$ $.2554402698 \mathrm{E}+00,0.5391224553 \mathrm{E}+00,0.8025566938 \mathrm{E}+00,0.4747019715 \mathrm{E}+02$,
$.1308765160 \mathrm{E}+02,0.7945267764 \mathrm{E}+06,0.2450315420 \mathrm{E}+05,0.2782616657 \mathrm{E}+02$, $-.1308765160 \mathrm{E}+02,0.7945267764 \mathrm{E}+06,0.2450315420 \mathrm{E}+05,0.2782616657 \mathrm{E}+02$,,
$0.4318860448 \mathrm{E}+04,-.5451675586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4318860448 \mathrm{E}+04,-.5451675586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082161334 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082161334 \mathrm{E}+05$
$.1432600130 \mathrm{E}+08,0.3330510354 \mathrm{E}+07,0.1593084429 \mathrm{E}+08,0.2339722959 \mathrm{E}+04$ $0.2337210086 \mathrm{E}+05,-.6976758805 \mathrm{E}+04$,
$0.1565000000 \mathrm{E}+04,0.2063607862 \mathrm{E}+08,0.3438776146 \mathrm{E}+06,-.1413771045 \mathrm{E}+08$, $0.7637836948 \mathrm{E}+04,0.1079949491 \mathrm{E}+04,-.2325738661 \mathrm{E}+05,-.2635528643 \mathrm{E}+02$, $0.2227407728 \mathrm{E}+01,-.8644523649 \mathrm{E}+01,-.2458311505 \mathrm{E}+00,0.7665930868 \mathrm{E}+00$ $.5932133552 \mathrm{E}+00,-.9350682269 \mathrm{E}+00,-.3487835422 \mathrm{E}+00,-.6322540435 \mathrm{E}-01$ $.2553712132 \mathrm{E}+00,0.5391521863 \mathrm{E}+00,0.8025586979 \mathrm{E}+00,0.4744296943 \mathrm{E}+02$ $.1317422304 \mathrm{E}+02,0.7945034158 \mathrm{E}+06,0.2450324215 \mathrm{E}+05,0.2782607153 \mathrm{E}+02$ $0.4322749725 \mathrm{E}+04,-.5473144874 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082151134 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082151134 \mathrm{E}+05$,
$.1432833289 \mathrm{E}+08,0.3353880019 \mathrm{E}+07,0.1592385651 \mathrm{E}+08,0.2323457619 \mathrm{E}+04$ $0.1432833289 \mathrm{E}+08,0.3353880019 \mathrm{E}+07$,
$0.2336722439 \mathrm{E}+05,-.6998803114 \mathrm{E}+04$,
$0.1566000000 \mathrm{E}+04,0.2064370328 \mathrm{E}+08,0.3449586773 \mathrm{E}+06,-.1416097215 \mathrm{E}+08$ $0.7611476728 \mathrm{E}+04,0.1082175613 \mathrm{E}+04,-.2326601625 \mathrm{E}+05,-.2636514895 \mathrm{E}+02$, $0.2224835357 \mathrm{E}+01,-.8614754454 \mathrm{E}+01,-.2457753074 \mathrm{E}+00,0.7666109773 \mathrm{E}+00$, $.5932133745 \mathrm{E}+00,-.9351016366 \mathrm{E}+00,-.3486985229 \mathrm{E}+00,-.6320023266 \mathrm{E}-01$, $.2553026196 \mathrm{E}+00,0.5391817408 \mathrm{E}+00,0.8025606661 \mathrm{E}+00,0.4741566985 \mathrm{E}+02$, $.1326070115 \mathrm{E}+02,0.7944799634 \mathrm{E}+06,0.2450333027 \mathrm{E}+05,0.2782597646 \mathrm{E}+02$, $0.4326638999 \mathrm{E}+04,-.5494532719 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082140934 \mathrm{E}+05$ $1433064821 \mathrm{E}+08,0.3377244793 \mathrm{E}+07,0.1591684669 \mathrm{E}+08,0.2307188338 \mathrm{E}+04$ $0.2336231822 \mathrm{E}+05,-.7020837803 \mathrm{E}+04$,
$0.1567000000 \mathrm{E}+04,0.2065130157 \mathrm{E}+08,0.3460419649 \mathrm{E}+06,-.1418424247 \mathrm{E}+08$ $0.7585106661 \mathrm{E}+04,0.1084399159 \mathrm{E}+04,-.2327461611 \mathrm{E}+05,-.2637497801 \mathrm{E}+02$, $0.2222256384 \mathrm{E}+01,-.8584974401 \mathrm{E}+01,-.2457196921 \mathrm{E}+00,0.7666286145 \mathrm{E}+00$, $.5932136212 \mathrm{E}+00,-.9351348097 \mathrm{E}+00,-.3486140605 \mathrm{E}+00,-.6317534753 \mathrm{E}-01$, $1334708585 \mathrm{E}+02,0.7944564196 \mathrm{E}+06,0.2450341853 \mathrm{E}+05,0.2782588137 \mathrm{E}+02$ $.4330528269 \mathrm{E}+04,-.5515838993 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082130734 \mathrm{E}+05{ }^{\prime}$, $.1433294727 \mathrm{E}+08,0.3400604645 \mathrm{E}+07,0.1590981484 \mathrm{E}+08,0.2290915133 \mathrm{E}+04$, $0.2335738236 \mathrm{E}+05,-.7042862842 \mathrm{E}+04$,
$0.1568000000 \mathrm{E}+04,0.2065887349 \mathrm{E}+08,0.3471274748 \mathrm{E}+06,-.1420752138 \mathrm{E}+08$ $0.7558726783 \mathrm{E}+04,0.1086620123 \mathrm{E}+04,-.2328318619 \mathrm{E}+05,-.2638477357 \mathrm{E}+02$
$0.2219670819 \mathrm{E}+01,-.8555183530 \mathrm{E}+01,-.2456640707 \mathrm{E}+00,-0.7666461577 \mathrm{E}+00$,, $.5932139860 \mathrm{E}+00,-.9351678781 \mathrm{E}+00,-.3485298071 \mathrm{E}+00,-.6315071900 \mathrm{E}-01$, $.2551670122 \mathrm{E}+00,0.5392408019 \mathrm{E}+00,0.8025641118 \mathrm{E}+00,0.4736085569 \mathrm{E}+02$ $.1343337710 \mathrm{E}+02,0.7944327848 \mathrm{E}+06,0.2450350696 \mathrm{E}+05,0.2782578625 \mathrm{E}+02$, $0.4334417535 \mathrm{E}+04,-.5537063563 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, 9999000000E+09,-.9999000000E+09, 0.2186439252E+02,0.1082120534E+05 $0.1433523004 \mathrm{E}+08,0.3423959547 \mathrm{E}+07,0.1590276097 \mathrm{E}+08,0.2274638022 \mathrm{E}+04$ $0.2335241682 \mathrm{E}+05,-.7064878199 \mathrm{E}+04$,
$0.1569000000 \mathrm{E}+04,0.2066641902 \mathrm{E}+08,0.3482152043 \mathrm{E}+06,-.1423080884 \mathrm{E}+08$ $0.7532337125 \mathrm{E}+04,0.1088838499 \mathrm{E}+04,-.2329172648 \mathrm{E}+05,-.2639453561 \mathrm{E}+02$
$0.2217078655 \mathrm{E}+01,-.8525381884 \mathrm{E}+01,-.2456084285 \mathrm{E}+00,0.7666638006 \mathrm{E}+00$
$-.5932142250 \mathrm{E}+00,-.9352009193 \mathrm{E}+00,-.3484455752 \mathrm{E}+00,-.6312623548 \mathrm{E}-01$,
$.2550994715 \mathrm{E}+00,0.5392701531 \mathrm{E}+00,0.8025658612 \mathrm{E}+00,0.4733334138 \mathrm{E}+02$, $.1351957483 \mathrm{E}+02,0.7944090594 \mathrm{E}+06,0.2450359554 \mathrm{E}+05,0.2782569108 \mathrm{E}+02$, $0.4338306798 \mathrm{E}+04,-.5558206296 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082110334 \mathrm{E}+05$,,$~$
$0.1433749654 \mathrm{E}+08,0.3447309469 \mathrm{E}+07,0.1589568508 \mathrm{E}+08,0.2258357023 \mathrm{E}+04$, $0.1433749654 \mathrm{E}+08,0.3447309469 \mathrm{E}+07,0$
$0.2334742159 \mathrm{E}+05,-.7086883846 \mathrm{E}+04$,
$0.2334742159 \mathrm{E}+05,-.7086883846 \mathrm{E}+04$,
$0.1570000000 \mathrm{E}+04,0.2067393816 \mathrm{E}+08,0.3493051509 \mathrm{E}+06,-.1425410482 \mathrm{E}+08$, $0.7505937723 \mathrm{E}+04,0.1091054278 \mathrm{E}+04,-.2330023695 \mathrm{E}+05,-.2640426409 \mathrm{E}+02$,, $0.2214479900 \mathrm{E}+01,-.8495569498 \mathrm{E}+01,-.2455527044 \mathrm{E}+00,0.7666815459 \mathrm{E}+00$, $.5932143597 \mathrm{E}+00,-.9352339547 \mathrm{E}+00,-.3483613056 \mathrm{E}+00,-.6310190725 \mathrm{E}-01$, $2550319967 \mathrm{E}+00,0.5392993676 \mathrm{E}+00,0.8025676749 \mathrm{E}+00,0.4730575578 \mathrm{E}+02$, $.1360567899 \mathrm{E}+02,0.7943852436 \mathrm{E}+06,0.2450368427 \mathrm{E}+05,0.2782559585 \mathrm{E}+02$, $0.4342196056 \mathrm{E}+04,-.5579267058 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082100134 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082100134 \mathrm{E}+05$,
$.1433974675 \mathrm{E}+08,0.3470654381 \mathrm{E}+07,0.1588858720 \mathrm{E}+08,0.2242072153 \mathrm{E}+04$, $0.2334239670 \mathrm{E}+05,-.7108879751 \mathrm{E}+04$,
$0.1571000000 \mathrm{E}+04,0.2068143089 \mathrm{E}+08,0.3503973120 \mathrm{E}+06,-.1427740930 \mathrm{E}+08$, $0.7479528608 \mathrm{E}+04,0.1093267456 \mathrm{E}+04,-.2330871761 \mathrm{E}+05,-.2641395903 \mathrm{E}+02$, $0.2211874561 \mathrm{E}+01,-.8465746409 \mathrm{E}+01,-.2454969418 \mathrm{E}+00,0.7666993421 \mathrm{E}+00$, $.5932144388 \mathrm{E}+00,-.9352669486 \mathrm{E}+00,-.3482770891 \mathrm{E}+00,-.6307776234 \mathrm{E}-01$, $2549646768 \mathrm{E}+00,0.5393284603 \mathrm{E}+00,0.8025695144 \mathrm{E}+00,0.4727809902 \mathrm{E}+02$, $1369168953 \mathrm{E}+02,0.7943613378 \mathrm{E}+06,0.2450377315 \mathrm{E}+05,0.2782550059 \mathrm{E}+02$ $0.4346085311 \mathrm{E}+04,-.5600245713 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082089934 \mathrm{E}+05$ $0.1434198068 \mathrm{E}+08,0.3493994253 \mathrm{E}+07,0.1588146733 \mathrm{E}+08,0.2225783431 \mathrm{E}+04$ $0.2333734215 \mathrm{E}+05,-.7130865885 \mathrm{E}+04$
$0.1572000000 \mathrm{E}+04,0.2068889721 \mathrm{E}+08,0.3514916850 \mathrm{E}+06,-.1430072225 \mathrm{E}+08$, $0.7453109816 \mathrm{E}+04,0.1095478025 \mathrm{E}+04,-.2331716844 \mathrm{E}+05,-.2642362039 \mathrm{E}+02$, $0.2209262643 \mathrm{E}+01,-.8435912654 \mathrm{E}+01,-.2454410985 \mathrm{E}+00,0.7667171929 \mathrm{E}+00$, $.5932144749 \mathrm{E}+00,-.9352999252 \mathrm{E}+00,-.3481928645 \mathrm{E}+00,-.6305377929 \mathrm{E}-011^{\prime}$, $2548974639 \mathrm{E}+00,0.5393574652 \mathrm{E}+00,0.8025713723 \mathrm{E}+00,0.4725037125 \mathrm{E}+02$, $1377760640 \mathrm{E}+02,0.7943373424 \mathrm{E}+06,0.2450386219 \mathrm{E}+05,0.2782540527 \mathrm{E}+02$, $0.4349974561 \mathrm{E}+04,-.5621142128 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082079734 \mathrm{E}+05$ $0.1434419832 \mathrm{E}+08$ $0.2333225794 \mathrm{E}+05,-.7152842216 \mathrm{E}+04$, $0.1573000000 \mathrm{E}+04,0.2069633711 \mathrm{E}+08,0.3525882672 \mathrm{E}+06,-.1432404363 \mathrm{E}+08$, $0.7426681379 \mathrm{E}+04,0.1097685979 \mathrm{E}+04,-.2332558944 \mathrm{E}+05,-.2643324818 \mathrm{E}+02$,,$~$
$0.2206644157 \mathrm{E}+01,-.8406068271 \mathrm{E}+01,-.2453851451 \mathrm{E}+00^{2}, 0.7667350792 \mathrm{E}+00$, $.2206644157 \mathrm{E}+01,-.8406068271 \mathrm{E}+01,-.2453851451 \mathrm{E}+00,0.7667350792 \mathrm{E}+00$, $.2543305604 \mathrm{E}+00,0.5393863476 \mathrm{E}+00,0.8025732076 \mathrm{E}+00,0.4722257260 \mathrm{E}+02$,
.254, $.1386342954 \mathrm{E}+02,0.7943132577 \mathrm{E}+06,0.2450395138 \mathrm{E}+05,0.2782530991 \mathrm{E}+02$, $-.1386342954 \mathrm{E}+02,0.7943132577 \mathrm{E}+06,0.2450395138 \mathrm{E}+05,0.2782530991 \mathrm{E}+02$,
$0.4353863808 \mathrm{E}+04,-.5641956170 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082069534 \mathrm{E}+05$, $-.1434639966 \mathrm{E}+08,0.3540658759 \mathrm{E}+07,0.1586716165 \mathrm{E}+08,0.2193194501 \mathrm{E}+04$,
$0.2332714408 \mathrm{E}+05,-.7174808716 \mathrm{E}+04$,
$0.1574000000 \mathrm{E}+04,0.2070375057 \mathrm{E}+08,0.3536870560 \mathrm{E}+06,-.1434737341 \mathrm{E}+08$, $0.1574000000 \mathrm{E}+04,0.2070375057 \mathrm{E}+08,0.3536870560 \mathrm{E}+06,-.1434737341 \mathrm{E}+08$,
$0.7400243331 \mathrm{E}+04,0.1099891312 \mathrm{E}+04,-.2333398058 \mathrm{E}+05,-.2644284237 \mathrm{E}+02$, $0.7400243331 \mathrm{E}+04,0.1099891312 \mathrm{E}+04,-.2333398058 \mathrm{E}+05,-.2644284237 \mathrm{E}+02$,
$0.2204019104 \mathrm{E}+01,-.8376213295 \mathrm{E}+01,-.2453291682 \mathrm{E}+00,0.7667529470 \mathrm{E}+00$, $.5932145628 \mathrm{E}+00,-.9353656843 \mathrm{E}+00,-.3480247038 \mathrm{E}+00,-.6300668322 \mathrm{E}-01$, $2547638826 \mathrm{E}+00,0.5394151683 \mathrm{E}+00,0.8025750061 \mathrm{E}+00,0.4719470322 \mathrm{E}+02$ $.1394915891 \mathrm{E}+02,0.7942890841 \mathrm{E}+06,0.2450404072 \mathrm{E}+05,0.2782521450 \mathrm{E}+02$,
$.4357753051 \mathrm{E}+04,-.5662687707 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4357753051 \mathrm{E}+04,-.5662687707 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082059334 \mathrm{E}+05$,
 $0.1434858471 \mathrm{E}+08,0.3563983333 \mathrm{E}+07$,
$0.2332200059 \mathrm{E}+05,-.7196765354 \mathrm{E}+04$,
$0.2332200059 \mathrm{E}+05$,
$0.1575000000 \mathrm{E}+04$,
$0.1575000000 \mathrm{E}+04,0.2071113759 \mathrm{E}+08,0.3547880489 \mathrm{E}+06,-.1437071158 \mathrm{E}+08$, $0.7373795705 \mathrm{E}+04,0.1102094015 \mathrm{E}+04,-.2334234186 \mathrm{E}+05,-.2645240297 \mathrm{E}+02$, $0.2201387485 \mathrm{E}+01,-.8346347762 \mathrm{E}+01,-.2452732510 \mathrm{E}+00,0.7667707995 \mathrm{E}+00$ $.5932146099 \mathrm{E}+00,-.9353984485 \mathrm{E}+00,-.3479408506 \mathrm{E}+00,-.6298338764 \mathrm{E}-01$, $.2546974184 \mathrm{E}+00,0.5394438854 \mathrm{E}+00,0.8025767998 \mathrm{E}+00,0.4716676324 \mathrm{E}+02$, $.1403479445 \mathrm{E}+02,0.7942648219 \mathrm{E}+06,0.2450413022 \mathrm{E}+05,0.2782511906 \mathrm{E}+02$,
$0.4361642290 \mathrm{E}+04,-.5683336606 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4361642290 \mathrm{E}+04,-.5683336606 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082049134 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082049134 \mathrm{E}+05$, |
| :--- | $0.1435075345 \mathrm{E}+08,0.3587302750 \mathrm{E}+07,0.1585276812 \mathrm{E}+08,0.2160590374 \mathrm{E}+04$,

$0.2331682746 \mathrm{E}+05,-.7218712099 \mathrm{E}+04$, $0.1576000000 \mathrm{E}+04,0.2071849816 \mathrm{E}+08,0.3558912432 \mathrm{E}+06,-.1439405809 \mathrm{E}+08$,
$0.7347338536 \mathrm{E}+04,0.1104294084 \mathrm{E}+04,-.2335067327 \mathrm{E}+05,-.2646192994 \mathrm{E}+02$, $0.7347338536 \mathrm{E}+04,0.1104294084 \mathrm{E}+04,-.2335067327 \mathrm{E}+05,-.2646192994 \mathrm{E}+02$,
$0.2198749306 \mathrm{E}+01,-.8316471712 \mathrm{E}+01,-.2452173246 \mathrm{E}+00,0.7667886582 \mathrm{E}+00$, $.5932146469 \mathrm{E}+00,-.9354311472 \mathrm{E}+00,-.3478571127 \mathrm{E}+00,-.6296028866 \mathrm{E}-01$, $2546311695 \mathrm{E}+00,0.5394725042 \mathrm{E}+00,0.8025785848 \mathrm{E}+00,0.4713875281 \mathrm{E}+02$, $.1412033613 \mathrm{E}+02,0.7942404715 \mathrm{E}+06,0.2450421986 \mathrm{E}+05,0.2782502357 \mathrm{E}+02$, $0.4365531525 \mathrm{E}+04,-.5703902738 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082038934 \mathrm{E}+05$, 0. 1435290589E+08, $0.2331162470 \mathrm{E}+05$ $0.1577000000 \mathrm{E}+04,-.7240648922 \mathrm{E}+04$, $0.7320871856 \mathrm{E}+04,0.2072583227 \mathrm{E}+08,0.3569966362 \mathrm{E}+06,-.1441741291 \mathrm{E}+08$, $0.2196104569 \mathrm{E}+01,-.8286585183 \mathrm{E}+01,-.2451614014 \mathrm{E}+00,-0.7668065754 \mathrm{E}+00$, $.5932146013 \mathrm{E}+00,-.9354637524 \mathrm{E}+00,-.3477735474 \mathrm{E}+00,-.6293749067 \mathrm{E}-01$, $.2545652279 \mathrm{E}+00,0.5395009135 \mathrm{E}+00,0.8025804066 \mathrm{E}+00,0.4711067207 \mathrm{E}+02$, $.1420578389 \mathrm{E}+02,0.7942160332 \mathrm{E}+06,0.2450430966 \mathrm{E}+05,0.2782492803 \mathrm{E}+02$, $0.4369420756 \mathrm{E}+04,-.5724385970 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082028734 \mathrm{E}+05$, $.1435504201 \mathrm{E}+08,0.3633925989 \mathrm{E}+07,0.1583828682 \mathrm{E}+08,0.2127971194 \mathrm{E}+04$, $0.2330639233 \mathrm{E}+05,-.7262575793 \mathrm{E}+04$,
$0.1578000000 \mathrm{E}+04,0.2073313990 \mathrm{E}+08,0.3581042253 \mathrm{E}+06,-.1444077603 \mathrm{E}+08$, $0.1578000000 \mathrm{E}+04,0.2073313990 \mathrm{E}+08,0.3581042253 \mathrm{E}+06,-.1444077603 \mathrm{E}+08$,
$0.7294395701 \mathrm{E}+04,0.1108686291 \mathrm{E}+04,-.2336724644 \mathrm{E}+05,-.2648088298 \mathrm{E}+02$, $0.2193453271 \mathrm{E}+01,-.8256688209 \mathrm{E}+01,-.2451056525 \mathrm{E}+00,-0.7668244940 \mathrm{E}+00$, $.2193453271 \mathrm{E}+01,-.8256688209 \mathrm{E}+01,-.2451056525 \mathrm{E}+00,0.7668244940 \mathrm{E}+00^{\prime}$,
$. .5932144760 \mathrm{E}+00,-.9354962328 \mathrm{E}+00,-.3476902653 \mathrm{E}+00,-.6291484568 \mathrm{E}-01$, $.2544995432 \mathrm{E}+00,0.5395291233 \mathrm{E}+00,0.8025822747 \mathrm{E}+00,0.4708252115 \mathrm{E}+02$, $.2544995432 \mathrm{E}+00,0.5395291233 \mathrm{E}+00,0.8025822747 \mathrm{E}+00,0.4708252115 \mathrm{E}+02$,
$.1429113769 \mathrm{E}+02,0.7941915074 \mathrm{E}+06,0.2450439960 \mathrm{E}+05,0.2782483245 \mathrm{E}+02$, $-.1429113769 \mathrm{E}+02,0.7941915074 \mathrm{E}+06,0.2450439960 \mathrm{E}+05,0.2782483245 \mathrm{E}+02$,
$0.4373309983 \mathrm{E}+04,-.5744786172 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4373309983 \mathrm{E}+04,-.59486172 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082018534 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082018534 \mathrm{E}+05$,
$0.1435716183 \mathrm{E}+08,0.3657229753 \mathrm{E}+07,0.1583101329 \mathrm{E}+08,0.2111656003 \mathrm{E}+04$, $0.1435716183 \mathrm{E}+08,0.3657229753 \mathrm{E}+07$,
$0.2330113034 \mathrm{E}+05,-.7284492680 \mathrm{E}+04$,
$0.2330113034 \mathrm{E}+05,-.7284492680 \mathrm{E}+04$,
$0.1579000000 \mathrm{E}+04,0.2074042105 \mathrm{E}+08,0.3592140079 \mathrm{E}+06,-.1446414740 \mathrm{E}+08$, $0.1579000000 \mathrm{E}+04,0.2074042105 \mathrm{E}+08,0.3592140079 \mathrm{E}+06,-.1446414740 \mathrm{E}+08$,
$0.7267910102 \mathrm{E}+04,0.1110878416 \mathrm{E}+04,-.2337548817 \mathrm{E}+05,-.2649030902 \mathrm{E}+02$, $0.2190795378 \mathrm{E}+01,-.8226780831 \mathrm{E}+01,-.2450504979 \mathrm{E}+00,0.7668425965 \mathrm{E}+00$, $.5932138617 \mathrm{E}+00,-.9355283439 \mathrm{E}+00,-.3476078605 \mathrm{E}+00,-.6289271085 \mathrm{E}-01$,
$.2544346110 \mathrm{E}+00,0.5395564915 \mathrm{E}+00,0.8025844636 \mathrm{E}+00,0.4705430021 \mathrm{E}+02$,
$.1437639749 \mathrm{E}+02,0.7941668944 \mathrm{E}+06,0.2450448970 \mathrm{E}+05,0.2782473682 \mathrm{E}+02$ $0.4377199206 \mathrm{E}+04,-.5765103215 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1082008334 \mathrm{E}+05$,,
$0.1435926533 \mathrm{E}+08,0.3680528240 \mathrm{E}+07,0.1582371784 \mathrm{E}+08,0.2095337103 \mathrm{E}+04$, $0.1435926533 \mathrm{E}+08,0.3680528240 \mathrm{E}+07$
$0.2329583876 \mathrm{E}+05,-.7306399555 \mathrm{E}+04$
$0.1580000000 \mathrm{E}+04,0.2074767572 \mathrm{E}+08,0.3603259813 \mathrm{E}+06,-.1448752699 \mathrm{E}+08$, $0.7241415094 \mathrm{E}+04,0.1113067880 \mathrm{E}+04,-.2338369999 \mathrm{E}+05,-.2649970139 \mathrm{E}+02$ $0.2188130952 \mathrm{E}+01,-.8196863084 \mathrm{E}+01,-.2449952434 \mathrm{E}+00,0.7668607009 \mathrm{E}+00$ $.5932132805 \mathrm{E}+00,-.9355604181 \mathrm{E}+00,-.3475254916 \mathrm{E}+00,-.6287079365 \mathrm{E}-01$ $2543698778 \mathrm{E}+00,0.5395838193 \mathrm{E}+00,0.8025866104 \mathrm{E}+00,0.4702600937 \mathrm{E}+02$, $.1446156325 \mathrm{E}+02,0.7941421947 \mathrm{E}+06,0.2450457994 \mathrm{E}+05,0.2782464115 \mathrm{E}+02$ $0.4381088425 \mathrm{E}+04,-.5785336968 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081998134 \mathrm{E}+05$,
$.1436135250 \mathrm{E}+08,0.3703821421 \mathrm{E}+07,0.1581640049 \mathrm{E}+08,0.2079014510 \mathrm{E}+04$ $0.1436135250 \mathrm{E}+08,0.3703821421 \mathrm{E}+07$,
$0.2329051757 \mathrm{E}+05,-.7328296386 \mathrm{E}+04$,
$0.1581000000 \mathrm{E}+04,0.2075490388 \mathrm{E}+08,0.3614401428 \mathrm{E}+06,-.1451091479 \mathrm{E}+08$
$0.7214910710 \mathrm{E}+04,0.1115254676 \mathrm{E}+04,-.2339188189 \mathrm{E}+05,-.2650906006 \mathrm{E}+02$ $0.2185460018 \mathrm{E}+01,-.8166935005 \mathrm{E}+01,-.2449396680 \mathrm{E}+00,0.7668787407 \mathrm{E}+00$, $.5932129096 \mathrm{E}+00,-.9355925085 \mathrm{E}+00,-.3474430036 \mathrm{E}+00,-.6284916269 \mathrm{E}-01$, $.2543053618 \mathrm{E}+00,0.5396113011 \mathrm{E}+00,0.8025885787 \mathrm{E}+00,0.4699764878 \mathrm{E}+02$, $.1454663493 \mathrm{E}+02,0.7941174085 \mathrm{E}+06,0.2450467033 \mathrm{E}+05,0.2782454543 \mathrm{E}+02$, $0.4384977640 \mathrm{E}+04,-.5805487302 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081987934 \mathrm{E}+05$ $0.1436342335 \mathrm{E}+08,0.3727109266 \mathrm{E}+07,0.1580906125 \mathrm{E}+08,0.2062688244 \mathrm{E}+04$ $0.2328516680 \mathrm{E}+05,-.7350183145 \mathrm{E}+04$,
$0.1582000000 \mathrm{E}+04,0.2076210554 \mathrm{E}+08,0.3625564897 \mathrm{E}+06,-.1453431075 \mathrm{E}+08$, $0.7188396985 \mathrm{E}+04,0.1117438798 \mathrm{E}+04,-.2340003386 \mathrm{E}+05,-.2651838504 \mathrm{E}+02$, $0.2182782571 \mathrm{E}+01,-.8136996631 \mathrm{E}+01,-.2448839019 \mathrm{E}+00,0.7668967213 \mathrm{E}+00$ $5932126882 \mathrm{E}+00,-.9356246211 \mathrm{E}+00,-.3473604122 \mathrm{E}+00,-.6282764024 \mathrm{E}-01$
$2542409152 \mathrm{E}+00,0.5396389189 \mathrm{E}+00,0.8025904274 \mathrm{E}+00,0.4696921858 \mathrm{E}+02$ $.1463161249 \mathrm{E}+02,0.7940925362 \mathrm{E}+06,0.2450476087 \mathrm{E}+05,0.2782444967 \mathrm{E}+02$, $0.4388866851 \mathrm{E}+04,-.5825554085 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081977734 \mathrm{E}+05{ }^{\prime}$, $.1436547788 \mathrm{E}+08,0.3750391745 \mathrm{E}+07,0.1580170013 \mathrm{E}+08,0.2046358322 \mathrm{E}+04$, $0.1436547788 \mathrm{E}+08,0.3750391745 \mathrm{E}+07$,
$0.2327978645 \mathrm{E}+05,-.7372059800 \mathrm{E}+04$,
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$0.1583000000 \mathrm{E}+04,0.2076928067 \mathrm{E}+08,0.3636750195 \mathrm{E}+06,-.1455771485 \mathrm{E}+08$, $0.1583000000 \mathrm{E}+04,0.2076928067 \mathrm{E}+08,0.3636750195 \mathrm{E}+06,-.1455771485 \mathrm{E}+08$,
$0.7161873951 \mathrm{E}+04,0.1119620239 \mathrm{E}+04,-.2340815588 \mathrm{E}+05,-.2652767632 \mathrm{E}+02$, $0.7161873951 \mathrm{E}+04,0.1119620239 \mathrm{E}+04,-.2340815588 \mathrm{E}+05,-.2652767632 \mathrm{E}+02$,
$0.2180098601 \mathrm{E}+01,-.8107047998 \mathrm{E}+01,-.2448282169 \mathrm{E}+00,0.7669146221 \mathrm{E}+00$, $0.2180098601 \mathrm{E}+01,-.8107047998 \mathrm{E}+01,-.2448282169 \mathrm{E}+00,0.7669146221 \mathrm{E}+00$,
$-.5932125307 \mathrm{E}+00,-.9356566809 \mathrm{E}+00,-.3472779401 \mathrm{E}+00,-.6280611331 \mathrm{E}-01$, $.254125307 \mathrm{E}+00,-.9356566809 \mathrm{E}+00,-.3472779401 \mathrm{E}+00,-.6280611331 \mathrm{E}-01$,
$.2541765524 \mathrm{E}+00,0.5396665588 \mathrm{E}+00,0.8025922287 \mathrm{E}+00,0.4694071890 \mathrm{E}+02$, $.2541765524 \mathrm{E}+00,0.5396665588 \mathrm{E}+00,0.8025922287 \mathrm{E}+00,0.4694071890 \mathrm{E}+02$,
$.1471649590 \mathrm{E}+02,0.7940675781 \mathrm{E}+06,0.2450485156 \mathrm{E}+05,0.2782435386 \mathrm{E}+02$, $-.1471649590 \mathrm{E}+02,0.7940675781 \mathrm{E}+06,0.2450485156 \mathrm{E}+05,0.2782435386 \mathrm{E}+02$,,
$0.4392756058 \mathrm{E}+04,-.5845537192 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4392756058 \mathrm{E}+04,-.5845537192 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081967534 \mathrm{E}+05$, $.99000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081967534 \mathrm{E}+05$
$0.1436751607 \mathrm{E}+08,0.3773668829 \mathrm{E}+07$,
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$0.2327437653 \mathrm{E}+05,-.7393926322 \mathrm{E}+04$,
$0.1584000000 \mathrm{E}+04,0.2077642928 \mathrm{E}+08,0.3647957293 \mathrm{E}+06,-.1458112705 \mathrm{E}+08$ $0.7135341643 \mathrm{E}+04,0.1121798993 \mathrm{E}+04,-.2341624795 \mathrm{E}+05,-.2653693386 \mathrm{E}+02$ $0.2177408114 \mathrm{E}+01,-.8077089146 \mathrm{E}+01,-.2447724934 \mathrm{E}+00,0.7669325224 \mathrm{E}+00$ $.5932123840 \mathrm{E}+00,-.9356886800 \mathrm{E}+00,-.3471955686 \mathrm{E}+00,-.6278480173 \mathrm{E}-01$,
$.2541124173 \mathrm{E}+00,0.5396941201 \mathrm{E}+00,0.8025940045 \mathrm{E}+00,0.4691214990 \mathrm{E}+02$, $.2541124173 \mathrm{E}+00,0.5396941201 \mathrm{E}+00,0.8025940045 \mathrm{E}+00,0.4691214990 \mathrm{E}+02$,
$.1480128511 \mathrm{E}+02,0.7940425347 \mathrm{E}+06,0.2450494239 \mathrm{E}+05,0.2782425801 \mathrm{E}+02$, $.1480128511 \mathrm{E}+02,0.7940425347 \mathrm{E}+06,0.2450494239 \mathrm{E}+05,0.2782425801 \mathrm{E}+02$,
$.4396645261 \mathrm{E}+04,-.5865436493 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4396645261 \mathrm{E}+04,-.5865436493 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081957334 \mathrm{E}+05$,
$0.1436953793 \mathrm{E}+08,0.3796940488 \mathrm{E}+07,0.1578691228 \mathrm{E}+08,0.2013687580 \mathrm{E}+04$ $0.2326893704 \mathrm{E}+05,-.7415782681 \mathrm{E}+04$,
$0.1585000000 \mathrm{E}+04,0.2078355135 \mathrm{E}+08,0.3659186166 \mathrm{E}+06,-.1460454733 \mathrm{E}+08$,
$0.7108800095 \mathrm{E}+04,0.1123975053 \mathrm{E}+04,-.2342431006 \mathrm{E}+05,-.2654615767 \mathrm{E}+02$,
$0.2174711133 \mathrm{E}+01,-.8047120111 \mathrm{E}+01,-.2447165271 \mathrm{E}+00,0.7669503736 \mathrm{E}+00$, $0.2174711133 \mathrm{E}+01,-.8047120111 \mathrm{E}+01,-.2447165271 \mathrm{E}+00,0.7669503736 \mathrm{E}+00$,
$-.5932123951 \mathrm{E}+00,-.9357206642 \mathrm{E}+00,-.3471131597 \mathrm{E}+00,-.6276378662 \mathrm{E}-01$ $.5932123951 \mathrm{E}+00,-.9357206642 \mathrm{E}+00,-.3471131597 \mathrm{E}+00,-.6276378662 \mathrm{E}-01$, $.2540485384 \mathrm{E}+00,0.5397217605 \mathrm{E}+00,0.8025956400 \mathrm{E}+00,0.4688351171 \mathrm{E}+02$,
$.1488598010 \mathrm{E}+02,0.7940174062 \mathrm{E}+06,0.2450503337 \mathrm{E}+05,0.2782416212 \mathrm{E}+02$, $.1488598010 \mathrm{E}+02,0.7940174062 \mathrm{E}+06,0.2450503337 \mathrm{E}+05,0.2782416212 \mathrm{E}+02$,
$.4400534460 \mathrm{E}+04,-.5885251860 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.4400534460 \mathrm{E}+04,-.5885251860 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081947134 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081947134 \mathrm{E}+05$
$1437154344 \mathrm{E}+08,0.3820206693 \mathrm{E}+07,0.1577948557 \mathrm{E}+08,0.1997346797 \mathrm{E}+04$ $0.1437154344 \mathrm{E}+08,0.3820206693 \mathrm{E}+04$,
$0.2326346800 \mathrm{E}+05,-.7437628846 \mathrm{E}+04$
$0.1586000000 \mathrm{E}+04,0.2079064688 \mathrm{E}+08,0.3670436785 \mathrm{E}+06,-.1462797566 \mathrm{E}+08$
$0.7082249339 \mathrm{E}+04,0.1126148413 \mathrm{E}+04,-.2343234219 \mathrm{E}+05,-.2655534771 \mathrm{E}+02$ $0.2172007653 \mathrm{E}+01,-.8017140934 \mathrm{E}+01,-.2446603420 \mathrm{E}+00,0.7669683021 \mathrm{E}+00$, $.5932123908 \mathrm{E}+00,-.9357526335 \mathrm{E}+00,-.3470307056 \mathrm{E}+00,-.6274311247 \mathrm{E}-01$, $.2539848930 \mathrm{E}+00,0.5397493056 \mathrm{E}+00,0.8025972597 \mathrm{E}+00,0.4685480447 \mathrm{E}+02$, $.1497058084 \mathrm{E}+02,0.7939921931 \mathrm{E}+06,0.2450512449 \mathrm{E}+05,0.2782406616 \mathrm{E}+02$, $0.4404423655 \mathrm{E}+04,-.5904983163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081936934 \mathrm{E}+05$ $0.1437353262 \mathrm{E}+08,0.3843467414 \mathrm{E}+07$,
$0.2325796941 \mathrm{E}+05,-.7459464788 \mathrm{E}+04$,
$0.1587000000 \mathrm{E}+04,0.2079771585 \mathrm{E}+08,0.3681709125 \mathrm{E}+06,-.1465141201 \mathrm{E}+08$ $0.7055689411 \mathrm{E}+04,0.1128319066 \mathrm{E}+04,-.2344034434 \mathrm{E}+05,-.2656450394 \mathrm{E}+02$, $0.2169297670 \mathrm{E}+01,-.7987151657 \mathrm{E}+01,-.2446037397 \mathrm{E}+00,0.7669866390 \mathrm{E}+00$, $.5932120246 \mathrm{E}+00,-.9357844615 \mathrm{E}+00,-.3469483955 \mathrm{E}+00,-.6272361897 \mathrm{E}-01$, $.2539221378 \mathrm{E}+00,0.5397761632 \mathrm{E}+00,0.8025990540 \mathrm{E}+00,0.4682602832 \mathrm{E}+02$, $.1505508728 \mathrm{E}+02,0.7939668957 \mathrm{E}+06,0.2450521576 \mathrm{E}+05,0.2782397012 \mathrm{E}+02$, $0.4408312846 \mathrm{E}+04,-.5924630271 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081926734 \mathrm{E}+05$ $0.1437550545 \mathrm{E}+08,0.3866722622 \mathrm{E}+07$
$0.1588000000 \mathrm{E}+04,0.2080475825 \mathrm{E}+08,0.3693003158 \mathrm{E}+06,-.1467485634 \mathrm{E}+08$ $0.7029120343 \mathrm{E}+04,0.1130487006 \mathrm{E}+04,-.2344831649 \mathrm{E}+05,-.2657362642 \mathrm{E}+02$, $0.2166581252 \mathrm{E}+01,-.7957152303 \mathrm{E}+01,-.2445466903 \mathrm{E}+00,0.7670044833 \mathrm{E}+00$, $.2166581252 \mathrm{E}+01,-.7957152303 \mathrm{E}+01,-.2445466903 \mathrm{E}+00,0.7670044833 \mathrm{E}+00$, $.2538607599 \mathrm{E}+00,0.5398033870 \mathrm{E}+00,0.8026001607 \mathrm{E}+00,0.4679718339 \mathrm{E}+02$, $.1513949941 \mathrm{E}+02,0.7939415144 \mathrm{E}+06,0.2450530718 \mathrm{E}+05,0.2782387407 \mathrm{E}+02$, $.1513949941 \mathrm{E}+02,0.7939415144 \mathrm{E}+06,0.2450530718 \mathrm{E}+05,0.2782387407 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081916534 \mathrm{E}+05{ }^{\prime}$, $0.1437746193 \mathrm{E}+08,0.3889972287 \mathrm{E}+07,0.1575707445 \mathrm{E}+08,0.1948303011 \mathrm{E}+04$ $0.1437746193 \mathrm{E}+08,0.3889972287 \mathrm{E}+07$,
$0.2324688361 \mathrm{E}+05,-.7503105882 \mathrm{E}+04$,
$0.2324688361 \mathrm{E}+05,-.7503105882 \mathrm{E}+04$,
$0.1589000000 \mathrm{E}+04,0.2081177409 \mathrm{E}+08,0$
$0.1589000000 \mathrm{E}+04,0.2081177409 \mathrm{E}+08,0.3704318856 \mathrm{E}+06,-.1469830863 \mathrm{E}+08$ $0.7002542169 \mathrm{E}+04,0.1132652226 \mathrm{E}+04,-.2345625864 \mathrm{E}+05,-.2658271512 \mathrm{E}+02$, $.2163858340 \mathrm{E}+01,-.7927142912 \mathrm{E}+01,-.2444898310 \mathrm{E}+00,0.7670221328 \mathrm{E}+00$, $5932130901 \mathrm{E}+00,-.9358475622 \mathrm{E}+00,-.3467848650 \mathrm{E}+00,-.6268650357 \mathrm{E}-01$,
$2537992571 \mathrm{E}+00,0.5398308116 \mathrm{E}+00,0.8026011662 \mathrm{E}+00,0.4676826984 \mathrm{E}+02$ $1522381719 \mathrm{E}+02,0.7939160494 \mathrm{E}+06,0.2450539874 \mathrm{E}+05,0.2782377798 \mathrm{E}+02$,
$0.4416091216 \mathrm{E}+04,-.5963671385 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081906334 \mathrm{E}+05$, $0.1437940205 \mathrm{E}+08,0.3913216379 \mathrm{E}+07,0.1574956044 \mathrm{E}+08,0.1931947998 \mathrm{E}+04$ $0.2324129641 \mathrm{E}+05,-.7524910973 \mathrm{E}+04$,
$0.1590000000 \mathrm{E}+04,0.2081876333 \mathrm{E}+08,0.3715656193 \mathrm{E}+06,-.1472176885 \mathrm{E}+08$, $0.6975954924 \mathrm{E}+04,0.1134814721 \mathrm{E}+04,-.2346417077 \mathrm{E}+05,-.2659177003 \mathrm{E}+02$, $0.2161128918 \mathrm{E}+01,-.7897123525 \mathrm{E}+01,-.2444333267 \mathrm{E}+00,0.7670397706 \mathrm{E}+00$, $.5932135696 \mathrm{E}+00,-.9358791024 \mathrm{E}+00,-.3467032055 \mathrm{E}+00,-.6266732038 \mathrm{E}-01$, $.2537373732 \mathrm{E}+00,0.5398582015 \mathrm{E}+00,0.8026023098 \mathrm{E}+00,0.4673928780 \mathrm{E}+02$, $.1530804059 \mathrm{E}+02,0.7938905013 \mathrm{E}+06,0.2450549044 \mathrm{E}+05,0.2782368185 \mathrm{E}+02$, $0.4419980394 \mathrm{E}+04,-.5983065148 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081896134 \mathrm{E}+05$,
$0.1438132582 \mathrm{E}+08,0.3936454870 \mathrm{E}+07,0.1574202463 \mathrm{E}+08,0.1915589471 \mathrm{E}+04$ $0.1438132582 \mathrm{E}+08,0.3936454870 \mathrm{E}+07$,
$0.2323567970 \mathrm{E}+05,-.7546705722 \mathrm{E}+04$,
$0.1591000000 \mathrm{E}+04,0.2082572599 \mathrm{E}+08,0.3727015141 \mathrm{E}+06,-.1474523696 \mathrm{E}+08$, $0.6949358640 \mathrm{E}+04,0.1136974482 \mathrm{E}+04,-.2347205288 \mathrm{E}+05,-.2660079112 \mathrm{E}+02$, $0.2158393000 \mathrm{E}+01,-.7867094182 \mathrm{E}+01,-.2443769328 \mathrm{E}+00,0.7670575136 \mathrm{E}+00$, $.5932138615 \mathrm{E}+00,-.9359106034 \mathrm{E}+00,-.3466216239 \mathrm{E}+00,-.6264816250 \mathrm{E}-01$, $2536754957 \mathrm{E}+00,0.5398853773 \mathrm{E}+00,0.8026035897 \mathrm{E}+00,0.4671023741 \mathrm{E}+02$, $.1539216960 \mathrm{E}+02,0.7938648702 \mathrm{E}+06,0.2450558228 \mathrm{E}+05,0.2782358567 \mathrm{E}+02$, $0.4423869569 \mathrm{E}+04,-.6002374214 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081885934 \mathrm{E}+05$, $0.1438323323 \mathrm{E}+08$, $0.2323003349 \mathrm{E}+05$ $0.1592000000 \mathrm{E}+04$ $0.6922753353 \mathrm{E}+04$,
$0.2155650592 \mathrm{E}+01$, 5932140538E+00, . 2536136694E+00, 0 . 1547620418E+02, $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $0.2322435777 \mathrm{E}+05$ $0.1593000000 \mathrm{E}+04$, $0.15936139095 \mathrm{E}+04$ $0.6896139095 \mathrm{E}+04$,
$0.2152901700 \mathrm{E}+01$, $.2152901700 \mathrm{E}+01,-.7807005774 \mathrm{E}+01,-.2348772699 \mathrm{E}+05,-.2661873179 \mathrm{E}+02$,
 $2535518807 \mathrm{E}+00,0.5399393203 \mathrm{E}+00,0.8026063632 \mathrm{E}+00,0.4665193215 \mathrm{E}+02$ $.1556014432 \mathrm{E}+02,0.7938133610 \mathrm{E}+06,0.2450576640 \mathrm{E}+05,0.2782339316 \mathrm{E}+02$, $.4431647906 \mathrm{E}+04,-.6040737753 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081865534 \mathrm{E}+05$, $0.1438699895 \mathrm{E}+08,0.4006136434 \mathrm{E}+07,0.1571928651 \mathrm{E}+08,0.1866492996 \mathrm{E}+04$, $0.1438699895 \mathrm{E}+08,0.4006136434 \mathrm{E}+07$,
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$0.1594000000 \mathrm{E}+04,0.2084645432 \mathrm{E}+08,0.3761221380 \mathrm{E}+06,-.1481568839 \mathrm{E}+08$, $0.6869515901 \mathrm{E}+04,0.1143437306 \mathrm{E}+04,-.2349551897 \mathrm{E}+05,-.2662765134 \mathrm{E}+02$, $0.2150146332 \mathrm{E}+01,-.7776946783 \mathrm{E}+01,-.2442086816 \mathrm{E}+00,0.7671108631 \mathrm{E}+00$, $.5932141633 \mathrm{E}+00,-.9360047526 \mathrm{E}+00,-.3463777154 \mathrm{E}+00,-.6259058511 \mathrm{E}-01$,
$.2534900844 \mathrm{E}+00,0.5399661119 \mathrm{E}+00,0.8026078589 \mathrm{E}+00,0.4662267755 \mathrm{E}+02$, $2534900844 \mathrm{E}+00$, . $1564398999 \mathrm{E}+02$,
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$0.1595000000 \mathrm{E}+04$, $0.1595000000 \mathrm{E}+04,0$
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$0.2320715368 \mathrm{E}+05$, $0.2320715368 \mathrm{E}+05$, $0.1596000000 \mathrm{E}+04$,
$0.6816242838 \mathrm{E}+04$, $0.6816242838 \mathrm{E}+04$,
$0.2144616216 \mathrm{E}+01$, 0. $2144616216 \mathrm{E}+01$, $.5932141615 \mathrm{E}+00$ . 2533673622E+00, $-.1581139783 E+02$,
$0.4443315380 \mathrm{E}+04$, -. $9999000000 \mathrm{E}+09$ $0.1439252475 \mathrm{E}+08$ $0.2320136004 \mathrm{E}+05$ $0.1597000000 \mathrm{E}+04$ $0.6789593037 E+04$, $0.2141841480 \mathrm{E}+01$, $.5932141740 \mathrm{E}+00$, $.2533064559 \mathrm{E}+00$ -. 1589495997E+02, 0 $0.4447204530 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1439433392 \mathrm{E}+08$, $0.1598000000 \mathrm{E}+04$
$0.6762934436 \mathrm{E}+04$,
0.2139060297E+01, . $5932142017 \mathrm{E}+00$, . $2532457071 \mathrm{E}+00$, $.1597842757 \mathrm{E}+02$, . $1597842757 \mathrm{E}+02$, $999900000 \mathrm{E}+09$ 9990612671E+08 $0.2318968438 \mathrm{E}+05$,
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$0.1599000000 \mathrm{E}+04$, $0.1599000000 \mathrm{E}+04,0.2088046887 \mathrm{E}+08,0.3818661437 \mathrm{E}+06,-.1493326257 \mathrm{E}+08$, $0.6736267067 \mathrm{E}+04,0.1154153420 \mathrm{E}+04,-.2353402770 \mathrm{E}+05,-.2667174079 \mathrm{E}+02$,
$0.2136272679 \mathrm{E}+01,-.7626505467 \mathrm{E}+01,-.2439289479 \mathrm{E}+00,0.7671997915 \mathrm{E}+00$, $0.2136272679 \mathrm{E}+01,-.7626505467 \mathrm{E}+01,-.2439289479 \mathrm{E}+00,0.7671997915 \mathrm{E}+00$, $.5932142516 \mathrm{E}+00,-.9361602175 \mathrm{E}+00,-.3459740699 \mathrm{E}+00,-.6249792085 \mathrm{E}-01$,
$.2531851408 \mathrm{E}+00,0.5400985307 \mathrm{E}+00,0.8026150146 \mathrm{E}+00,0.4647539053 \mathrm{E}+02$, $.1606180061 \mathrm{E}+02,0.7936568825 \mathrm{E}+06,0.2450632212 \mathrm{E}+05,0.2782281444 \mathrm{E}+02$, $-.1606180061 \mathrm{E}+02,0.7936568825 \mathrm{E}+06,0.2450632212 \mathrm{E}+05,0.2782281444 \mathrm{E}+02$,,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081804334 \mathrm{E}+05$ $0.1439790311 \mathrm{E}+08,0.4145344330 \mathrm{E}+07,0.1567322307 \mathrm{E}+08,0.1768207627 \mathrm{E}+04$ $0.2318380238 \mathrm{E}+05,-.7742388064 \mathrm{E}+04$,
$0.1600000000 \mathrm{E}+04,0.2088719180 \mathrm{E}+08,0.3830213648 \mathrm{E}+06,-.1495680040 \mathrm{E}+08$, $0.6709590965 \mathrm{E}+04,0.1156288297 \mathrm{E}+04,-.2354163915 \mathrm{E}+05,-.2668045692 \mathrm{E}+02$ $0.2133478627 \mathrm{E}+01,-.7596388196 \mathrm{E}+01,-.2438729356 \mathrm{E}+00,0.7672175814 \mathrm{E}+00$ $.5932142733 \mathrm{E}+00,-.9361911200 \mathrm{E}+00,-.3458936764 \mathrm{E}+00,-.6248000900 \mathrm{E}-01$, $2531248273 \mathrm{E}+00,0.5401247517 \mathrm{E}+00,0.8026163931 \mathrm{E}+00,0.4644573130 \mathrm{E}+02$ $.1614507907 \mathrm{E}+02,0.7936305221 \mathrm{E}+06,0.2450641523 \mathrm{E}+05,0.2782271781 \mathrm{E}+02$ $0.4458871954 \mathrm{E}+04,-.6172323832 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081794134 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081794134 \mathrm{E}+05$, $0.1439966313 \mathrm{E}+08,0.4168525179 \mathrm{E}+07,0$
$0.2317789094 \mathrm{E}+05,-.7764077732 \mathrm{E}+04$,
$0.1601000000 \mathrm{E}+04,0.2089388805 \mathrm{E}+08,0.3841787194 \mathrm{E}+06,-.1498034583 \mathrm{E}+08$ $0.6682906164 \mathrm{E}+04,0.1158420375 \mathrm{E}+04,-.2354922047 \mathrm{E}+05,-.2668913911 \mathrm{E}+02$ $0.2130678134 \mathrm{E}+01,-.7566261342 \mathrm{E}+01,-.2438170634 \mathrm{E}+00,0.7672353791 \mathrm{E}+00$ $.5932142215 \mathrm{E}+00,-.9362218939 \mathrm{E}+00,-.3458135695 \mathrm{E}+00,-.6246231279 \mathrm{E}-01$ $2530648237 \mathrm{E}+00,0.5401507643 \mathrm{E}+00,0.8026178087 \mathrm{E}+00,0.4641600512 \mathrm{E}+02$ $.1622826295 \mathrm{E}+02,0.7936040824 \mathrm{E}+06,0.2450650847 \mathrm{E}+05,0.2782262112 \mathrm{E}+02$, $0.4462761087 \mathrm{E}+04,-.6190779074 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081783934 \mathrm{E}+05$, $0.1440140674 \mathrm{E}+08,0.4191700102 \mathrm{E}+07,0.1565769492 \mathrm{E}+08,0.1735418982 \mathrm{E}+04$ $0.2317195008 \mathrm{E}+05,-.7785756727 \mathrm{E}+04$
$0.1602000000 \mathrm{E}+04,0.2090055761 \mathrm{E}+08,0.3853382046 \mathrm{E}+06,-.1500389883 \mathrm{E}+08$, $0.6656212698 \mathrm{E}+04,0.1160549651 \mathrm{E}+04,-.2355677166 \mathrm{E}+05,-.2669778733 \mathrm{E}+02$, $0.2127871217 \mathrm{E}+01,-.7536124944 \mathrm{E}+01,-.2437612082 \mathrm{E}+00,0.7672531826 \mathrm{E}+00$, $.5932141494 \mathrm{E}+00,-.9362525862 \mathrm{E}+00,-.3457336220 \mathrm{E}+00,-.6244483587 \mathrm{E}-01$, $.2530050755 \mathrm{E}+00,0.5401766529 \mathrm{E}+00,0.8026192219 \mathrm{E}+00,0.4638621212 \mathrm{E}+02$, $.1631135223 \mathrm{E}+02,0.7935775639 \mathrm{E}+06,0.2450660185 \mathrm{E}+05,0.2782252439 \mathrm{E}+02$ $0.4466650216 \mathrm{E}+04,-.6209148255 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081773734 \mathrm{E}+05$ $0.1440313396 \mathrm{E}+08,0.4214869069 \mathrm{E}+07$,
$0.2316597980 \mathrm{E}+05,-.7807425021 \mathrm{E}+04$,
$0.1603000000 \mathrm{E}+04,0.2090720047 \mathrm{E}+08,0.3864998177 \mathrm{E}+06,-.1502745937 \mathrm{E}+08$ $0.6629510601 \mathrm{E}+04,0.1162676116 \mathrm{E}+04,-.2356429272 \mathrm{E}+05,-.2670640157 \mathrm{E}+02$ $0.2125057893 \mathrm{E}+01,-.7505979040 \mathrm{E}+01,-.2437051927 \mathrm{E}+00,0.7672709433 \mathrm{E}+00$, $.2125057893 \mathrm{E}+01,-.7505979040 \mathrm{E}+01,-.2437051927 \mathrm{E}+00,0.7672709433 \mathrm{E}+00^{\prime}$,
$.5932141928 \mathrm{E}+00,-.9362832549 \mathrm{E}+00,-.3456536751 \mathrm{E}+00,-.6242758644 \mathrm{E}-01$, $.532141928 \mathrm{E}+00,-.9362832549 \mathrm{E}+00,-.3456536751 \mathrm{E}+00,-.6242758644 \mathrm{E}-01$,
$.2529455390 \mathrm{E}+00,0.5402025883 \mathrm{E}+00,0.8026205317 \mathrm{E}+00,0.4635635246 \mathrm{E}+02$, $.1639434691 \mathrm{E}+02,0.7935509669 \mathrm{E}+06,0.2450669537 \mathrm{E}+05,0.2782242760 \mathrm{E}+02$, $0.4470539340 \mathrm{E}+04,-.6227431252 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4470539340 \mathrm{E}+04,-.6227431252 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081763534 \mathrm{E}+05$, $0.1440484478 \mathrm{E}+08,0.4238032051 \mathrm{E}+07,0.1564208007 \mathrm{E}+08,0.1702617150 \mathrm{E}+04$, $0.1440484478 \mathrm{E}+08,0.4238032051 \mathrm{E}+07$,
$0.2315998011 \mathrm{E}+05,-.7829082583 \mathrm{E}+04$,

| $0.2315998011 \mathrm{E}+05,-.7829082583 \mathrm{E}+04$, |
| :--- |
| $0.1604000000 \mathrm{~F}+04$, |

$0.1604000000 \mathrm{E}+04,0.2091381663 \mathrm{E}+08,0.3876635559 \mathrm{E}+06,-.1505102741 \mathrm{E}+08$, $0.6602799907 \mathrm{E}+04,0.1164799764 \mathrm{E}+04,-.2357178362 \mathrm{E}+05,-.2671498183 \mathrm{E}+02$ $0.2122238157 \mathrm{E}+01,-.7475823668 \mathrm{E}+01,-.2436491372 \mathrm{E}+00,0.7672887307 \mathrm{E}+00$ $.5932142123 \mathrm{E}+00,-.9363138554 \mathrm{E}+00,-.3455738440 \mathrm{E}+00,-.6241059689 \mathrm{E}-01$,
$.2528862633 \mathrm{E}+00,0.5402283981 \mathrm{E}+00,0.8026218386 \mathrm{E}+00,0.4632642626 \mathrm{E}+02$ $.2528862633 \mathrm{E}+00,0.5402283981 \mathrm{E}+00,0.8026218386 \mathrm{E}+00,0.4632642626 \mathrm{E}+02$,
$.1647724696 \mathrm{E}+02,0.7935242918 \mathrm{E}+06,0.2450678902 \mathrm{E}+05,0.2782233075 \mathrm{E}+02$,
$0.4474428460 \mathrm{E}+04,-.6245627944 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.4474428460 \mathrm{E}+04,-.6245627944 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081753334 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081753334 \mathrm{E}+05$,,
$0.1440653920 \mathrm{E}+08,0.4261189019 \mathrm{E}+07,0.1563424017 \mathrm{E}+08,0.1686211334 \mathrm{E}+04$, $0.1440653920 \mathrm{E}+08,0.4261189019 \mathrm{E}+07$,
$0.2315395102 \mathrm{E}+05,-.7850729382 \mathrm{E}+04$,
$0.2315395102 \mathrm{E}+05,-.78502040607 \mathrm{E}+08$,
$0.1605000000 \mathrm{E}+04,0.20920402$
$0.6576080649 \mathrm{E}+04,0.1166920590 \mathrm{E}+04,-.2357924436 \mathrm{E}+05,-.1507460292 \mathrm{E}+08$, $0.2119412006 \mathrm{E}+01,-.7445658863 \mathrm{E}+01,-.2435932294 \mathrm{E}+00,-0.7673064725 \mathrm{E}+00$ $.5932142243 \mathrm{E}+00,-.9363443312 \mathrm{E}+00,-.3454942992 \mathrm{E}+00,-.6239377109 \mathrm{E}-01$, $.2528272771 \mathrm{E}+00,0.5402540759 \mathrm{E}+00,0.8026231378 \mathrm{E}+00,0.4629643367 \mathrm{E}+02$ $.1656005240 \mathrm{E}+02,0.7934975389 \mathrm{E}+06,0.2450688281 \mathrm{E}+05,0.2782223386 \mathrm{E}+02$, $0.4478317576 \mathrm{E}+04,-.6263738208 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081743134 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081743134 \mathrm{E}+05$
$0.1440821720 \mathrm{E}+08,0.4284339944 \mathrm{E}+07,0.1562637862 \mathrm{E}+08,0.1669802276 \mathrm{E}+04$ $0.1440821720 \mathrm{E}+08,0.4284339944 \mathrm{E}+07,0$
$0.2314789253 \mathrm{E}+05,-.7872365391 \mathrm{E}+04$,
$0.1606000000 \mathrm{E}+04,0.2092696879 \mathrm{E}+08,0.3899973962 \mathrm{E}+06,-.1509818589 \mathrm{E}+08$, $0.6549352862 \mathrm{E}+04,0.1169038586 \mathrm{E}+04,-.2358667493 \mathrm{E}+05,-.2673204035 \mathrm{E}+02$, $0.2116579448 \mathrm{E}+01,-.7415484665 \mathrm{E}+01,-.2435373967 \mathrm{E}+00,0.7673242117 \mathrm{E}+00$ $.5932142030 \mathrm{E}+00,-$. $9363747101 \mathrm{E}+00$, , $.3454149608 \mathrm{E}+00,-.6237713649 \mathrm{E}-01$ $.2527685478 \mathrm{E}+00,0.5402796119 \mathrm{E}+00,0.8026244466 \mathrm{E}+00,0.4626637482 \mathrm{E}+02$, $.1664276320 \mathrm{E}+02,0.7934707087 \mathrm{E}+06,0.2450697673 \mathrm{E}+05,0.2782213691 \mathrm{E}+02$, $0.4482206688 \mathrm{E}+04,-.6281761927 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081732934 \mathrm{E}+05$, $0.1440987880 \mathrm{E}+08,0.4307484795 \mathrm{E}+07,0.1561849544 \mathrm{E}+08,0.1653389992 \mathrm{E}+04$ $0.2314180466 \mathrm{E}+05,-.7893990577 \mathrm{E}+04$,
$0.1607000000 \mathrm{E}+04,0.2093350477 \mathrm{E}+08,0.3911674926 \mathrm{E}+06,-.1512177626 \mathrm{E}+08$ $0.6522616579 \mathrm{E}+04,0.1171153747 \mathrm{E}+04,-.2359407533 \mathrm{E}+05,-.2674051857 \mathrm{E}+02$, $0.2113740504 \mathrm{E}+01,-.7385301111 \mathrm{E}+01,-.2434813945 \mathrm{E}+00,0.7673419415 \mathrm{E}+00$, $.5932142575 \mathrm{E}+00,-.9364050797 \mathrm{E}+00,-.3453355873 \mathrm{E}+00,-.6236071517 \mathrm{E}-01$, $.2527099862 \mathrm{E}+00,0.5403051702 \mathrm{E}+00,0.8026256823 \mathrm{E}+00,0.4623624986 \mathrm{E}+02$, $.1672537937 \mathrm{E}+02,0.7934438014 \mathrm{E}+06,0.2450707079 \mathrm{E}+05,0.2782203991 \mathrm{E}+02$, $0.4486095795 \mathrm{E}+04,-.6299698977 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081722734 \mathrm{E}+05$, $0.1441152398 \mathrm{E}+08,0.4330623543 \mathrm{E}+07,0.1561059064 \mathrm{E}+08,0.1636974502 \mathrm{E}+04$ $0.2313568741 \mathrm{E}+05,-.7915604913 \mathrm{E}+04$
$0.1608000000 \mathrm{E}+04,0.2094001402 \mathrm{E}+08,0.3923397027 \mathrm{E}+06,-.1514537403 \mathrm{E}+08$, $0.6495871836 \mathrm{E}+04,0.1173266065 \mathrm{E}+04,-.2360144553 \mathrm{E}+05,-.2674896275 \mathrm{E}+02$,
$0.2110895166 \mathrm{E}+01,-.7355108241 \mathrm{E}+01,-.2434253760 \mathrm{E}+00,0.7673597110 \mathrm{E}+00$ $.510895166 \mathrm{E}+01,-. .936108241 \mathrm{E}+01,-.2434253760 \mathrm{E}+00,0.7673597110 \mathrm{E}+00^{\prime}$, $.2526515990 \mathrm{E}+00,0.5403306058 \mathrm{E}+00,0.8026269407 \mathrm{E}+00,0.4620605893 \mathrm{E}+02$,
.02 $.1680790089 \mathrm{E}+02,0.7934168175 \mathrm{E}+06,0.2450716498 \mathrm{E}+05,0.2782194285 \mathrm{E}+02$ $.1680790089 \mathrm{E}+02,0.7934168175 \mathrm{E}+06,0.2450716498 \mathrm{E}+05,0.2782194285 \mathrm{E}+02$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081712534 \mathrm{E}+05{ }^{\prime}$, $.1441315275 \mathrm{E}+08,0.4353756160 \mathrm{E}+07,0.1560266423 \mathrm{E}+08,0.1620555824 \mathrm{E}+04$, $0.1441315275 \mathrm{E}+08,0.4353756160 \mathrm{E}+07$,
$0.2312954080 \mathrm{E}+05,-.7937208368 \mathrm{E}+04$,
$0.1609000000 \mathrm{E}+04,0.2094649652 \mathrm{E}+08,0.3935140237 \mathrm{E}+06,-.1516897914 \mathrm{E}+08$, $0.6469118665 \mathrm{E}+04,0.1175375535 \mathrm{E}+04,-.2360878554 \mathrm{E}+05,-.2675737290 \mathrm{E}+02$, $.2108043442 \mathrm{E}+01,-.7324906089 \mathrm{E}+01,-.2433694504 \mathrm{E}+00,0.7673773982 \mathrm{E}+00$ $.2525936430 \mathrm{E}+00,0.5403559345 \mathrm{E}+00,0.8026281303 \mathrm{E}+00,0.4617580216 \mathrm{E}+02$, $.1689032777 \mathrm{E}+02,0.7933897573 \mathrm{E}+06,0.2450725931 \mathrm{E}+05,0.2782184575 \mathrm{E}+02$,
$0.4493873997 \mathrm{E}+04,-.6335312592 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081702334 \mathrm{E}+05$
$0.1441476509 \mathrm{E}+08,0.4376882615 \mathrm{E}+07,0.1559471623 \mathrm{E}+08,0.1604133975 \mathrm{E}+04$, $0.2312336483 \mathrm{E}+05,-.7958800912 \mathrm{E}+04$
$0.1610000000 \mathrm{E}+04,0.2095295225 \mathrm{E}+08,0.3946904528 \mathrm{E}+06,-.1519259159 \mathrm{E}+08$, $0.6442357099 \mathrm{E}+04,0.1177482149 \mathrm{E}+04,-.2361609534 \mathrm{E}+05,-.2676575258 \mathrm{E}+02$, $0.2105184354 \mathrm{E}+01,-.7294694052 \mathrm{E}+01,-.2433137817 \mathrm{E}+00,-0.7673949427 \mathrm{E}+00$, $.5932144684 \mathrm{E}+00,-.9373236106 \mathrm{E}+00,-.3433141522 \mathrm{E}+00,-.5966441084 \mathrm{E}-01$,' $.2494450894 \mathrm{E}+00,0.5415167540 \mathrm{E}+00,0.8028304631 \mathrm{E}+00,0.4614547969 \mathrm{E}+02$, $.1697266001 \mathrm{E}+02,0.7933626213 \mathrm{E}+06,0.2450735376 \mathrm{E}+05,0.2782175181 \mathrm{E}+02$, $0.4497763092 \mathrm{E}+04,-.6352989382 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081692134 \mathrm{E}+05$, $0.1441636101 \mathrm{E}+08,0.4400002880 \mathrm{E}+07$,
$0.2311715950 \mathrm{E}+05,-.7980382517 \mathrm{E}+04$,
$0.1611000000 \mathrm{E}+04,0.2095938123 \mathrm{E}+08,0.3958689871 \mathrm{E}+06,-.1521621133 \mathrm{E}+08$, $0.6415587162 \mathrm{E}+04,0.1179585899 \mathrm{E}+04,-.2362337492 \mathrm{E}+05,-.2677411606 \mathrm{E}+02$, $0.2102313728 \mathrm{E}+01,-.7264469630 \mathrm{E}+01,-.2432582322 \mathrm{E}+00,0.7674128122 \mathrm{E}+00$, $.5932141335 \mathrm{E}+00,-.9421085228 \mathrm{E}+00,-.3324433395 \mathrm{E}+00,-.4373736700 \mathrm{E}-01$, $2307747034 \mathrm{E}+00,0.5482326164 \mathrm{E}+00,0.8038557299 \mathrm{E}+00,0.4611509167 \mathrm{E}+02$, $.1705489760 \mathrm{E}+02,0.7933354097 \mathrm{E}+06,0.2450744834 \mathrm{E}+05,0.2782167380 \mathrm{E}+02$, $0.4501652182 \mathrm{E}+04,-.6370581750 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081681934 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081681934 \mathrm{E}+05$,
$1441794051 \mathrm{E}+08,0.4423116924 \mathrm{E}+07,0.1557875547 \mathrm{E}+08,0.1571280824 \mathrm{E}+04$, $0.2311092483 \mathrm{E}+05,-.8001953156 \mathrm{E}+04$,
$0.1612000000 \mathrm{E}+04,0.2096578343 \mathrm{E}+08,0.3970496237 \mathrm{E}+06,-.1523983833 \mathrm{E}+08$, $0.6388808868 \mathrm{E}+04,0.1181686771 \mathrm{E}+04,-.2363062428 \mathrm{E}+05,-.2678246574 \mathrm{E}+02$, $0.2099429598 \mathrm{E}+01,-.7234232454 \mathrm{E}+01,-.2432026069 \mathrm{E}+00,-0.7674307993 \mathrm{E}+00$, $.5932136717 \mathrm{E}+00,-.9503896679 \mathrm{E}+00,-.3108123238 \mathrm{E}+00,-.1245707179 \mathrm{E}-01$, $.1939380603 \mathrm{E}+00,0.5607545520 \mathrm{E}+00,0.8049486699 \mathrm{E}+00,0.4608463823 \mathrm{E}+02$, $.1713704055 \mathrm{E}+02,0.7933081229 \mathrm{E}+06,0.2450754304 \mathrm{E}+05,0.2782161381 \mathrm{E}+02$, $0.4505541268 \mathrm{E}+04,-.6388093522 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1441950358 \mathrm{E}+08,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081671734 \mathrm{E}+05$, $0.2310466081 \mathrm{E}+05,-.8023512807 \mathrm{E}+04$,
$0.1613000000 \mathrm{E}+04,0.2097215884 \mathrm{E}+08,0.3982323597 \mathrm{E}+06,-.1526347256 \mathrm{E}+08$,,$~$ $0.6362022240 \mathrm{E}+04,0.1183784754 \mathrm{E}+04,-.2363784339 \mathrm{E}+05,-.2679078553 \mathrm{E}+02$, $0.636202240 \mathrm{E}+04,0.118378474 \mathrm{E}+04,-.2363784339 \mathrm{E}+05,-.2679078553 \mathrm{E}+02$,
$0.2096535650 \mathrm{E}+01,-.7203985448 \mathrm{E}+01,-.2431468488 \mathrm{E}+00,0.7674486410 \mathrm{E}+00$, $.2096535650 \mathrm{E}+01,-.7203985448 \mathrm{E}+01,-.2431468488 \mathrm{E}+00,0.7674486410 \mathrm{E}+00$,
$.5932134467 \mathrm{E}+00,-.9579255000 \mathrm{E}+00,-.2861371718 \mathrm{E}+00,0.2245563237 \mathrm{E}-01$, $.1525068734 \mathrm{E}+00,-0.5737143038 \mathrm{E}+00,0.8047319748 \mathrm{E}+00,0.4605411950 \mathrm{E}+02$, $.1525068734 \mathrm{E}+00,0.5737143038 \mathrm{E}+00,0.8047319748 \mathrm{E}+00,0.4605411950 \mathrm{E}+02$,
$.1721908885 \mathrm{E}+02,0.7932807613 \mathrm{E}+06,0.2450763786 \mathrm{E}+05,0.2782155742 \mathrm{E}+02$, $-.1721908885 \mathrm{E}+02,0.7932807613 \mathrm{E}+06,0.2450763786 \mathrm{E}+05,0.2782155742 \mathrm{E}+02$,,
$0.4509430349 \mathrm{E}+04,-.6405527505 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081661534 \mathrm{E}+05$, $-.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081661534 \mathrm{E}+05$,
$0.1442105021 \mathrm{E}+08,0.4469326236 \mathrm{E}+07,0.1556270844 \mathrm{E}+08,0.1538415108 \mathrm{E}+04$, $0.1442105021 \mathrm{E}+08,0.4469326236 \mathrm{E}+07$,
$0.2309836744 \mathrm{E}+05,-.8045061443 \mathrm{E}+04$,
$0.2309836744 \mathrm{E}+05,-.8045061443 \mathrm{E}+04$,
$0.1614000000 \mathrm{E}+04,0.2097850747 \mathrm{E}+08,0.3994171922 \mathrm{E}+06,-.1528711400 \mathrm{E}+08$,,$~$ $0.6335227310 \mathrm{E}+04,0.1185879840 \mathrm{E}+04,-.2364503224 \mathrm{E}+05,-.2679906890 \mathrm{E}+02$,
$0.2093634030 \mathrm{E}+01,-.7173729803 \mathrm{E}+01,-.2430908984 \mathrm{E}+00,0.7674663534 \mathrm{E}+00$ $0.2093634030 \mathrm{E}+01,-.7173729803 \mathrm{E}+01,-.2430908984 \mathrm{E}+00,0.7674663534 \mathrm{E}+00$, $.5932134621 \mathrm{E}+00,-.9634884245 \mathrm{E}+00,-.2618028800 \mathrm{E}+00,0.5611869460 \mathrm{E}-01$,
$.1122357829 \mathrm{E}+00,0.5851962479 \mathrm{E}+00,0.8030868449 \mathrm{E}+00,0.4602353564 \mathrm{E}+02$, $.1730104251 \mathrm{E}+02,0.7932533252 \mathrm{E}+06,0.2450773278 \mathrm{E}+05,0.2782149883 \mathrm{E}+02$, $0.4513319426 \mathrm{E}+04,-.6422883764 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081651334 \mathrm{E}+05$, $0.1442258040 \mathrm{E}+08,0.4492421445 \mathrm{E}+07,0.1555465261 \mathrm{E}+08,0.1521977561 \mathrm{E}+04$, $0.2309204474 \mathrm{E}+05,-.8066599033 \mathrm{E}+04$,
$0.1615000000 \mathrm{E}+04,0.2098482929 \mathrm{E}+08,0.4006041184 \mathrm{E}+06,-.1531076262 \mathrm{E}+08$, $0.6308424115 \mathrm{E}+04,0.1187972020 \mathrm{E}+04,-.2365219084 \mathrm{E}+05,-.2680731491 \mathrm{E}+02$,,
$0.2090725441 \mathrm{E}+01,-.7143465718 \mathrm{E}+01,-.2430344521 \mathrm{E}+00,0.7674840192 \mathrm{E}+00$, $0.2090725441 \mathrm{E}+01,-.7143465718 \mathrm{E}+01,-.2430344521 \mathrm{E}+00,0.7674840192 \mathrm{E}+00$, $.5932137350 \mathrm{E}+00,-.9671827588 \mathrm{E}+00,-.2384489502 \mathrm{E}+00,0.8774741734 \mathrm{E}-01$, $7410645182 \mathrm{E}-01,0.5950717423 \mathrm{E}+00,0.8002486210 \mathrm{E}+00,0.4599288677 \mathrm{E}+02$, $.1738290154 \mathrm{E}+02,0.7932258148 \mathrm{E}+06,0.2450782781 \mathrm{E}+05,0.2782143721 \mathrm{E}+02$,
$.4517208498 \mathrm{E}+04,-.6440161580 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4517208498 \mathrm{E}+04,-.6440161580 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081641134 \mathrm{E}+05$,
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$0.2308569271 \mathrm{E}+05,-.8088125547 \mathrm{E}+04$,
$0.1616000000 \mathrm{E}+04,0.2099112431 \mathrm{E}+08,0.4017931353 \mathrm{E}+06,-.1533441838 \mathrm{E}+08$, $0.6281612692 \mathrm{E}+04,0.1190061288 \mathrm{E}+04,-.2365931917 \mathrm{E}+05,-.2681552410 \mathrm{E}+02$, $0.2087809918 \mathrm{E}+01,-.7113193129 \mathrm{E}+01,-.2429781177 \mathrm{E}+00,0.7675017062 \mathrm{E}+00$, $.5932139288 \mathrm{E}+00,-.9692972285 \mathrm{E}+00,-.2158961768 \mathrm{E}+00,0.1176933457 \mathrm{E}+00$, $.3774277566 \mathrm{E}-01,0.6035975247 \mathrm{E}+00,0.7963953233 \mathrm{E}+00,0.4596217304 \mathrm{E}+02$, $.1746466594 \mathrm{E}+02,0.7931982307 \mathrm{E}+06,0.2450792296 \mathrm{E}+05,0.2782137307 \mathrm{E}+02$, $0.4521097566 \mathrm{E}+04,-.6457360208 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081630934 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081630934 \mathrm{E}+05$,
$1442559148 \mathrm{E}+08,0.4538592820 \mathrm{E}+07,0.1553847636 \mathrm{E}+08,0.1489093183 \mathrm{E}+04$,,$~$ $0.1442559148 \mathrm{E}+08,0.4538592820 \mathrm{E}+07$,
$0.2307931136 \mathrm{E}+05,-.8109640951 \mathrm{E}+04$,
$0.1617000000 \mathrm{E}+04,0.2099739252 \mathrm{E}+08,0.4029842400 \mathrm{E}+06,-.1535808125 \mathrm{E}+08$, $0.6254793078 \mathrm{E}+04,0.1192147638 \mathrm{E}+04,-.2366641723 \mathrm{E}+05,-.2682369721 \mathrm{E}+02$, $0.2084887314 \mathrm{E}+01,-.7082911937 \mathrm{E}+01,-.2429219026 \mathrm{E}+00,0.7675193708 \mathrm{E}+00$, $.5932140969 \mathrm{E}+00,-.9700425964 \mathrm{E}+00,-.1937875951 \mathrm{E}+00,0.1465050484 \mathrm{E}+00$, $2512070640 \mathrm{E}-02,0.6110322278 \mathrm{E}+00,0.7916017345 \mathrm{E}+00,0.4593139458 \mathrm{E}+02$, $.1754633571 \mathrm{E}+02,0.7931705730 \mathrm{E}+06,0.2450801821 \mathrm{E}+05,0.2782130710 \mathrm{E}+02$, $0.4524986630 \mathrm{E}+04,-.6474479057 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081620734 \mathrm{E}+05$, $0.1442707235 \mathrm{E}+08$, $0.2307290070 \mathrm{E}+05$, $0.1618000000 \mathrm{E}+04$, $0.6227965309 \mathrm{E}+04$, $0.2081957461 \mathrm{E}+01$, . $5932141267 \mathrm{E}+00$
-. $3205776385 \mathrm{E}-01$, . $4528875689 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, -. $1442853677 \mathrm{E}+08$, $0.2306646075 \mathrm{E}+05$, $0.2306646075 \mathrm{E}+05$,
$0.1618560000 \mathrm{E}+04$, $0.1618560000 \mathrm{E}+04,0.2100711735 \mathrm{E}+08,0.4048465253 \mathrm{E}+06,-.1539500946 \mathrm{E}+08$, $0.6212938210 \mathrm{E}+04,0.1195396497 \mathrm{E}+04,-.2367742971 \mathrm{E}+05,-.2683637640 \mathrm{E}+02$,
$0.2080313527 \mathrm{E}+01,-.7035655978 \mathrm{E}+01,-.2428346062 \mathrm{E}+00,0.7675470547 \mathrm{E}+00$ $-.5932140194 \mathrm{E}+00,-.9687135676 \mathrm{E}+00,-.1595698590 \mathrm{E}+00,0.1900828348 \mathrm{E}+00$, $-.5123844256 \mathrm{E}-01,0.6208131594 \mathrm{E}+00,0.7822823295 \mathrm{E}+00,0.4588325128 \mathrm{E}+02$, $-.1767355163 \mathrm{E}+02,0.7931272811 \mathrm{E}+06,0.2450816704 \mathrm{E}+05,0.2782120159 \mathrm{E}+02$,,$~$ $0.4531053561 \mathrm{E}+04,-.6501024130 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1081604822 \mathrm{E}+05$,
$0.1442934966 \mathrm{E}+08,0.4597654817 \mathrm{E}+07,0.1551764523 \mathrm{E}+08,0.1446983321 \mathrm{E}+04$,
$0.2306284159 \mathrm{E}+05,-.8164669551 \mathrm{E}+04$
$0.1619000000 \mathrm{E}+04,0.2100984844 \mathrm{E}+08,0.4053727011 \mathrm{E}+06,-.1540542821 \mathrm{E}+08$, $0.6201129427 \mathrm{E}+04,0.1196311549 \mathrm{E}+04,-.2368052244 \mathrm{E}+05,-.2683991003 \mathrm{E}+02$, $0.2079015822 \mathrm{E}+01,-.7022183120 \mathrm{E}+01,-.2428100497 \mathrm{E}+00,0.7675549036 \mathrm{E}+00$ $.5932139157 \mathrm{E}+00,-.9678094107 \mathrm{E}+00,-.1499123547 \mathrm{E}+00,0.2021663433 \mathrm{E}+00$, $0.6624367321 \mathrm{E}-01,0.6232060301 \mathrm{E}+00,0.7792470852 \mathrm{E}+00,0.4586964405 \mathrm{E}+02$, $-.1770939142 \mathrm{E}+02,0.7931150386 \mathrm{E}+06,0.2450820904 \mathrm{E}+05,0.2782110949 \mathrm{E}+02$, $0.4532764744 \mathrm{E}+04,-.6508472543 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2181629085 \mathrm{E}+02,0.1081600339 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2181629085 \mathrm{E}+02,0.1081600339 \mathrm{E}+05$
$0.1442998474 \mathrm{E}+08,0.4607801840 \mathrm{E}+07,0.1551405070 \mathrm{E}+08,0.1439743697 \mathrm{E}+04$ $0.1442998474 \mathrm{E}+08,0.4607801840 \mathrm{E}+07$,
$0.2305999149 \mathrm{E}+05,-.8174120182 \mathrm{E}+04$,
$0.1620000000 \mathrm{E}+04,0.2101603615 \mathrm{E}+08,0.4065700517 \mathrm{E}+06,-.1542911224 \mathrm{E}+08$ $0.6174285511 \mathrm{E}+04,0.1198389088 \mathrm{E}+04,-.2368752931 \mathrm{E}+05,-.2684791554 \mathrm{E}+02$, $0.2076061299 \mathrm{E}+01,-.6991556780 \mathrm{E}+01,-.2427541717 \mathrm{E}+00,0.7675727592 \mathrm{E}+00$,
$-.5932136811 \mathrm{E}+00,-.9649017557 \mathrm{E}+00,-.1279037663 \mathrm{E}+00,0.2293582970 \mathrm{E}+00$, $-.5932136811 \mathrm{E}+00,-.9649017557 \mathrm{E}+00,-.1279037663 \mathrm{E}+00,0.2293582970 \mathrm{E}+00$, $0.1001749168 \mathrm{E}+00,0.6280706058 \mathrm{E}+00,0.7716814758 \mathrm{E}+00,0.4583867225 \mathrm{E}+02$ $.1779077738 \mathrm{E}+02,0.7930871625 \mathrm{E}+06,0.2450830436 \mathrm{E}+05,0.2782089979 \mathrm{E}+02$, $0.4536653794 \mathrm{E}+04,-.6525318939 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2170696889 \mathrm{E}+02,0.1081590187 \mathrm{E}+05$, $0.1443141626 \mathrm{E}+08,0.4630858585 \mathrm{E}+07,0.1550586584 \mathrm{E}+08,0.1423287898 \mathrm{E}+04$ $0.2305349275 \mathrm{E}+05,-.8195590656 \mathrm{E}+04$,
$0.1621000000 \mathrm{E}+04,0.2102219701 \mathrm{E}+08,0.4077694783 \mathrm{E}+06,-.1545280326 \mathrm{E}+08$, $0.6147433607 \mathrm{E}+04,0.1200463669 \mathrm{E}+04,-.2369450555 \mathrm{E}+05,-.2685588570 \mathrm{E}+02$, $0.2073099566 \mathrm{E}+01,-.6960921839 \mathrm{E}+01,-.2426983157 \mathrm{E}+00,0.7675905479 \mathrm{E}+00$, $-.5932135183 \mathrm{E}+00,-.9608160118 \mathrm{E}+00,-.1057912983 \mathrm{E}+00,0.2562045915 \mathrm{E}+00$, $0.1339033945 \mathrm{E}+00,0.6321494697 \mathrm{E}+00,0.7631886588 \mathrm{E}+00,0.4580763627 \mathrm{E}+02$ $.1787206875 \mathrm{E}+02,0.7930592146 \mathrm{E}+06,0.2450839950 \mathrm{E}+05,0.2782068963 \mathrm{E}+02$ $.4540542840 \mathrm{E}+04,-.6542051671 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1443283131 \mathrm{E}+08,0.4653908816 \mathrm{E}+07,0.1549765952 \mathrm{E}+08,0.1406829186 \mathrm{E}+04$, $0.2304696450 \mathrm{E}+05,-.8217049669 \mathrm{E}+04$,
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$0.6120573751 \mathrm{E}+04,0.1202535285 \mathrm{E}+04,-.2370145115 \mathrm{E}+05,-.2686382054 \mathrm{E}+02$,
$0.6120573751 \mathrm{E}+04,0.1202535285 \mathrm{E}+04,-.2370145115 \mathrm{E}+05,-.2686382054 \mathrm{E}+02$,
$0.2070130651 \mathrm{E}+01,-.6930278331 \mathrm{E}+01,-.2426424420 \mathrm{E}+00,0.7676083065 \mathrm{E}+00$, $.5932133960 \mathrm{E}+00,-.9555583135 \mathrm{E}+00,-.8357544609 \mathrm{E}-01,0.2827073650 \mathrm{E}+00{ }^{\prime}$, $-.5974304475 \mathrm{E}+00,0.6354467977 \mathrm{E}+00,-0.7537734491 \mathrm{E}+00,0.4577653627 \mathrm{E}+02$,,$~$ $.1674304475 \mathrm{E}+00,0.6354467977 \mathrm{E}+00,0.7537734491 \mathrm{E}+00,0.4577653627 \mathrm{E}+02$
$-.1795326554 \mathrm{E}+02,0.7930311952 \mathrm{E}+06,0.2450849446 \mathrm{E}+05,0.2782047902 \mathrm{E}+02$ $.1795326554 \mathrm{E}+02,0.7930311952 \mathrm{E}+06,0.2450849446 \mathrm{E}+05,0.2782047902 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2148832497 \mathrm{E}+02,0.1081570036 \mathrm{E}+05$, $-.1443422991 \mathrm{E}+08,0.4676952504 \mathrm{E}+07,0.1548943175 \mathrm{E}+08,0.1390367579 \mathrm{E}+04$, $0.1443422991 \mathrm{E}+08,0.4676952504 \mathrm{E}+07$,
$0.2304040674 \mathrm{E}+05,-.8238497190 \mathrm{E}+04$,
$0.1623000000 \mathrm{E}+04,0.2103443816 \mathrm{E}+08,0.4101745479 \mathrm{E}+06,-.1550020615 \mathrm{E}+08$, $0.1623000000 \mathrm{E}+04,0.2103443816 \mathrm{E}+08,0.4101745479 \mathrm{E}+06,-.1550020615 \mathrm{E}+08$,
$0.6093705978 \mathrm{E}+04,0.1204603928 \mathrm{E}+04,-.2370836610 \mathrm{E}+05,-.2687172003 \mathrm{E}+02$, $0.6093705978 \mathrm{E}+04,0.1204603928 \mathrm{E}+04,-.2370836610 \mathrm{E}+05,-.2687172003 \mathrm{E}+02$
$0.2067154592 \mathrm{E}+01,-.6899626294 \mathrm{E}+01,-.2425865759 \mathrm{E}+00,0.7676260012 \mathrm{E}+00$ $.5932133474 \mathrm{E}+00,-.9491346513 \mathrm{E}+00,-.6126984935 \mathrm{E}-01,0.3088517756 \mathrm{E}+00$, $0.2007365610 \mathrm{E}+00,0.6379626383 \mathrm{E}+00,0.7434436799 \mathrm{E}+00,0.4574537236 \mathrm{E}+02$ $-.1803436777 \mathrm{E}+02,0.7930031048 \mathrm{E}+06,0.2450858924 \mathrm{E}+05,0.2782026795 \mathrm{E}+02$, $.4548320917 \mathrm{E}+04,-.6575176034 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2137900300 \mathrm{E}+02,0.1081560036 \mathrm{E}+05$,
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$0.2303381949 \mathrm{E}+05,-.8259933189 \mathrm{E}+04$,
$0.2303381949 \mathrm{E}+05,-.8259933189 \mathrm{E}+04$
$0.1624000000 \mathrm{E}+04,0.2104051843 \mathrm{E}+08$
$0.6066830323 \mathrm{E}+04,0.1206669592 \mathrm{E}+04,-4113801849 \mathrm{E}+06,-.1552391796 \mathrm{E}+08$ $0.2064171434 \mathrm{E}+01,-.6868965769 \mathrm{E}+01,-.2425307343 \mathrm{E}+00,-0.7676436494 \mathrm{E}+00$ $.5932133431 \mathrm{E}+00,-.9415522015 \mathrm{E}+00,-.3889538246 \mathrm{E}-01,0.3346141077 \mathrm{E}+00$ $0.2337911349 \mathrm{E}+00,0.6396955344 \mathrm{E}+00,0.7322098938 \mathrm{E}+00,0.4571414471 \mathrm{E}+02$ $.1811537545 \mathrm{E}+02,0.7929749440 \mathrm{E}+06,0.2450868383 \mathrm{E}+05,0.2782005641 \mathrm{E}+02$,,
$.4552209949 \mathrm{E}+04,-.6591567608 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2126968104 \mathrm{E}+02,0.1081550088 \mathrm{E}+05$
$0.1443697772 \mathrm{E}+08,0.4723020133 \mathrm{E}+07,0.1547291188 \mathrm{E}+08,0.1357435755 \mathrm{E}+04$ $0.2302720276 \mathrm{E}+05,-.8281357636 \mathrm{E}+04$,
$0.1625000000 \mathrm{E}+04,0.2104657182 \mathrm{E}+08,0.4125878861 \mathrm{E}+06,-.1554763664 \mathrm{E}+08$, $0.6039946821 \mathrm{E}+04,0.1208732269 \mathrm{E}+04,-.2372210403 \mathrm{E}+05,-.2688741287 \mathrm{E}+02$, $0.2061181233 \mathrm{E}+01,-.6838296797 \mathrm{E}+01,-.2424747685 \mathrm{E}+00,0.7676613278 \mathrm{E}+00$ $.5932133448 \mathrm{E}+00,-.9328198304 \mathrm{E}+00,-.1647667211 \mathrm{E}-01,0.3599662251 \mathrm{E}+00$ $0.2665579686 \mathrm{E}+00,0.6406438988 \mathrm{E}+00,0.7200848869 \mathrm{E}+00,0.4568285343 \mathrm{E}+02$, $-.1819628860 \mathrm{E}+02,0.7929467132 \mathrm{E}+06,0.2450877824 \mathrm{E}+05,0.2781984439 \mathrm{E}+02$, $0.4556098975 \mathrm{E}+04,-.6607845400 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2116035908 \mathrm{E}+02,0.1081540191 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2116035908 \mathrm{E}+02,0.1081540191 \mathrm{E}+05$ $0.2302055656 \mathrm{E}+05,-.8302770499 \mathrm{E}+04$,
$0.1626000000 \mathrm{E}+04,0.2105259832 \mathrm{E}+08,0.4137976484 \mathrm{E}+06,-.1557136216 \mathrm{E}+08$ $0.6013055509 \mathrm{E}+04,0.1210791952 \mathrm{E}+04,-.2372892699 \mathrm{E}+05,-.2689520615 \mathrm{E}+02$, $0.2058184038 \mathrm{E}+01,-.6807619419 \mathrm{E}+01,-.2424187624 \mathrm{E}+00,0.7676790047 \mathrm{E}+00$, $-.5932133590 \mathrm{E}+00,-.9229479172 \mathrm{E}+00,0.5959913781 \mathrm{E}-02,0.3848787103 \mathrm{E}+00$, $0.2989988057 \mathrm{E}+00,0.6408068548 \mathrm{E}+00,0.7070829435 \mathrm{E}+00,0.4565149867 \mathrm{E}+02$, $.1827710723 \mathrm{E}+02,0.7929184129 \mathrm{E}+06,0.2450887247 \mathrm{E}+05,0.2781963187 \mathrm{E}+02$, $0.4559987997 \mathrm{E}+04,-.6624009372 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2105103712 \mathrm{E}+02,0.1081530345 \mathrm{E}+05$ $0.1443965965 \mathrm{E}+08,0.4769061237 \mathrm{E}+07$
$0.2301388090 \mathrm{E}+05,-.8324171748 \mathrm{E}+04$
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$0.5986156421 \mathrm{E}+04,0.1212848635 \mathrm{E}+04,-.2373571927 \mathrm{E}+05,-.2690296397 \mathrm{E}+02$,
$0.2055179903 \mathrm{E}+01,-.6776933675 \mathrm{E}+01,-.2423627205 \mathrm{E}+00,0.7676966758 \mathrm{E}+00$, $.5932133897 \mathrm{E}+00,-.9119487341 \mathrm{E}+00,0.2838665235 \mathrm{E}-01,0.4093210285 \mathrm{E}+00$,,$~$ $-.5932133897 \mathrm{E}+00,-.9119487341 \mathrm{E}+00,0.2838665235 \mathrm{E}-01,0.4093210285 \mathrm{E}+00$,
$0.3310737351 \mathrm{E}+00,0.6401843578 \mathrm{E}+00,0.6932201453 \mathrm{E}+00,0.4562008057 \mathrm{E}+02$, $.1835783136 \mathrm{E}+02,0.7928900436 \mathrm{E}+06,0.2450896651 \mathrm{E}+05,0.2781941884 \mathrm{E}+02$, $.4563877014 \mathrm{E}+04,-.6640059481 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2094171515 \mathrm{E}+02,0.1081520550 \mathrm{E}+05$ $.1444097590 \mathrm{E}+08,0.4792071767 \mathrm{E}+07,0.1544797148 \mathrm{E}+08,0.1308016767 \mathrm{E}+04$, $0.1444097590 \mathrm{E}+08,0.4792071767 \mathrm{E}+07$,
$0.2300717578 \mathrm{E}+05,-.8345561352 \mathrm{E}+04$,
$0.1628000000 \mathrm{E}+04,0.2106457063 \mathrm{E}+08,0.4162233447 \mathrm{E}+06,-.1561883358 \mathrm{E}+08$, $0.5959249593 \mathrm{E}+04,0.1214902310 \mathrm{E}+04,-.2374248085 \mathrm{E}+05,-.2691068629 \mathrm{E}+02$, $0.5959249593 \mathrm{E}+04,0.1214902310 \mathrm{E}+04,-.2374248085 \mathrm{E}+05,-.2691068629 \mathrm{E}+02$,
$0.2052168877 \mathrm{E}+01,-.6746239606 \mathrm{E}+01,-.2423066568 \mathrm{E}+00,0.7677144112 \mathrm{E}+00$, $.5932133401 \mathrm{E}+00,-.8998349227 \mathrm{E}+00,0.5077762242 \mathrm{E}-01,0.4332652132 \mathrm{E}+00$, $.5932133401 \mathrm{E}+00,-.8998349227 \mathrm{E}+00,0.5077762242 \mathrm{E}-01,0.4332652132 \mathrm{E}+00$
$0.3627459111 \mathrm{E}+00,0.6387771253 \mathrm{E}+00,0.6785124820 \mathrm{E}+00,0.4558859927 \mathrm{E}+02$ $.3627459111 \mathrm{E}+00,0.6387771253 \mathrm{E}+00,0.6785124820 \mathrm{E}+00,0.4558859927 \mathrm{E}+02$,,
$.1843846100 \mathrm{E}+02,0.7928616057 \mathrm{E}+06,0.2450906037 \mathrm{E}+05,0.2781920528 \mathrm{E}+02$, $.4567766026 \mathrm{E}+04,-.6655995682 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.4567766026 \mathrm{E}+04,-.6655995682 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2083239319 \mathrm{E}+02,0.1081510806 \mathrm{E}+05$ $.1444227568 \mathrm{E}+08,0.4815075578 \mathrm{E}+07,0.1543961523 \mathrm{E}+08,0.1291538177 \mathrm{E}+04$
$0.2300044123 \mathrm{E}+05,-.8366939282 \mathrm{E}+04$,
$0.1629000000 \mathrm{E}+04,0.2107051642 \mathrm{E}+08,0.4174392726 \mathrm{E}+06,-.1564257943 \mathrm{E}+08$, $0.5932335060 \mathrm{E}+04,0.1216952970 \mathrm{E}+04,-.2374921174 \mathrm{E}+05,-.2691837312 \mathrm{E}+02$ $0.2049151019 \mathrm{E}+01,-.6715537248 \mathrm{E}+01,-.2422507136 \mathrm{E}+00,0.7677320273 \mathrm{E}+00$ $-.5932133900 \mathrm{E}+00,-.8866218767 \mathrm{E}+00,0.7310419225 \mathrm{E}-01,0.4566808785 \mathrm{E}+00$,, $0.3939749224 \mathrm{E}+00,0.6365872378 \mathrm{E}+00,0.6629784681 \mathrm{E}+00,0.4555705490 \mathrm{E}+02$, $.1851899618 \mathrm{E}+02,0.7928330998 \mathrm{E}+06,0.2450915405 \mathrm{E}+05,0.2781899121 \mathrm{E}+02$, $0.4571655033 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1444355898 \mathrm{E}+08,0.4838072640 \mathrm{E}+07,0.1543123760 \mathrm{E}+08,0.1275056820 \mathrm{E}+04$, $0.2299367724 \mathrm{E}+05,-.8388305506 \mathrm{E}+04$,
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$-.1859943692 \mathrm{E}+02,0.7928045264 \mathrm{E}+06,0.2450924754 \mathrm{E}+05,0.2781877661 \mathrm{E}+02$, $.1859943692 \mathrm{E}+02,0.7928045264 \mathrm{E}+06,0.2450924754 \mathrm{E}+05,0.2781877661 \mathrm{E}+02$, $0.4575544034 \mathrm{E}+04,-.6687526173 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2061374927 \mathrm{E}+02,0.1081491471 \mathrm{E}+05$ $0.1444482579 \mathrm{E}+08,0.4861062923 \mathrm{E}+07,0.1542283862 \mathrm{E}+08,0.1258572716 \mathrm{E}+04$, $0.2298688383 \mathrm{E}+05,-.8409659994 \mathrm{E}+04$
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$0.2040056981 \mathrm{E}+01$ $.5932140218 \mathrm{E}+00^{\prime}$ . $4846302793 \mathrm{E}+00$, . $1876003515 \mathrm{E}+02$ $.4876003515 \mathrm{E}+02$, . $4583322022 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.1444730996 \mathrm{E}+08$, $0.2297320880 \mathrm{E}+05$ $0.1633000000 \mathrm{E}+04$,
$0.5824600594 \mathrm{E}+04$, $0.5824600594 \mathrm{E}+04$,

$0.2037012345 \mathrm{E}+01$, | $.5932140988 \mathrm{E}+00$ |
| :--- | $0.5137146101 \mathrm{E}+00$, $.1884019270 \mathrm{E}+02$, $0.4587211008 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1444852731 \mathrm{E}+08$ $0.2296632720 \mathrm{E}+05$ $0.1634000000 \mathrm{E}+04$,

$0.5797648072 \mathrm{E}+04$, $0.5797648072 \mathrm{E}+04$,
$0.2033961155 \mathrm{E}+01$, $.5932141098 \mathrm{E}+00$ $0.5421731884 \mathrm{E}+00$ $-.1892025589 \mathrm{E}+02$,
$0.4591099988 \mathrm{E}+04$, $0.4591099988 \mathrm{E}+04$, . 9999000000E+09, $0.1444972817 \mathrm{E}+08$,
$0.2295941622 \mathrm{E}+05$, $0.1635000000 \mathrm{E}+04$, $0.5770688058 \mathrm{E}+04$, $0.2030903471 \mathrm{E}+01$, $.5932141335 \mathrm{E}+00$, $0.5699692117 \mathrm{E}+00$, . $1900022475 \mathrm{E}+02$, $0.4594988963 \mathrm{E}+04$, $0.1445091253 \mathrm{E}+08$ $0.2295247586 \mathrm{E}+05$ $0.1636000000 \mathrm{E}+04$ $0.5743720589 \mathrm{E}+04$, $0.2027839344 \mathrm{E}+01$, -. $5932141645 \mathrm{E}+00$ $0.5970710963 \mathrm{E}+00$, -. $1908009932 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09$ $0.1445208039 \mathrm{E}+08$ $0.2294550616 \mathrm{E}+05$, $0.1637000000 \mathrm{E}+04$, $0.5716745700 \mathrm{E}+04$, $.5932141461 \mathrm{E}+01$ $.5932141461 \mathrm{E}+00$,
$.6234433392 \mathrm{E}+00$, . $1915987961 \mathrm{E}+02$, . $4915987961 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1445323175 \mathrm{E}+08$ $0.2293850710 \mathrm{E}+05$ $0.2293850710 \mathrm{E}+05$,
$0.1638000000 \mathrm{E}+04$, $0.1638000000 \mathrm{E}+04,0.2112281632 \mathrm{E}+08,0.4284744710 \mathrm{E}+06,-.1585659058 \mathrm{E}+08$ $0.5689763427 \mathrm{E}+04,0.1235272160 \mathrm{E}+04,-.2380840697 \mathrm{E}+05,-.2698595330 \mathrm{E}+02$,
$0.2021691985 \mathrm{E}+01,-.6438849562 \mathrm{E}+01,-.2417483311 \mathrm{E}+00,0.7678897941 \mathrm{E}+00$ $5932141338 \mathrm{E}+00,-.7213074355 \mathrm{E}+00,0.2667158188 \mathrm{E}+00,0.6392012636 \mathrm{E}+00$, $-.5932141338 \mathrm{E}+00,-.7213074355 \mathrm{E}+00,0.4667158188 \mathrm{E}+00,0.6392012636 \mathrm{E}+00$,
$0.6490557202 \mathrm{E}+00,0.5824156043 \mathrm{E}+00,0.4894065141 \mathrm{E}+00,0.4527034027 \mathrm{E}+02$, $-.1923956566 \mathrm{E}+02,0.7925735659 \mathrm{E}+06,0.2450998873 \mathrm{E}+05,0.2781703970 \mathrm{E}+02$,,$~$ $0.4606655854 \mathrm{E}+04,-.6809081226 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1973917356 \mathrm{E}+02,0.1081416171 \mathrm{E}+05$,,
$0.1445436661 \mathrm{E}+08,0.5044737626 \mathrm{E}+07,0.1535487919 \mathrm{E}+08,0.1126603212 \mathrm{E}+04$, $0.1445436661 \mathrm{E}+08$,
$0.2293147871 \mathrm{E}+05,-.8580069772 \mathrm{E}+04$
$0.1639000000 \mathrm{E}+04,0.2112849259 \mathrm{E}+08,0.4297107535 \mathrm{E}+06,-.1588040221 \mathrm{E}+08$,
$0.5662773806 \mathrm{E}+04,0.1237292311 \mathrm{E}+04,-.2381483043 \mathrm{E}+05,-.2699328402 \mathrm{E}+02$ $0.2018608860 \mathrm{E}+01,-.6408066466 \mathrm{E}+01,-.2416923645 \mathrm{E}+00,0.7679074402 \mathrm{E}+00$, $.5932140965 \mathrm{E}+00,-.6981959387 \mathrm{E}+00,0.2869297570 \mathrm{E}+00,0.6558915656 \mathrm{E}+00$ $0.6738747897 \mathrm{E}+00,0.5727036563 \mathrm{E}+00,0.4668011246 \mathrm{E}+00,0.4523817279 \mathrm{E}+02$, $-.1931915750 \mathrm{E}+02,0.7925444066 \mathrm{E}+06,0.2451008054 \mathrm{E}+05,0.2781682009 \mathrm{E}+02$,
$0.4610544807 \mathrm{E}+04,-.6823760836 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4610544807 \mathrm{E}+04,-.6823760836 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1962985160 \mathrm{E}+02,0.1081406987 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1962985160 \mathrm{E}+02,0.1081406987 \mathrm{E}+05$
$0.1445548496 \mathrm{E}+08,0.5067665579 \mathrm{E}+07,0.1534628850 \mathrm{E}+08,0.1110095222 \mathrm{E}+04$ $0.1445548496 \mathrm{E}+08,0.5067665579 \mathrm{E}+07,0$
$0.2292442099 \mathrm{E}+05,-.8601317275 \mathrm{E}+04$,
$0.1640000000 \mathrm{E}+04,0.2113414187 \mathrm{E}+08,0.4309490546 \mathrm{E}+06,-.1590422024 \mathrm{E}+08$ $0.5635776871 \mathrm{E}+04,0.1239309376 \mathrm{E}+04,-.2382122310 \mathrm{E}+05,-.2700057907 \mathrm{E}+02$ $0.2015519503 \mathrm{E}+01,-.6377275503 \mathrm{E}+01,-.2416364502 \mathrm{E}+00,0.7679251526 \mathrm{E}+00$, $.5932139462 \mathrm{E}+00,-.6742298661 \mathrm{E}+00,0.3067914198 \mathrm{E}+00,0.6717835309 \mathrm{E}+00$, $0.6978724192 \mathrm{E}+00,0.5622899472 \mathrm{E}+00,0.4436260832 \mathrm{E}+00,0.4520594376 \mathrm{E}+02$, $.1939865516 \mathrm{E}+02,0.7925151845 \mathrm{E}+06,0.2451017215 \mathrm{E}+05,0.2781659993 \mathrm{E}+02$, $0.4614433753 \mathrm{E}+04,-.6838325852 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1952052964 \mathrm{E}+02,0.1081397855 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1952052964 \mathrm{E}+02,0.1081397855 \mathrm{E}+05$,
$.1445658680 \mathrm{E}+08,0.5090586458 \mathrm{E}+07,0.1533767656 \mathrm{E}+08,0.1093584673 \mathrm{E}+04$, $0.1445658680 \mathrm{E}+08,0.5090586458 \mathrm{E}+\odot 7$,
$0.2291733396 \mathrm{E}+05,-.8622552741 \mathrm{E}+04$,
$0.1641000000 \mathrm{E}+04,0.2113976414 \mathrm{E}+08,0.4321893712 \mathrm{E}+06,-.1592804464 \mathrm{E}+08$ $0.5608772660 \mathrm{E}+04,0.1241323349 \mathrm{E}+04,-.2382758498 \mathrm{E}+05,-.2700783801 \mathrm{E}+02$, $0.2012426018 \mathrm{E}+01,-.6346476750 \mathrm{E}+01,-.2415805488 \mathrm{E}+00,0.7679428770 \mathrm{E}+00$, $.5932137693 \mathrm{E}+00,-.6509210152 \mathrm{E}+00,0.3251413705 \mathrm{E}+00,0.6859919250 \mathrm{E}+00$, $0.7196809505 \mathrm{E}+00,0.5518576146 \mathrm{E}+00,0.4213223264 \mathrm{E}+00,0.4517365330 \mathrm{E}+02$, $.1947805867 \mathrm{E}+02,0.7924859003 \mathrm{E}+06,0.2451026357 \mathrm{E}+05,0.2781637898 \mathrm{E}+02$, $-.4618322694 \mathrm{E}+04,-.6852776135 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1941120768 \mathrm{E}+02,0.1081388774 \mathrm{E}+05$ $0.1445767213 \mathrm{E}+08,0.5113500237 \mathrm{E}+07$
$0.2291021762 \mathrm{E}+05,-.8643776139 \mathrm{E}+04$,
$0.1642000000 \mathrm{E}+04,0.2114535941 \mathrm{E}+08,0.4334317003 \mathrm{E}+06,-.1595187540 \mathrm{E}+08$ $0.5581761208 \mathrm{E}+04,0.1243334232 \mathrm{E}+04,-.2383391605 \mathrm{E}+05,-.2701505862 \mathrm{E}+02$, $0.2009341164 \mathrm{E}+01,-.6315670422 \mathrm{E}+01,-.2415244857 \mathrm{E}+00,0.7679606079 \mathrm{E}+00$, $.2009341164 \mathrm{E}+01,-.6315670422 \mathrm{E}+01,-.2415244857 \mathrm{E}+00,0.7679606079 \mathrm{E}+00^{2}$,
$.5932136441 \mathrm{E}+00,-.6378352058 \mathrm{E}+00,0.3350698029 \mathrm{E}+00,0.6934655560 \mathrm{E}+00$, $-.7313222088 \mathrm{E}+00,0.5458614585 \mathrm{E}+00,0.4089047506 \mathrm{E}+00,0.4514130156 \mathrm{E}+02$, $.1955736807 \mathrm{E}+02,0.7924565544 \mathrm{E}+06,0.2451035481 \mathrm{E}+05,0.2781615605 \mathrm{E}+02$,,$~$ $.1955736807 \mathrm{E}+02,0.7924565544 \mathrm{E}+06,0.2451035481 \mathrm{E}+05,0.2781615605 \mathrm{E}+02$,
$.4622211629 \mathrm{E}+04,-.6867111351 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1930188571 \mathrm{E}+02,0.1081379744 \mathrm{E}+05$, $0.1445874094 \mathrm{E}+08,0.5136406884 \mathrm{E}+07,0.1532038902 \mathrm{E}+08,0.1060555981 \mathrm{E}+04$ $0.1445874094 \mathrm{E}+08,0.5136406884 \mathrm{E}+07$,
$0.2290307198 \mathrm{E}+05,-.8664987444 \mathrm{E}+04$,
$0.2290307198 \mathrm{E}+05,-.8664987444 \mathrm{E}+04$,
$0.1643000000 \mathrm{E}+04,0.2115092766 \mathrm{E}+08,0.4346760387 \mathrm{E}+06,-.1597571246 \mathrm{E}+08$, $0.1643000000 \mathrm{E}+04,0.2115092766 \mathrm{E}+08,0.4346760387 \mathrm{E}+06,-.1597571246 \mathrm{E}+08$,
$0.5554742555 \mathrm{E}+04,0.1245342035 \mathrm{E}+04,-.2384021632 \mathrm{E}+05,-.2702224175 \mathrm{E}+02$, $0.5554742555 \mathrm{E}+04,0.1245342035 \mathrm{E}+04,-.2384021632 \mathrm{E}+05,-.2702224175 \mathrm{E}+02$,
$0.2006264912 \mathrm{E}+01,-.6284856402 \mathrm{E}+01,-.2414682562 \mathrm{E}+00,0.7679782640 \mathrm{E}+00$, $0.2006264912 \mathrm{E}+01,-.6284856402 \mathrm{E}+01,-.2414682562 \mathrm{E}+00,0.7679782640 \mathrm{E}+00$,,
$-.5932136776 \mathrm{E}+00,-.6355229503 \mathrm{E}+00,0.3368198780 \mathrm{E}+00,0.6947394831 \mathrm{E}+00$, $-.5932136776 \mathrm{E}+00,-.635529503 \mathrm{E}+00,0.3368198780 \mathrm{E}+00,0.6947394831 \mathrm{E}+00^{2}$,
$0.7333509807 \mathrm{E}+00,0.5447584380 \mathrm{E}+00,0.4067365036 \mathrm{E}+00,0.4510888867 \mathrm{E}+02$, $0.7333509807 \mathrm{E}+00,0.5447584380 \mathrm{E}+00,0.4067365036 \mathrm{E}+00,0.4510888867 \mathrm{E}+02$
$-.1963658338 \mathrm{E}+02,0.7924271474 \mathrm{E}+06,0.2451044585 \mathrm{E}+05,0.2781593191 \mathrm{E}+02$ $-.4626100558 \mathrm{E}+04,-.6881330751 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4626100558 \mathrm{E}+04,-.6881330751 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1919256375 \mathrm{E}+02,0.1081370765 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1919256375 \mathrm{E}+02,0.1081370765 \mathrm{E}+05$,
$.1445979324 \mathrm{E}+08,0.5159306371 \mathrm{E}+07,0.1531171343 \mathrm{E}+08,0.1044037897 \mathrm{E}+04$, $0.1445979324 \mathrm{E}+08,0.5159306371 \mathrm{E}+07$,
$0.2289589706 \mathrm{E}+05,-.8686186634 \mathrm{E}+04$,
$0.1644000000 \mathrm{E}+04,-0.2115646889 \mathrm{E}+08,0.4359223833 \mathrm{E}+06,-.1599955582 \mathrm{E}+08$
0.1644, $0.5527716737 \mathrm{E}+04,0.1247346764 \mathrm{E}+04,-.2384648577 \mathrm{E}+05,-.2702938853 \mathrm{E}+02$ $0.2003192447 \mathrm{E}+01,-.6254034600 \mathrm{E}+01,-.2414124935 \mathrm{E}+00,0.7679954995 \mathrm{E}+00$ $.5932140599 \mathrm{E}+00,-.6406685225 \mathrm{E}+00,0.3330062494 \mathrm{E}+00,0.6918458514 \mathrm{E}+00$,
$. .7288784894 \mathrm{E}+00,0.5470738073 \mathrm{E}+00,0.4116386729 \mathrm{E}+00,0.4507641476 \mathrm{E}+02$, $0.7288784894 \mathrm{E}+00,0.5470738073 \mathrm{E}+00,0.4116386729 \mathrm{E}+00,0.4507641476 \mathrm{E}+02$,
$-.1971570465 \mathrm{E}+02,0.7923976796 \mathrm{E}+06,0.2451053671 \mathrm{E}+05,0.2781570731 \mathrm{E}+02$, $.1971570465 \mathrm{E}+02,0.7923976796 \mathrm{E}+06,0.2451053671 \mathrm{E}+05,0.2781570731 \mathrm{E}+02$,
$0.4629989480 \mathrm{E}+04,-.6895433987 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1908324179 \mathrm{E}+02,0.1081361837 \mathrm{E}+05$ $0.1446082902 \mathrm{E}+08,0.5182198668 \mathrm{E}+07,0.1530301665 \mathrm{E}+08,0.1027517362 \mathrm{E}+04$, $0.2288869287 \mathrm{E}+05,-.8707373686 \mathrm{E}+04$,
$0.1645000000 \mathrm{E}+04,0.2116198309 \mathrm{E}+08,0.4371707312 \mathrm{E}+06,-.1602340543 \mathrm{E}+08$
$0.5500683790 \mathrm{E}+04,0.1249348418 \mathrm{E}+04,-.2385272439 \mathrm{E}+05,-.2703650077 \mathrm{E}+02$
$0.2000114058 \mathrm{E}+01,-.6223204895 \mathrm{E}+01,-.2413567581 \mathrm{E}+00,0.7680127376 \mathrm{E}+00$, $.5932144218 \mathrm{E}+00,-.6460779903 \mathrm{E}+00,0.3289526024 \mathrm{E}+00,0.6887477157 \mathrm{E}+00$
$0.7241064465 \mathrm{E}+00,0.5494966972 \mathrm{E}+00,0.4168011924 \mathrm{E}+00,0.4504387998 \mathrm{E}+02$,
$-.1979473190 \mathrm{E}+02,0.7923681517 \mathrm{E}+06,0.2451062737 \mathrm{E}+05,0.2781548327 \mathrm{E}+02$, $.1979473190 \mathrm{E}+02,0.7923681517 \mathrm{E}+06,0.2451062737 \mathrm{E}+05,0.2781548327 \mathrm{E}+02$,
$.4633878397 \mathrm{E}+04,-.6909421021 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4633878397 \mathrm{E}+04,-.6909421021 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1897391983 \mathrm{E}+02,0.1081352960 \mathrm{E}+05$
$0.1446184827 \mathrm{E}+08,0.5205083747 \mathrm{E}+07,0.1529429868 \mathrm{E}+08,0.1010994397 \mathrm{E}+04$ $0.1446184827 \mathrm{E}+08,0.5205083747 \mathrm{E}+07$,
$0.2288145940 \mathrm{E}+05,-.8728548573 \mathrm{E}+04$,
$0.1646000000 \mathrm{E}+04,0.2116747026 \mathrm{E}+08,0.4384210791 \mathrm{E}+06,-.1604726126 \mathrm{E}+08$ $0.5473643747 \mathrm{E}+04,0.1251346990 \mathrm{E}+04,-.2385893217 \mathrm{E}+05,-.2704357895 \mathrm{E}+02$, $0.1997027413 \mathrm{E}+01,-.6192367278 \mathrm{E}+01,-.2413009486 \mathrm{E}+00,0.7680300704 \mathrm{E}+00$, $.5932146856 \mathrm{E}+00,-.6500070397 \mathrm{E}+00,0.3259882267 \mathrm{E}+00,0.6864564986 \mathrm{E}+00$, $0.7206002363 \mathrm{E}+00,0.5512363260 \mathrm{E}+00,0.4205636841 \mathrm{E}+00,0.4501128446 \mathrm{E}+02$, $.1987366518 \mathrm{E}+02,0.7923385640 \mathrm{E}+06,0.2451071785 \mathrm{E}+05,0.2781526008 \mathrm{E}+02$, $0.4637767308 \mathrm{E}+04,-.6923292117 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1886459786 \mathrm{E}+02,0.1081344134 \mathrm{E}+05$ $0.1446285101 \mathrm{E}+08,0.5227961577 \mathrm{E}+07,0$
$0.2287419668 \mathrm{E}+05,-.8749711266 \mathrm{E}+04$,
$0.1647000000 \mathrm{E}+04,0.2117293038 \mathrm{E}+08,0.4396734241 \mathrm{E}+06,-.1607112328 \mathrm{E}+08$ $0.5446596643 \mathrm{E}+04,0.1253342470 \mathrm{E}+04,-.2386510912 \mathrm{E}+05,-.2705062308 \mathrm{E}+02$, $0.1993932492 \mathrm{E}+01,-.6161521783 \mathrm{E}+01,-.2412450562 \mathrm{E}+00,0.7680475386 \mathrm{E}+00$, $.5932148020 \mathrm{E}+00,-.6524275817 \mathrm{E}+00,0.3241613783 \mathrm{E}+00,0.6850238328 \mathrm{E}+00$, $0.7184281965 \mathrm{E}+00,0.5522883117 \mathrm{E}+00,0.4228930684 \mathrm{E}+00,0.4497862833 \mathrm{E}+02$, $.1995250452 \mathrm{E}+02,0.7923089172 \mathrm{E}+06,0.2451080814 \mathrm{E}+05,0.2781503778 \mathrm{E}+02$, $0.4641656212 \mathrm{E}+04,-.6937047600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1875527590 \mathrm{E}+02,0.1081335359 \mathrm{E}+05{ }^{\prime}$, $.1446383721 \mathrm{E}+08,0.5250832130 \mathrm{E}+07,0.1527679927 \mathrm{E}+08,0.9779412477 \mathrm{E}+03$, $0.1446383721 \mathrm{E}+08,0.5250832130 \mathrm{E}+07$,
$0.2286690471 \mathrm{E}+05,-.8770861735 \mathrm{E}+04$,
$0.1648000000 \mathrm{E}+04,0.2117836345 \mathrm{E}+08,0.4409277631 \mathrm{E}+06,-.1609499146 \mathrm{E}+08$, $0.5419542512 \mathrm{E}+04,0.1255334852 \mathrm{E}+04,-.2387125521 \mathrm{E}+05,-.2705763305 \mathrm{E}+02$, $0.541954512 \mathrm{E}+\odot 4,0.125533852 \mathrm{E}+04,-.2387125521 \mathrm{E}+05,-.2705763305 \mathrm{E}+02$,
$0.1990829927 \mathrm{E}+01,-.6130668458 \mathrm{E}+01,-.2411891520 \mathrm{E}+00,0.7680650382 \mathrm{E}+00$, $.5932148768 \mathrm{E}+00,-.6537945047 \mathrm{E}+00,0.3231385887 \mathrm{E}+00,0.6842033310 \mathrm{E}+00$, $-.7172032756 \mathrm{E}+00,0.5528630477 \mathrm{E}+00,0.4242191791 \mathrm{E}+00,0.4494591174 \mathrm{E}+02$, $.7172032756 \mathrm{E}+00,0.5528630477 \mathrm{E}+00,0.4242191791 \mathrm{E}+00,0.4494591174 \mathrm{E}+02$
$-.2003124996 \mathrm{E}+02,0.7922792116 \mathrm{E}+06,0.2451089823 \mathrm{E}+05,0.2781481630 \mathrm{E}+02$ $.4645545110 \mathrm{E}+04,-.6950687780 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4645545110 \mathrm{E}+04,-.6950687780 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1864595394 \mathrm{E}+02,0.1081326635 \mathrm{E}+05$, $0.1446480689 \mathrm{E}+08,0.5273695377 \mathrm{E}+07,0.1526801783 \mathrm{E}+08,0.9614110968 \mathrm{E}+03$, $0.1446480689 \mathrm{E}+08,0.5273695377 \mathrm{E}+\odot{ }^{2}$,
$0.2285958350 \mathrm{E}+05,-.8791999949 \mathrm{E}+04$,
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$0.1653000000 \mathrm{E}+04$, $0.1653000000 \mathrm{E}+04$,
$0.5284167653 \mathrm{E}+04$, $0.5284167653 E+04$,
$0.1975217227 E+01$, $. .1975217227 \mathrm{E}+01$,
$-.5932148965 \mathrm{E}+00$ $0.7157292984 \mathrm{E}+00$ . 2042357014E+02 $0.4664989502 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1446940725 \mathrm{E}+08$, $0.2282253925 \mathrm{E}+05$ $0.1654000000 \mathrm{E}+04$,
$0.5257072081 \mathrm{E}+04$, $0.5257072081 \mathrm{E}+04$,
$0.1972075798 \mathrm{E}+01$, $0.1972075798 \mathrm{E}+01$,
$-.5932144646 \mathrm{E}+00$, $.5932144646 \mathrm{E}+00$,
$0.7156459815 \mathrm{E}+00$, $0.7156459815 \mathrm{E}+00$,

$-.2050175306 \mathrm{E}+02$, $0.4668878361 \mathrm{E}+04$, . 9999000000E+09, $0.1447027771 \mathrm{E}+08$, $0.2281504283 \mathrm{E}+05$ $0.1655000000 \mathrm{E}+04$, $0.5229969724 \mathrm{E}+04$, $0.1968928191 \mathrm{E}+01$, $.5932140550 \mathrm{E}+00$ $0.7155699297 \mathrm{E}+00$, $.2057984239 \mathrm{E}+02$, $0.4672767213 \mathrm{E}+04$, . 9999000000E+09, $0.1447113161 \mathrm{E}+08$ $0.2280751725 \mathrm{E}+05$ | $0.1656000000 \mathrm{E}+04$, |
| :--- |
| $0.5202860615 \mathrm{E}+04$ | $0.1965774421 \mathrm{E}+01$ . $5932137803 \mathrm{E}+00$ $0.7154969966 \mathrm{E}+00$, $.2065783816 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $0.1447196897 \mathrm{E}+08$, $0.2279996251 \mathrm{E}+05$ $0.1657000000 \mathrm{E}+04$, $0.5175744788 \mathrm{E}+04$, $.5932136015 \mathrm{E}+00$ . $7154254217 \mathrm{E}+00$ . $2073574043 \mathrm{E}+02,0$ $0.4680544896 \mathrm{E}+04$, 99990000000E+09, $0.1447278979 \mathrm{E}+08$ $0.2279237862 \mathrm{E}+05$,

$0.1658000000 \mathrm{E}+04$, $0.5148622280 \mathrm{E}+04$, $0.1959448424 \mathrm{E}+01$, $.5932134892 \mathrm{E}+00$, $0.7153543770 \mathrm{E}+00$ . $2081354924 \mathrm{E}+02$,
$0.4684433727 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1447359405 \mathrm{E}+08$, $0.2278476561 \mathrm{E}+05$,
$0.1659000000 \mathrm{E}+04$, $0.1659000000 \mathrm{E}+04$,
$0.5121493124 \mathrm{E}+04$, $0.5121493124 \mathrm{E}+04$,
$0.1956276211 \mathrm{E}+01$,
$6099807353 \mathrm{E}+01,-.2411332324 \mathrm{E}+00,0.7680825568 \mathrm{E}+00$, 545451887E+00, $0.3225890314 \mathrm{E}+00,0.6837447717 \mathrm{E}+00$ $5531595636 \mathrm{E}+00,0.4249578062 \mathrm{E}+00,0.4491313481 \mathrm{E}+02$, $.7922494478 \mathrm{E}+06,0.2451098813 \mathrm{E}+05,0.2781459558 \mathrm{E}+02$, $6964212939 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1853663198 \mathrm{E}+02,0.1081317962 \mathrm{E}+05$, $5296551288 \mathrm{E}+07,0.1525921527 \mathrm{E}+08,0.9448785843 \mathrm{E}+03$, 8813125878E+04,
$.2118914841 \mathrm{E}+08,0.4434424103 \mathrm{E}+06,-.1614274619 \mathrm{E}+08$, $.1259310290 \mathrm{E}+04,-.2388345483 \mathrm{E}+05,-.2707155002 \mathrm{E}+02$, $.6068938516 \mathrm{E}+01,-.2410772433 \mathrm{E}+00,0.7681000936 \mathrm{E}+00$, $.6549635104 \mathrm{E}+00,0.3222955861 \mathrm{E}+00,0.6834825201 \mathrm{E}+00$,
$5533062455 \mathrm{E}+00,0.4253794023 \mathrm{E}+00,0.4488029768 \mathrm{E}+02$ $.5533062455 \mathrm{E}+00,0.4253794023 \mathrm{E}+00,0.4488029768 \mathrm{E}+02$,
$.7922196263 \mathrm{E}+06,0.2451107784 \mathrm{E}+05,0.2781437557 \mathrm{E}+02$ $.7922196263 \mathrm{E}+06,0.2451107784 \mathrm{E}+05,0.2781437557 \mathrm{E}+02$,
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$0.2119982508 \mathrm{E}+08,0.4459649959 \mathrm{E}+06,-.1619052520 \mathrm{E}+08$, $0.1263273251 \mathrm{E}+04,-.2389553095 \mathrm{E}+05,-.2708532921 \mathrm{E}+02$, $6007177818 \mathrm{E}+01,-.2409651769 \mathrm{E}+00,0.7681352480 \mathrm{E}+00$, $6553813336 \mathrm{E}+00,0.3220319467 \mathrm{E}+00,0.6832062154 \mathrm{E}+00$ ', $0.5534109378 \mathrm{E}+00,0.4258230183 \mathrm{E}+00,0.4481444336 \mathrm{E}+02$, $0.7921598121 \mathrm{E}+06,0.2451125666 \mathrm{E}+05,0.2781393755 \mathrm{E}+02$, $.7004100794 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7004100794 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5365074713 \mathrm{E}+07,0.1523268091 \mathrm{E}+08,0.8952670563 \mathrm{E}+03$, $.8876429667 \mathrm{E}+04$ ',
$.2120512279 \mathrm{E}+08,0.4472292578 \mathrm{E}+06,-.1621442373 \mathrm{E}+08$, $0.1265250037 \mathrm{E}+04,-.2390152268 \mathrm{E}+05,-.2709216706 \mathrm{E}+02$, $.5976286038 \mathrm{E}+01,-.2409092204 \mathrm{E}+00,0.7681528716 \mathrm{E}+00$, $6555107314 \mathrm{E}+00,0.3219614282 \mathrm{E}+00,0.6831153049 \mathrm{E}+00$, $.5534275062 \mathrm{E}+00,0.4259689740 \mathrm{E}+00,0.4478142644 \mathrm{E}+02$,
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$2121039341 \mathrm{E}+08$,
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$.5410719782 \mathrm{E}+07,0.1521488590 \mathrm{E}+08,0.8621812267 \mathrm{E}+03$, $.5410719782 E+07$,
$.8918570233 E+04$,
$.2121563694 \mathrm{E}+08,0.4497637041 \mathrm{E}+06,-.1626223869 \mathrm{E}+08$, $.1269194186 \mathrm{E}+04,-.2391341345 \mathrm{E}+05,-.2710573915 \mathrm{E}+02$ $.5914479818 \mathrm{E}+01,-.2407976245 \mathrm{E}+00,0.7681885113 \mathrm{E}+00$, $.6557256894 \mathrm{E}+00,0.3218535263 \mathrm{E}+00,0.6829598289 \mathrm{E}+00$, $0.5534407996 \mathrm{E}+00,0.4262193766 \mathrm{E}+00,0.4471521376 \mathrm{E}+02$, $0.7920696701 \mathrm{E}+06,0.2451152341 \mathrm{E}+05,0.2781328540 \mathrm{E}+02$, $.7042962124 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,0.1788070020 \mathrm{E}+02,0.1081266995 \mathrm{E}+05$,
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$.8939621842 \mathrm{E}+04$,
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, . $2123633990 \mathrm{E}+04$
$1277044698 \mathrm{E}+08,0.4548561986 \mathrm{E}+06, .1635793933 \mathrm{E}+08$ $0.1277044628 \mathrm{E}+04,-.2393682400 \mathrm{E}+05,-.2713246870 \mathrm{E}+02$,
$-.5790777810 \mathrm{E}+01,-.2405739613 \mathrm{E}+00,0.7682590567 \mathrm{E}+00$,
$.5932134447 \mathrm{E}+00,-.6561200634 \mathrm{E}+00,0.3216663995 \mathrm{E}+00,0.6826691657 \mathrm{E}+00$, $0.7152836021 \mathrm{E}+00,0.5534516684 \mathrm{E}+00,0.4266856210 \mathrm{E}+00,0.4458207679 \mathrm{E}+02$ $.2089126464 \mathrm{E}+02,0.7919487158 \mathrm{E}+06,0.2451187627 \mathrm{E}+05,0.2781242496 \mathrm{E}+02$ $0.4688322552 \mathrm{E}+04,-.7093191126 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1744341235 \mathrm{E}+02,0.1081234036 \mathrm{E}+05$ $0.1447438175 \mathrm{E}+08,0.5524700501 \mathrm{E}+07,0.1517003009 \mathrm{E}+08,0.7794275472 \mathrm{E}+03$, $0.2277712346 \mathrm{E}+05,-.9023703098 \mathrm{E}+04$,
$0.1660000000 \mathrm{E}+04,0.2124144782 \mathrm{E}+08,0.4561342209 \mathrm{E}+06,-.1638187904 \mathrm{E}+08$, $0.5094357354 \mathrm{E}+04,0.1278999315 \mathrm{E}+04,-.2394259931 \mathrm{E}+05,-.2713906463 \mathrm{E}+02$ $0.1953097860 \mathrm{E}+01,-.5759833877 \mathrm{E}+01,-.2405178988 \mathrm{E}+00,0.7682766328 \mathrm{E}+00$ $.5932134151 \mathrm{E}+00,-.6562175887 \mathrm{E}+00,0.3216206295 \mathrm{E}+00,0.6825969872 \mathrm{E}+00$ $0.7152129869 \mathrm{E}+00,0.5534538699 \mathrm{E}+00,0.4268011215 \mathrm{E}+00,0.4454864508 \mathrm{E}+02$, $.2096888669 \mathrm{E}+02,0.7919183439 \mathrm{E}+06,0.2451196397 \mathrm{E}+05,0.2781221147 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1733409039 \mathrm{E}+02,0.1081225924 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1733409039 \mathrm{E}+02,0.1081225924 \mathrm{E}+05$
$1447515290 \mathrm{E}+08,0.5547473791 \mathrm{E}+07,0.1516099589 \mathrm{E}+08,0.7628702540 \mathrm{E}+03$ $0.2276945221 \mathrm{E}+05,-.9044691973 \mathrm{E}+04$,
$0.1661000000 \mathrm{E}+04,0.2124652861 \mathrm{E}+08,0.4574141962 \mathrm{E}+06,-.1640582452 \mathrm{E}+08$ $0.5067215006 \mathrm{E}+04,0.1280950821 \mathrm{E}+04,-.2394834367 \mathrm{E}+05,-.2714562597 \mathrm{E}+02$,
$0.1949913373 \mathrm{E}+01,-.5728882649 \mathrm{E}+01,-.2404619040 \mathrm{E}+00,0.7682941699 \mathrm{E}+00$, $0.1949913373 \mathrm{E}+01,-.5728882649 \mathrm{E}+01,-.2404619040 \mathrm{E}+00,0.7682941699 \mathrm{E}+00$, $.5932134027 \mathrm{E}+00,-.6563150228 \mathrm{E}+00,0.3215749090 \mathrm{E}+00,0.6825248484 \mathrm{E}+00$,
$0.7151424079 \mathrm{E}+00,0.5534560925 \mathrm{E}+00,0.4269164908 \mathrm{E}+00,0.4451515465 \mathrm{E}+02$, $.2104641542 \mathrm{E}+02,0.7918879196 \mathrm{E}+06,0.2451205147 \mathrm{E}+05,0.2781199863 \mathrm{E}+02$, $0.4696100178 \mathrm{E}+04,-.7117630025 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1722476843 \mathrm{E}+02,0.1081217863 \mathrm{E}+05$ $0.1447590749 \mathrm{E}+08,0.5570239396 \mathrm{E}+07,0.1515194071 \mathrm{E}+08,0.7463108179 \mathrm{E}+03$ $0.2276175185 \mathrm{E}+05,-.9065668214 \mathrm{E}+04$
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$0.4699988981 \mathrm{E}+04,-.7129681387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1711544646 \mathrm{E}+02,0.1081209853 \mathrm{E}+05$ $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1711544646 \mathrm{E}+\odot 2,0.1081209853 \mathrm{E}+05$, $0.1447664552 \mathrm{E}+08,0.5592997285 \mathrm{E}+07$,
$0.2275402241 \mathrm{E}+05$,
$-.9086631792 \mathrm{E}+04$,
$0.1663000000 \mathrm{E}+04,0.2125660874 \mathrm{E}+08,0.4599799934 \mathrm{E}+06,-.1645373262 \mathrm{E}+08$, $0.5012910712 \mathrm{E}+04,0.1284844265 \mathrm{E}+04,-.2395973952 \mathrm{E}+05,-.2715864478 \mathrm{E}+02$, $0.5012910712 \mathrm{E}+04,0.1284844265 \mathrm{E}+04,-.2395973952 \mathrm{E}+05,-.2715864478 \mathrm{E}+02$,
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$-.2120119318 \mathrm{E}+02,0.7918269157 \mathrm{E}+06,0.2451222585 \mathrm{E}+05,0.2781157489 \mathrm{E}+02$ $.4703877776 \mathrm{E}+04,-.7141621003 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4703877776 \mathrm{E}+04,-.7141621003 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1700612450 \mathrm{E}+02,0.1081201894 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1700612450 \mathrm{E}+02,0.1081201894 \mathrm{E}+05$, $0.1447736699 E+08, ~$
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$0.4707766564 \mathrm{E}+04,-.7153449108 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1689680254 \mathrm{E}+02,0.1081193986 \mathrm{E}+05$ $0.1447807189 \mathrm{E}+08,0.5638489803 \mathrm{E}+07,0.1512464939 \mathrm{E}+08,0.6966198348 \mathrm{E}+03$ $0.2273847628 \mathrm{E}+05,-.9128520845 \mathrm{E}+04$,
$0.1665000000 \mathrm{E}+04,0.2126658024 \mathrm{E}+08,0.4625535647 \mathrm{E}+06,-.1650166339 \mathrm{E}+08$, $0.4958580519 \mathrm{E}+04,0.1288724909 \mathrm{E}+04,-.2397101148 \mathrm{E}+05,-.2717152504 \mathrm{E}+02$,
$0.1937114220 \mathrm{E}+01,-.5605005580 \mathrm{E}+01,-.2402376940 \mathrm{E}+00,0.7683643011 \mathrm{E}+00$, $0.1937114220 \mathrm{E}+01,-.5605005580 \mathrm{E}+01,-.2402376940 \mathrm{E}+00,0.7683643011 \mathrm{E}+00$,
$-.5932134112 \mathrm{E}+00,-.6567041063 \mathrm{E}+00,0.3213927002 \mathrm{E}+00,0.6822363586 \mathrm{E}+00$, $-.5932134112 \mathrm{E}+00,-.6567041063 \mathrm{E}+00,0.3213927002 \mathrm{E}+00,0.6822363586 \mathrm{E}+00$,,
$0.7148605229 \mathrm{E}+00,0.5534645726 \mathrm{E}+00,0.4273773505 \mathrm{E}+00,0.4438060838 \mathrm{E}+02$, $0.7148605229 \mathrm{E}+00,0.5534645726 \mathrm{E}+00,0.4273773505 \mathrm{E}+00,0.4438060838 \mathrm{E}+02$,
$-.2135559835 \mathrm{E}+02,0.7917657080 \mathrm{E}+06,0.2451239940 \mathrm{E}+05,0.2781115373 \mathrm{E}+02$ $.2135559835 \mathrm{E}+02,0.7917657080 \mathrm{E}+06,0.2451239940 \mathrm{E}+05,0.2781115373 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1678748057 \mathrm{E}+02,0.1081186129 \mathrm{E}+05$ $0.1447876023 \mathrm{E}+08,0.5661224374 \mathrm{E}+07,0.1511551041 \mathrm{E}+08,0.6800520102 \mathrm{E}+03$ $0.2273065962 \mathrm{E}+05,-.9149446261 \mathrm{E}+04$,
$0.1666000000 \mathrm{E}+04,0.2127152523 \mathrm{E}+08,0.4638432576 \mathrm{E}+06,-.1652563720 \mathrm{E}+08$, $0.4931405797 \mathrm{E}+04,0.1290660416 \mathrm{E}+04,-.2397660100 \mathrm{E}+05,-.2717791315 \mathrm{E}+02$, $0.1933899189 \mathrm{E}+01,-.5574018477 \mathrm{E}+01,-.2401806571 \mathrm{E}+00,0.7683822026 \mathrm{E}+00$, $.5932133197 \mathrm{E}+00,-.6568008375 \mathrm{E}+00,0.3213480039 \mathrm{E}+00,0.6821642913 \mathrm{E}+00$, $0.7147908168 \mathrm{E}+00,0.5534656729 \mathrm{E}+00,0.4274924994 \mathrm{E}+00,0.4434682635 \mathrm{E}+02$, $-.4715544117 \mathrm{E}+04,-.7176771711 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1667815861 \mathrm{E}+02,0.1081178323 \mathrm{E}+05$ $0.1447943199 \mathrm{E}+08,0.5683951113 \mathrm{E}+07,0.1510635051 \mathrm{E}+08,0.6634821343 \mathrm{E}+03$ $0.2272281391 \mathrm{E}+05,-.9170358899 \mathrm{E}+04$
$0.1667000000 \mathrm{E}+04,0.2127644304 \mathrm{E}+08,0.4651348845 \mathrm{E}+06,-.1654961658 \mathrm{E}+08$ $0.4904224704 \mathrm{E}+04,0.1292592705 \mathrm{E}+04,-.2398215952 \mathrm{E}+05,-.2718426659 \mathrm{E}+02$, $0.1930678059 \mathrm{E}+01,-.5543024314 \mathrm{E}+01,-.2401236457 \mathrm{E}+00,0.7684001013 \mathrm{E}+00$, $.592132155 \mathrm{E}+00,-.6568975118 \mathrm{E}+00,0.3213033267 \mathrm{E}+00,0.6820922455 \mathrm{E}+00$ $.2150963136 \mathrm{E}+02,0.7917043004 \mathrm{E}+06,0.2451257210 \mathrm{E}+05,0.2781073509 \mathrm{E}+02$ $-.4719432883 \mathrm{E}+04,-.7188266676 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1656883665 \mathrm{E}+02,0.1081170568 \mathrm{E}+05$, $0.1448008719 \mathrm{E}+08,0.5706669992 \mathrm{E}+07,0.1509716970 \mathrm{E}+08,0.6469102256 \mathrm{E}+03$, $0.2271493916 \mathrm{E}+05,-.9191258730 \mathrm{E}+04$,
$0.1668000000 \mathrm{E}+04,0.2128133368 \mathrm{E}+08,0.4664284420 \mathrm{E}+06,-.1657360151 \mathrm{E}+08$, $0.4877037276 \mathrm{E}+04,0.1294521770 \mathrm{E}+04,-.2398768704 \mathrm{E}+05,-.2719058537 \mathrm{E}+02$, $0.1927450832 \mathrm{E}+01,-.5512023129 \mathrm{E}+01,-.2400668860 \mathrm{E}+00,0.7684178794 \mathrm{E}+00$, $-.5932131597 \mathrm{E}+00,-.6569942785 \mathrm{E}+00,-0.3212584869 \mathrm{E}+00,0.6820201629 \mathrm{E}+00$, $-.792146512494 \mathrm{E}+00,0.5534681086 \mathrm{E}+00,0.4277226257 \mathrm{E}+00,0.4427908866 \mathrm{E}+02$, $-.2158650845 \mathrm{E}+02,0.7916735227 \mathrm{E}+06,0.2451265814 \mathrm{E}+05,0.2781052675 \mathrm{E}+02$ $-.4158652845 \mathrm{E}+02,0.791675227 \mathrm{E}+06,0.2451265814 \mathrm{E}+05,0.2781052675 \mathrm{E}+02$, $0.4723321640 \mathrm{E}+04,-.7199651064 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1645951469 \mathrm{E}+02,0.1081162864 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1645951469 \mathrm{E}+02,0.1081162864 \mathrm{E}+05$ $0.1448072581 \mathrm{E}+08,0.5729380981 \mathrm{E}+07$,
$0.2270703539 \mathrm{E}+05,-.9212145725 \mathrm{E}+04$,
$0.2270703539 \mathrm{E}+05,-.9212145712 \mathrm{E}+04,0.4677239269 \mathrm{E}+06,-.1659759195 \mathrm{E}+08$,
$0.1669000000 \mathrm{E}+04,0.2128619712 \mathrm{E}, 0.4$ $0.1669000000 \mathrm{E}+04,0.2128619712 \mathrm{E}+08,0.4677239269 \mathrm{E}+06,-.1659759195 \mathrm{E}+08$,
$0.1924217514 \mathrm{E}+01,-.5481014961 \mathrm{E}+01,-.2400103812 \mathrm{E}+00,0.7684355420 \mathrm{E}+00$,,
$-.5932131444 \mathrm{E}+00,-.6570911181 \mathrm{E}+00,0.3212134908 \mathrm{E}+00,0.6819480595 \mathrm{E}+00$,
$0.7145811916 \mathrm{E}+00,0.5534697021 \mathrm{E}+00,0.4278375971 \mathrm{E}+00,0.4424513326 \mathrm{E}+02$, $.2166329267 \mathrm{E}+02,0.7916426965 \mathrm{E}+06,0.2451274396 \mathrm{E}+05,0.2781031907 \mathrm{E}+02$ $0.4727210390 \mathrm{E}+04,-.7210925117 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1635019272 \mathrm{E}+02,0.1081155211 \mathrm{E}+05$,,
$0.1448134786 \mathrm{E}+08,0.5752084053 \mathrm{E}+07,0.1507874541 \mathrm{E}+08,0.6137603833 \mathrm{E}+03$, $0.2269910260 \mathrm{E}+05,-.9233019854 \mathrm{E}+04$,
$0.1670000000 \mathrm{E}+04,0.2129103336 \mathrm{E}+08,0.4690213361 \mathrm{E}+06,-.1662158786 \mathrm{E}+08$, $0.4822643548 \mathrm{E}+04,0.1298370203 \mathrm{E}+04,-.2399864907 \mathrm{E}+05,-.2720311888 \mathrm{E}+02$, $0.1920978114 \mathrm{E}+01,-.5449999851 \mathrm{E}+01,-.2399540174 \mathrm{E}+00,0.7684531386 \mathrm{E}+00$, $.5932131516 \mathrm{E}+00,-.6571879822 \mathrm{E}+00,0.3211684204 \mathrm{E}+00,0.6818759431 \mathrm{E}+00$, $0.7145110395 \mathrm{E}+00,0.5534714261 \mathrm{E}+00,0.4279525148 \mathrm{E}+00,0.4421112034 \mathrm{E}+02$, $.2173998408 \mathrm{E}+02,0.7916118222 \mathrm{E}+06,0.2451282956 \mathrm{E}+05,0.2781011205 \mathrm{E}+02$, $0.4731099132 \mathrm{E}+04,-.7222089076 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1624087076 \mathrm{E}+02,0.1081147609 \mathrm{E}+05$,
$.1448195333 \mathrm{E}+08,0.5774779177 \mathrm{E}+07,0.1506950196 \mathrm{E}+08,0.5971824865 \mathrm{E}+03$, $0.1448195333 \mathrm{E}+08,0.5774779177 \mathrm{E}+\odot 7$,
$0.2269114081 \mathrm{E}+05,-.9253881090 \mathrm{E}+04$,
$0.1671000000 \mathrm{E}+04,0.2129584240 \mathrm{E}+08,0.4703206663 \mathrm{E}+06,-.1664558923 \mathrm{E}+08$, $0.4795437319 \mathrm{E}+04,0.1300289559 \mathrm{E}+04,-.2400408356 \mathrm{E}+05,-.2720933359 \mathrm{E}+02$, $0.1917732636 \mathrm{E}+01,-.5418977836 \mathrm{E}+01,-.2398978672 \mathrm{E}+00,0.7684706590 \mathrm{E}+00$, $.5932131654 \mathrm{E}+00,-.6572847981 \mathrm{E}+00,0.3211232792 \mathrm{E}+00,0.6818038822 \mathrm{E}+00$, $0.7144408356 \mathrm{E}+00,0.5534732928 \mathrm{E}+00,0.4280672921 \mathrm{E}+00,0.4417705003 \mathrm{E}+02$, $.2181658274 \mathrm{E}+02,0.7915809002 \mathrm{E}+06,0.2451291496 \mathrm{E}+05,0.2780990568 \mathrm{E}+02$, $0.4734987867 \mathrm{E}+04,-.7233143180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1613154880 \mathrm{E}+02,0.1081140058 \mathrm{E}+05$, $0.1448254223 \mathrm{E}+08,0.5797466325 \mathrm{E}+07,0.1506023765 \mathrm{E}+08,0.5806026303 \mathrm{E}+03$, $0.2268315002 \mathrm{E}+05,-.9274729404 \mathrm{E}+04$,
$0.1672000000 \mathrm{E}+04,0.2130062423 \mathrm{E}+08,0.4716219141 \mathrm{E}+06,-.1666959602 \mathrm{E}+08$, $0.4768224893 \mathrm{E}+04,0.1302205667 \mathrm{E}+04,-.2400948702 \mathrm{E}+05,-.2721551359 \mathrm{E}+02$, $0.1914481090 \mathrm{E}+01,-.5387948958 \mathrm{E}+01,-.2398417581 \mathrm{E}+00,0.7684881763 \mathrm{E}+00$ $.593131606 \mathrm{E}+00,-.6573815154 \mathrm{E}+00,0.3210781754 \mathrm{E}+00,0.6817318744 \mathrm{E}+00$, $.7189308871 \mathrm{E}+02,0.7915499311 \mathrm{E}+06,0.2451300013 \mathrm{E}+05,0.2780969995 \mathrm{E}+02$ $-.4738876593 \mathrm{E}+04,-.7244087672 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1602222684 \mathrm{E}+02,0.1081132558 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1602222684 \mathrm{E}+02,0.1081132558 \mathrm{E}+05$,
$.1448311454 \mathrm{E}+08,0.5820145467 \mathrm{E}+07,0.1505095250 \mathrm{E}+08,0.5640208331 \mathrm{E}+03$, $0.1448311454 \mathrm{E}+08,0.5820145467 \mathrm{E}+07$,
$0.2267513024 \mathrm{E}+05,-.9295564765 \mathrm{E}+04$,
$0.2267513024 \mathrm{E}+05,-.9295564765 \mathrm{E}+04$,
$0.1673000000 \mathrm{E}+04,0.2130537885 \mathrm{E}+08,0.4729250765 \mathrm{E}+06,-.1669360820 \mathrm{E}+08$, $0.1673000000 \mathrm{E}+04,0.2130537885 \mathrm{E}+08,0.4729250765 \mathrm{E}+06,-.1669360820 \mathrm{E}+08$,
$0.4741006303 \mathrm{E}+04,0.1304118519 \mathrm{E}+04,-.2401485946 \mathrm{E}+05,-.2722165885 \mathrm{E}+02$, $0.4741006303 \mathrm{E}+04,0.1304118519 \mathrm{E}+04,-.2401485946 \mathrm{E}+05,-.2722165885 \mathrm{E}+02$,
$0.1911223482 \mathrm{E}+01,-.5356913257 \mathrm{E}+01,-.2397857294 \mathrm{E}+00,0.7685056660 \mathrm{E}+00$, $0.1911223482 \mathrm{E}+01,-.5356913257 \mathrm{E}+01,-.2397857294 \mathrm{E}+00,0.7685056660 \mathrm{E}+00$,,
$-.5932131533 \mathrm{E}+00,-.6574782168 \mathrm{E}+00,0.3210330385 \mathrm{E}+00,0.6816598731 \mathrm{E}+00$, $-.5932131533 E+00,-.6543$
$0.7143004958 \mathrm{E}+00,0.5534770361 \mathrm{E}+00,0.4282965936 \mathrm{E}+00,0.4410873776 \mathrm{E}+02$,,$~$ $.2196950205 \mathrm{E}+02,0.7915189152 \mathrm{E}+06,0.2451308509 \mathrm{E}+05,0.2780949488 \mathrm{E}+02$, $0.4742765311 \mathrm{E}+04,-.7254922792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1448367027 \mathrm{E}+08,0.5842816576 \mathrm{E}+07$,
$0.2266708150 \mathrm{E}+05,-.9316387147 \mathrm{E}+04$,
$0.2266708150 \mathrm{E}+05$,
$0.1674000000 \mathrm{E}+04$,
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$0.7142303189 \mathrm{E}+00,0.5534788937 \mathrm{E}+00,0.4284112112 \mathrm{E}+00,0.4407449607 \mathrm{E}+02$, $0.7142303189 \mathrm{E}+00,0.5534788937 \mathrm{E}+00,0.4284112112 \mathrm{E}+00,0.4407449607 \mathrm{E}+02$, . $2204582282 \mathrm{E}+02,0$ $0.4746654021 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1448420941 \mathrm{E}+08$,
$0.2265900379 \mathrm{E}+05$, $0.2265900379 \mathrm{E}+05$,
$0.1675000000 \mathrm{E}+04$, $.9337196520 \mathrm{E}+04$ $0.4686550776 \mathrm{E}+04,0.1307934437 \mathrm{E}+04,-.2402551120 \mathrm{E}+05,-.2723384516 \mathrm{E}+02$, $0.1904690120 \mathrm{E}+01,-.5294821540 \mathrm{E}+01,-.2396735568 \mathrm{E}+00,0.7685406618 \mathrm{E}+00$ $-.5932131467 \mathrm{E}+00,-.6576715054 \mathrm{E}+00,0.3209429199 \mathrm{E}+00,0.6815158349 \mathrm{E}+00$, $0.7141601901 \mathrm{E}+00,0.5534807073 \mathrm{E}+00,0.4285257629 \mathrm{E}+00,0.4404019751 \mathrm{E}+02$,
$-.2212205110 \mathrm{E}+02,0.7914567454 \mathrm{E}+06,0.2451325435 \mathrm{E}+05,0.2780908667 \mathrm{E}+02$, $.2212205110 \mathrm{E}+02,0.7914567454 \mathrm{E}+06,0.2451325435 \mathrm{E}+05,0.2780908667 \mathrm{E}+02$,,
$0.4750542723 \mathrm{E}+04,-.7276265882 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4750542723 \mathrm{E}+04,-.7276265882 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1569426095 \mathrm{E}+02,0.1081110363 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1569426095 \mathrm{E}+02,0.1081110363 \mathrm{E}+05$,
$1448473197 \mathrm{E}+08,0.5888134573 \mathrm{E}+07,0.1502297214 \mathrm{E}+08,0.5142639803 \mathrm{E}+03$, $0.1448473197 \mathrm{E}+08,0.5888134573 \mathrm{E}+07$,
$0.2265089714 \mathrm{E}+05,-.9357992854 \mathrm{E}+04$,

$0.1676000000 \mathrm{E}+04,0.2131947934 \mathrm{E}+08,0.4768460179 \mathrm{E}+06,-.1676567674 \mathrm{E}+08$, $0.4659313908 \mathrm{E}+04,0.1309837490 \mathrm{E}+04,-.2403079049 \mathrm{E}+05,-.2723988618 \mathrm{E}+02$, $0.1901414372 \mathrm{E}+01,-.5263765602 \mathrm{E}+01,-.2396176101 \mathrm{E}+00,0.7685581052 \mathrm{E}+00$, $.5932131488 \mathrm{E}+00,-.6577679946 \mathrm{E}+00,0.3208979104 \mathrm{E}+00,0.6814439055 \mathrm{E}+00$, $0.7140900967 \mathrm{E}+00,0.5534825833 \mathrm{E}+00,0.4286401332 \mathrm{E}+00,0.4400584222 \mathrm{E}+02$, $-.2219818693 \mathrm{E}+02,0.7914255922 \mathrm{E}+06,0.2451333865 \mathrm{E}+05,0.2780888355 \mathrm{E}+02$, | $0.4754431417 \mathrm{E}+04,-.7286774337 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, |
| :--- |
| $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1558493899 \mathrm{E}+02,0.1081103067 \mathrm{E}+05$, | $0.1448523794 \mathrm{E}+08,0.5910781405 \mathrm{E}+07,0.1501360375 \mathrm{E}+08,0.4976746036 \mathrm{E}+03$, $0.2264276154 \mathrm{E}+05,-.9378776123 \mathrm{E}+04$,

$0.1677000000 \mathrm{E}+04,0.2132412504 \mathrm{E}+08,0.4781568055 \mathrm{E}+06,-.1678971016 \mathrm{E}+08$, $0.4632071016 \mathrm{E}+04,0.1311737264 \mathrm{E}+04,-.2403603872 \mathrm{E}+05,-.2724589243 \mathrm{E}+02$, $0.1898132594 \mathrm{E}+01,-.5232703000 \mathrm{E}+01,-.2395615056 \mathrm{E}+00,0.7685756083 \mathrm{E}+00$, $.5932131315 \mathrm{E}+00,-.6578644476 \mathrm{E}+00,0.3208529954 \mathrm{E}+00,0.6813719424 \mathrm{E}+00$ $.7140200653 \mathrm{E}+00,0.5534843174 \mathrm{E}+00,0.4287545414 \mathrm{E}+00,0.4397143034 \mathrm{E}+02$,
$. .2227423039 \mathrm{E}+02,0.7913943943 \mathrm{E}+06,0.2451342273 \mathrm{E}+05,0.2780868106 \mathrm{E}+02$, $-.2227423039 \mathrm{E}+02,0$. $.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $0.2263459702 \mathrm{E}+05$ $0.1678000000 \mathrm{E}+04$,
0. $0.1678000000 \mathrm{E}+04,0.2132874348 \mathrm{E}+08,0.4794694913 \mathrm{E}+06,-.1681374881 \mathrm{E}+08$ $0.4604822134 \mathrm{E}+04,0.1313633753 \mathrm{E}+04,-.2404125589 \mathrm{E}+05,-.2725186390 \mathrm{E}+02$, $5932131408 \mathrm{E}+00,-.6579608244 \mathrm{E}+00,0.3208081676 \mathrm{E}+00,0.7685930893 \mathrm{E}+00$, $0.7139500829 \mathrm{E}+00,0.5534860275 \mathrm{E}+00,0.4288688569 \mathrm{E}+00,0.4393696198 \mathrm{E}+02$, $.7139500829 \mathrm{E}+00,0.5534860275 \mathrm{E}+00,0.4288688569 \mathrm{E}+00,0.4393696198 \mathrm{E}+02$,,$~$
$. .2235018154 \mathrm{E}+02,0.7913631519 \mathrm{E}+06,0.2451350659 \mathrm{E}+05,0.2780847922 \mathrm{E}+02$, $0.4762208780 \mathrm{E}+04,-.7307466282 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4762208780 \mathrm{E}+04,-.7307466282 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1536629506 \mathrm{E}+02,0.1081088628 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1536629506 \mathrm{E}+02,0.1081088628 \mathrm{E}+05$,
$0.1448620011 \mathrm{E}+08,0.5956050590 \mathrm{E}+07,0.1499480466 \mathrm{E}+08,0.4644903220 \mathrm{E}+03$, $0.1448620011 \mathrm{E}+08,0.5956050590 \mathrm{E}+07$,
$0.2262640358 \mathrm{E}+05,-.9420303345 \mathrm{E}+04$,
$0.2262640358 \mathrm{E}+05,-.9420303345 \mathrm{E}+04$,
$0.1679000000 \mathrm{E}+04,0.2133333468 \mathrm{E}+08,0.4807840719 \mathrm{E}+06,-.1683779266 \mathrm{E}+08$, $0.1679000000 \mathrm{E}+04,0.2133333468 \mathrm{E}+08,0.4807840719 \mathrm{E}+06,-.1683779266 \mathrm{E}+08$,
$0.4577567299 \mathrm{E}+04,0.1315526951 \mathrm{E}+04,-.2404644199 \mathrm{E}+05,-.2725780059 \mathrm{E}+02$, $0.4577567299 \mathrm{E}+04,0.1315526951 \mathrm{E}+04,-.2404644199 \mathrm{E}+05,-.2725780059 \mathrm{E}+02$,
$0.1891550963 \mathrm{E}+01,-.5170557951 \mathrm{E}+01,-.2394494052 \mathrm{E}+00,0.7686105151 \mathrm{E}+00$, $-.5932131644 \mathrm{E}+00,-.6580571404 \mathrm{E}+00,0.3207633311 \mathrm{E}+00,0.6812280715 \mathrm{E}+00$, $0.7138800896 \mathrm{E}+00,0.5534878152 \mathrm{E}+00,0.4289830487 \mathrm{E}+00,0.4390243728 \mathrm{E}+02$,
$.2242604044 \mathrm{E}+02,0.7913318657 \mathrm{E}+06,0.2451359023 \mathrm{E}+05,0.2780827804 \mathrm{E}+02$ $.4766097448 \mathrm{E}+04,-.7317650260 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1525697310 \mathrm{E}+02,0.1081081485 \mathrm{E}+05$,,$~$
$0.1448665630 \mathrm{E}+08,0.5978672884 \mathrm{E}+07,0.1498537399 \mathrm{E}+08,0.4478954540 \mathrm{E}+03$, $0.1448665630 \mathrm{E}+08,0.5978672884 \mathrm{E}+07$,
$0.2261818124 \mathrm{E}+05,-.9441047242 \mathrm{E}+04$,
$0.1680000000 \mathrm{E}+04,0.2133789862 \mathrm{E}+08,0.4821005441 \mathrm{E}+06,-.1686184168 \mathrm{E}+08$, $0.4550306545 \mathrm{E}+04,0.1317416853 \mathrm{E}+04,-.2405159701 \mathrm{E}+05,-.2726370248 \mathrm{E}+02$ $0.1888251120 \mathrm{E}+01,-.5139475585 \mathrm{E}+01,-.2393934428 \mathrm{E}+00,0.7686279458 \mathrm{E}+00$ $.5932131661 \mathrm{E}+00,-.6581534533 \mathrm{E}+00,0.3207184642 \mathrm{E}+00,0.6811561485 \mathrm{E}+00$ $0.7138100668 \mathrm{E}+00,0.5534896093 \mathrm{E}+00,0.4290972395 \mathrm{E}+00,0.4386785638 \mathrm{E}+02$, $.2250180717 \mathrm{E}+02,0.7913005360 \mathrm{E}+06,0.2451367364 \mathrm{E}+05,0.2780807750 \mathrm{E}+02$, $0.4769986108 \mathrm{E}+04,-.7327726570 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1514765114 \mathrm{E}+02,0.1081074393 \mathrm{E}+05$
$0.1448709590 \mathrm{E}+08,0.6001286942 \mathrm{E}+07,0.1497592257 \mathrm{E}+08,0.4312987925 \mathrm{E}+03$ $0.1448709590 \mathrm{E}+08,0.6001286942 \mathrm{E}+07$, 0
$0.2260993000 \mathrm{E}+05,-.9461777958 \mathrm{E}+04$,
$0.1681000000 \mathrm{E}+04,0.2134243529 \mathrm{E}+08,0.4834189045 \mathrm{E}+06,-.1688589584 \mathrm{E}+08$ $0.4523039906 \mathrm{E}+04,0.1319303452 \mathrm{E}+04,-.2405672094 \mathrm{E}+05,-.2726956955 \mathrm{E}+02$ $0.1884945271 \mathrm{E}+01,-.5108386710 \mathrm{E}+01,-.2393373668 \mathrm{E}+00,0.7686454318 \mathrm{E}+00$, $.5932131363 \mathrm{E}+00,-.6582497053 \mathrm{E}+00,0.3206736767 \mathrm{E}+00,0.6810842228 \mathrm{E}+00$, $0.7137401140 \mathrm{E}+00,0.5534912766 \mathrm{E}+00,0.4292114356 \mathrm{E}+00,0.4383321940 \mathrm{E}+02$, $.2257748178 \mathrm{E}+02,0.7912691634 \mathrm{E}+06,0.2451375683 \mathrm{E}+05,0.2780787761 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1503832917 \mathrm{E}+02,0.1081067352 \mathrm{E}+05$ $0.1448751890 \mathrm{E}+08,0.6023892735 \mathrm{E}+07,0.1496645044 \mathrm{E}+08,0.4147003559 \mathrm{E}+03$ $0.2260164988 \mathrm{E}+05,-.9482495463 \mathrm{E}+04$
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$0.7136702171 \mathrm{E}+00,0.5534929182 \mathrm{E}+00,0.4293255301 \mathrm{E}+00,0.4379852647 \mathrm{E}+02$ $.2265306436 \mathrm{E}+02,0.7912377482 \mathrm{E}+06,0.2451383979 \mathrm{E}+05,0.2780767836 \mathrm{E}+02$, $.2265306436 \mathrm{E}+02,0.7912377482 \mathrm{E}+06,0.2451383979 \mathrm{E}+05,0.2780767836 \mathrm{E}+02$,,
$.4777763403 \mathrm{E}+04,-.7347557168 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1492900721 \mathrm{E}+02,0.1081060362 \mathrm{E}+05$, $.1448792530 \mathrm{E}+08,0.6046490233 \mathrm{E}+07,0.1495695759 \mathrm{E}+08,0.3981001627 \mathrm{E}+03$, $0.1448792530 \mathrm{E}+08,0.6046490233 \mathrm{E}+07$,
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$0.2259334089 \mathrm{E}+05,-.9503199730 \mathrm{E}+04$,
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$0.4468489114 \mathrm{E}+04,0.1323066716 \mathrm{E}+04,-.2406687552 \mathrm{E}+05,-.2728119925 \mathrm{E}+02$, $0.4468489114 \mathrm{E}+04,0.1323066716 \mathrm{E}+04,-.2406687552 \mathrm{E}+05,-.2728119925 \mathrm{E}+02$,
$0.1878315577 \mathrm{E}+01,-.5046189592 \mathrm{E}+01,-.2392252716 \mathrm{E}+00,0.7686803152 \mathrm{E}+00$, $0.1878315577 \mathrm{E}+01,-.5046189592 \mathrm{E}+01,-.2392252716 \mathrm{E}+00,0.7686803152 \mathrm{E}+00$,,
$-.5932131510 \mathrm{E}+00,-.6584419981 \mathrm{E}+00,0.3205842995 \mathrm{E}+00,0.6809404100 \mathrm{E}+00$, $-.593131510 \mathrm{E}+00,-.553419981 \mathrm{E}+00,0.3205842995 \mathrm{E}+00,0.6809404100 \mathrm{E}+00$,
$0.7136003115 \mathrm{E}+00,0.5534946070 \mathrm{E}+00,0.4294395365 \mathrm{E}+00,0.4376377772 \mathrm{E}+02$, $.7136003115 \mathrm{E}+00,0.5534946070 \mathrm{E}+00,0.4294395365 \mathrm{E}+00,0.4376377772 \mathrm{E}+02$
$. .2272855496 \mathrm{E}+02,0.7912062909 \mathrm{E}+06,0.2451392253 \mathrm{E}+05,0.2780747977 \mathrm{E}+02$ $-.4781652037 \mathrm{E}+04,-.7357311949 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4781652037 \mathrm{E}+04,-.7357311949 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1481968525 \mathrm{E}+02,0.1081053423 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1481968525 \mathrm{E}+02,0.1081053423 \mathrm{E}+05$,
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$0.2258500304 \mathrm{E}+05,-.9523890730 \mathrm{E}+04$,
$0.2258500304 \mathrm{E}+05,-.9523890730 \mathrm{E}+04$,
$0.1684000000 \mathrm{E}+04,0.2135588167 \mathrm{E}+08,0.4873852822 \mathrm{E}+06,-.1695808886 \mathrm{E}+08$, $0.4441205031 \mathrm{E}+04,0.1324943371 \mathrm{E}+04,-.2407190616 \mathrm{E}+05,-.2728696185 \mathrm{E}+02$ $0.1874991742 \mathrm{E}+01,-.5015081427 \mathrm{E}+01,-.2391693063 \mathrm{E}+00,0.7686977093 \mathrm{E}+00$, $.5932131781 \mathrm{E}+00,-.6585380804 \mathrm{E}+00,0.3205396336 \mathrm{E}+00,0.6808685188 \mathrm{E}+00$
$0.7135304055 \mathrm{E}+00,0.5534963189 \mathrm{E}+00,0.4295534721 \mathrm{E}+00,0.4372897329 \mathrm{E}+02$ $0.7135304055 \mathrm{E}+00,0.5534963189 \mathrm{E}+00,0.4295534721 \mathrm{E}+00,0.4372897329 \mathrm{E}+02$,
$-.2280395366 \mathrm{E}+02,0.7911747920 \mathrm{E}+06,0.2451400504 \mathrm{E}+05,0.2780728183 \mathrm{E}+02$, $.2280395366 \mathrm{E}+02,0.7911747920 \mathrm{E}+06,0.2451400504 \mathrm{E}+05,0.2780728183 \mathrm{E}+02$,
$0.4785540663 \mathrm{E}+04,-.7366960049 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1471036329 \mathrm{E}+02,0.1081046535 \mathrm{E}+05$ $0.1448868829 \mathrm{E}+08,0.6091660229 \mathrm{E}+07,0.1493790981 \mathrm{E}+08,0.3648945801 \mathrm{E}+03$ $0.2257663634 \mathrm{E}+05,-.9544568434 \mathrm{E}+04$,
$0.1685000000 \mathrm{E}+04,0.2136030923 \mathrm{E}+08,0.4887111626 \mathrm{E}+06,-.1698216326 \mathrm{E}+08$, $0.4413915202 \mathrm{E}+04,0.1326816698 \mathrm{E}+04,-.2407690568 \mathrm{E}+05,-.2729268960 \mathrm{E}+02$ $0.1871661927 \mathrm{E}+01,-.4983966912 \mathrm{E}+01,-.2391132774 \mathrm{E}+00,0.7687151095 \mathrm{E}+00$ $.5932132172 \mathrm{E}+00,-.6586341016 \mathrm{E}+00,0.3204950590 \mathrm{E}+00,0.6807966197 \mathrm{E}+00$, $0.7134605531 \mathrm{E}+00,0.5534979653 \mathrm{E}+00,0.4296673615 \mathrm{E}+00,0.4369411331 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1460104132 \mathrm{E}+02,0.1081039698 \mathrm{E}+05$ $0.1448904488 \mathrm{E}+08,0.6114232670 \mathrm{E}+07,0.1492835491 \mathrm{E}+08,0.3482892277 \mathrm{E}+03$ $0.2256824080 \mathrm{E}+05,-.9565232814 \mathrm{E}+04$,
$0.1686000000 \mathrm{E}+04,0.2136470950 \mathrm{E}+08,0.4900389145 \mathrm{E}+06,-.1700624266 \mathrm{E}+08$ $0.4386619663 \mathrm{E}+04,0.1328686692 \mathrm{E}+04,-.2408187409 \mathrm{E}+05,-.2729838248 \mathrm{E}+02$,
$0.1868326138 \mathrm{E}+01,-.4952846086 \mathrm{E}+01,-.2390571654 \mathrm{E}+00,0.7687325773 \mathrm{E}+00$, $0.1868326138 \mathrm{E}+01,-.4952846086 \mathrm{E}+01,-.2390571654 \mathrm{E}+00,0.7687325773 \mathrm{E}+00$,
$-.5932131963 \mathrm{E}+00,-.6587299720 \mathrm{E}+00,0.3204505921 \mathrm{E}+00,0.6807247916 \mathrm{E}+00$, $0.7133908435 \mathrm{E}+00,0.5534994513 \mathrm{E}+00,0.4297811790 \mathrm{E}+00,0.4365919789 \mathrm{E}+02$ $.2295447564 \mathrm{E}+02,0.7911116712 \mathrm{E}+06,0.2451416937 \mathrm{E}+05,0.2780688787 \mathrm{E}+02$, $0.4793317887 \mathrm{E}+04,-.7385937201 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1449171936 \mathrm{E}+02,0.1081032912 \mathrm{E}+05$ $0.2255981644 \mathrm{E}+05,-.9585883841 \mathrm{E}+04$,
$0.1687000000 \mathrm{E}+04,0.2136908247 \mathrm{E}+08,0.4913685348 \mathrm{E}+06,-.1703032700 \mathrm{E}+08$ $0.4359318449 \mathrm{E}+04,0.1330553348 \mathrm{E}+04,-.2408681137 \mathrm{E}+05,-.2730404051 \mathrm{E}+02$, $0.1864984378 \mathrm{E}+01,-.4921718988 \mathrm{E}+01,-.2390010984 \mathrm{E}+00,0.7687500206 \mathrm{E}+00$ $.5932131833 \mathrm{E}+00,-.6588257861 \mathrm{E}+00,0.3204061515 \mathrm{E}+00,0.6806529818 \mathrm{E}+00$, $0.7133211469 \mathrm{E}+00,0.5535009521 \mathrm{E}+00,0.4298949144 \mathrm{E}+00,0.4362422718 \mathrm{E}+02$, $.2302959906 \mathrm{E}+02,0.7910800502 \mathrm{E}+06,0.2451425119 \mathrm{E}+05,0.2780669187 \mathrm{E}+02$, $0.4797206485 \mathrm{E}+04,-.7395266751 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1438239740 \mathrm{E}+02,0.1081026177 \mathrm{E}+05$ $0.1448970825 \mathrm{E}+08,0.6159352293 \mathrm{E}+07,0.1490918315 \mathrm{E}+08,0.3150734931 \mathrm{E}+03$ $0.2255136327 \mathrm{E}+05,-.9606521487 \mathrm{E}+04$
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$-.2310463087 \mathrm{E}+02,0.7910483894 \mathrm{E}+06,0.2451433278 \mathrm{E}+05,0.2780649652 \mathrm{E}+02$ $-.2310463087 \mathrm{E}+02,-.7910483894 \mathrm{E}+06,0.2451433278 \mathrm{E}+05,0.2780649652 \mathrm{E}+02$,

$0.4801095075 \mathrm{E}+04,-.7404490618 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1427307544 \mathrm{E}+02,0.1081019493 \mathrm{E}+05$ |
| :--- | $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1427307544 \mathrm{E}+02,0.1081019493 \mathrm{E}+05$ $0.1449001502 \mathrm{E}+08,0.6181899418 \mathrm{E}+07$,

$0.2254288129 \mathrm{E}+05,-.9627145722 \mathrm{E}+04$,
$0.2254288129 \mathrm{E}+05,-.9627145722 \mathrm{E}+04$,
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-. 9999000000E+09, $0.1449030517 \mathrm{E}+08$, $0.2253437052 \mathrm{E}+05$, $0.1690000000 \mathrm{E}+04$, $0.4277381101 \mathrm{E}+04$, . $1854923353 \mathrm{E}+01$, $5932131584 \mathrm{E}+00$ $0.7131122430 \mathrm{E}+00$ ', . $2325441992 \mathrm{E}+02$, 0 $0.4808872226 \mathrm{E}+04$, . 9999000000E+09, $0.1449057872 \mathrm{E}+08$ $0.2252583098 \mathrm{E}+05$ $0.1691000000 \mathrm{E}+04$ $0.4250057534 \mathrm{E}+04$, $0.1851557788 \mathrm{E}+01$, $.5932133235 \mathrm{E}+00$, $0.7130428220 \mathrm{E}+00$, $.2332917732 \mathrm{E}+02$, . $9999000000 \mathrm{E}+09$ $0.1449083565 \mathrm{E}+08$ $0.2251726266 \mathrm{E}+05$ $0.1692000000 \mathrm{E}+04$ $0.4222728465 \mathrm{E}+04$, $0.1848186287 \mathrm{E}+01$, $.7129733732 \mathrm{~F}+00$ $2340384341 \mathrm{E}+02$ $-.4816649340 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $1449107596 \mathrm{E}+08$ $0.2250866559 \mathrm{E}+05$, $0.1693000000 \mathrm{E}+04$, $0.4195393931 \mathrm{E}+04$, $0.4195393931 \mathrm{E}+04$,
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$0.1838036231 \mathrm{E}+01$, $.5932138182 \mathrm{E}+00$ $0.7127651790 \mathrm{E}+00$, -.2362729453E+02, 0 $0.4828314940 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1449169719 \mathrm{E}+08$,
$0.2248270198 \mathrm{E}+05$ $0.1696000000 \mathrm{E}+04$ $0.4113357880 \mathrm{E}+04$,
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$0.1831239957 E+01$, $-.5932138558 \mathrm{E}+00$ . $7126264489 \mathrm{E}+00$ . 2377580678E+02, $0.4836091959 \mathrm{E}+04$ $.999000000 \mathrm{E}+09$ $0.2246524934 \mathrm{E}+05$ $0.1698000000 \mathrm{E}+04$, $0.4058640489 \mathrm{E}+04$, $0.1827832972 \mathrm{E}+01$, . $5932138456 \mathrm{E}+00$, . 7125571354E+00, . 2384992659E+02, . $4839980453 \mathrm{E}+04$ $1449216880 \mathrm{E}+09$ $0.2245647999 E+05$, $0.2245647999 E+05$,
$0.1699000000 \mathrm{E}+04$, $0.1699000000 \mathrm{E}+04$,
$0.4031273892 \mathrm{E}+04$, $0.4031273892 \mathrm{E}+04$,
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$.2138203753 \mathrm{E}+08,0.4953685722 \mathrm{E}+06,-.1710260944 \mathrm{E}+08$, $.1336133223 \mathrm{E}+04,-.2410143641 \mathrm{E}+05,-.2732080529 \mathrm{E}+02$, $.4828300458 \mathrm{E}+01,-.2388328169 \mathrm{E}+00,0.7688023376 \mathrm{E}+00$, $.6591128996 \mathrm{E}+00,0.3202731374 \mathrm{E}+00,0.6804375821 \mathrm{E}+00$, $.5535052694 \mathrm{E}+00,0.4302358023 \mathrm{E}+00,0.4351898457 \mathrm{E}+02$, $0.7909849503 \mathrm{E}+06,0.2451449527 \mathrm{E}+05,0.2780610774 \mathrm{E}+02$,
$. .7422622306 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7422622306 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.2138630125 \mathrm{E}+08,0.4967056324 \mathrm{E}+06,-.1712671329 \mathrm{E}+08$, $0.1337986464 \mathrm{E}+04,-.2410624914 \mathrm{E}+05,-.2732632377 \mathrm{E}+02$, $6592083186 \mathrm{E}+00,0.3202291699 \mathrm{E}+00,0.6803658364 \mathrm{E}+00$, $5535066870 \mathrm{E}+00,0.4303490228 \mathrm{E}+00,0.4348379396 \mathrm{E}+02$, $7909531728 \mathrm{E}+06,0.2451457616 \mathrm{E}+05,0.2780591434 \mathrm{E}+02$, $.7431530632 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1394510955 \mathrm{E}+02,0.1080999746 \mathrm{E}+05$, $.6249489699 \mathrm{E}+07,0.1487059216 \mathrm{E}+08,0.2486224221 \mathrm{E}+03$, $9688937683 E+04$
$.2139053764 \mathrm{E}+08,0.4980445440 \mathrm{E}+06,-.1715082193 \mathrm{E}+08$ $.1339836337 \mathrm{E}+04,-.2411103071 \mathrm{E}+05,-.2733180733 \mathrm{E}+02$, $4765990801 \mathrm{E}+01,-.2387206807 \mathrm{E}+00,0.7688368892 \mathrm{E}+00$, $6593037280 \mathrm{E}+00,0.3201852125 \mathrm{E}+00,0.6802940716 \mathrm{E}+00$,
$5535081458 \mathrm{E}+00,0.4304621954 \mathrm{E}+00,0.4344854871 \mathrm{E}+02$, $.7909213574 \mathrm{E}+06,0.2451465682 \mathrm{E}+05,0.2780572159 \mathrm{E}+02$, $7440334285 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1383578759 \mathrm{E}+02,0.1080993266 \mathrm{E}+05$, $.6272002665 \mathrm{E}+07,0.1486089293 \mathrm{E}+08,0.2320056786 \mathrm{E}+03$, $9709507994 \mathrm{E}+04$,
 $.1341682835 \mathrm{E}+04,-.2411578112 \mathrm{E}+05,-.2733725597 \mathrm{E}+02$, $6534826902 \mathrm{E}+01,-.2386644986 \mathrm{E}+00,0.7688542081 \mathrm{E}+00$ $5535094767 \mathrm{E}+00,0.4305754094 \mathrm{E}+00,0.6802222821 \mathrm{E}+00$, $.5535094767 \mathrm{E}+00,0.4305754094 \mathrm{E}+00,0.4341324893 \mathrm{E}+02$,
$0.7908895043 \mathrm{E}+06,0.2451473724 \mathrm{E}+05,0.2780552948 \mathrm{E}+02$, $7449033519 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-0.1372646562 \mathrm{E}+02,-0.1080986837 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.1372646562 \mathrm{E}+02,0.1080986837 \mathrm{E}+05$,

$6294507020 \mathrm{E}+07,0.1485117314 \mathrm{E}+08,0.2153873817 \mathrm{E}+03$, | $9730064752 \mathrm{E}+04$, |
| :--- |

$2139892843 \mathrm{E}+08,0.5007279086 \mathrm{E}+06,-.1719905348 \mathrm{E}+08$, $.1343525953 \mathrm{E}+04,-.2412050036 \mathrm{E}+05,-.2734266967 \mathrm{E}+02$, 403657008E+01, -. $2386083309 \mathrm{E}+00,0.7688715585 \mathrm{E}+00$, $.6594944523 \mathrm{E}+00,0.3200974013 \mathrm{E}+00,0.6801505136 \mathrm{E}+00$, $0.5535107769 \mathrm{E}+00,0.4306886207 \mathrm{E}+00,0.4337789476 \mathrm{E}+02$,
$0.7908576142 \mathrm{E}+06,0.2451481743 \mathrm{E}+05,0.2780533801 \mathrm{E}+02$, $.7908576142 \mathrm{E}+06,0.2451481743 \mathrm{E}+05,0.2780533801 \mathrm{E}+02$,
$.7457628586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $7457628586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$6317002735 \mathrm{E}+07,0.1484143281 \mathrm{E}+08,0.1987675501 \mathrm{E}+03$, $.6317002735 \mathrm{E}+07$
$.9750607929 \mathrm{E}+04$
$.2140308281 \mathrm{E}+08,0.5020723547 \mathrm{E}+06,-.1722317633 \mathrm{E}+08$, $.1345365684 \mathrm{E}+04,-.2412518843 \mathrm{E}+05,-.2734804844 \mathrm{E}+02$, $.4672481159 \mathrm{E}+01,-.2385522785 \mathrm{E}+00,0.7688889233 \mathrm{E}+00$, $.6595897286 \mathrm{E}+00,0.3200534105 \mathrm{E}+00,0.6800788222 \mathrm{E}+00$, $.5535120939 \mathrm{E}+00,0.4308017659 \mathrm{E}+00,0.4334248633 \mathrm{E}+02$, $.7908256874 \mathrm{E}+06,0.2451489738 \mathrm{E}+05,0.2780514720 \mathrm{E}+02$, $.7466119742 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.1350782170 \mathrm{E}+02,0.1080974132 \mathrm{E}+05$, $0.6339489781 \mathrm{E}+07,0.1483167193 \mathrm{E}+08,0.1821462022 \mathrm{E}+03$, $.9771137497 \mathrm{E}+04$,
$0.2140720985 \mathrm{E}+08,0.5034186388 \mathrm{E}+06,-.1724730385 \mathrm{E}+08$, $0.1347202023 \mathrm{E}+04,-.2412984532 \mathrm{E}+05,-.2735339225 \mathrm{E}+02$,
$-.4641299395 \mathrm{E}+01,-.2384962624 \mathrm{E}+00,0.7689062814 \mathrm{E}+00$, $.4641299395 \mathrm{E}+01,-.2384962624 \mathrm{E}+00,0.7689062814 \mathrm{E}+00$, $.5535134190 \mathrm{E}+00,0.4309148698 \mathrm{E}+00,0.4330702375 \mathrm{E}+02$, .7907937245E+06, $0.2451497709 \mathrm{E}+05,0.2780495703 \mathrm{E}+02$, $.7474507243 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1339849973 \mathrm{E}+02,0.1080967856 \mathrm{E}+05$, $6361968130 \mathrm{E}+07,0.1482189054 \mathrm{E}+08,0.1655233566 \mathrm{E}+03$, $9791653428 \mathrm{E}+04$
$.2141130953 E+08,0.5047667576 E+06,-.1727143601 E+08$, $.1349034964 \mathrm{E}+04,-.2413447103 \mathrm{E}+05,-.2735870111 \mathrm{E}+02$, $.4610111756 \mathrm{E}+01,-.2384401737 \mathrm{E}+00,0.7689236665 \mathrm{E}+00$, $.6597801361 \mathrm{E}+00,0.3199655090 \mathrm{E}+00,0.6799354713 \mathrm{E}+00$, $.5535146504 \mathrm{E}+00,0.4310279298 \mathrm{E}+00,0.4327150717 \mathrm{E}+02$, $.7907617257 \mathrm{E}+06,0.2451505656 \mathrm{E}+05,0.2780476752 \mathrm{E}+02$, $.7482791345 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6384437752 \mathrm{E}+07,0.1481208863 \mathrm{E}+08,0.1488990318 \mathrm{E}+03$, $.9812155692 \mathrm{E}+04$,'
$0.2141538185 \mathrm{E}+08,0.5061167076 \mathrm{E}+06,-.1729557278 \mathrm{E}+08$, $.1350864501 \mathrm{E}+04,-.2413906554 \mathrm{E}+05,-.2736397500 \mathrm{E}+02$, $.4578918280 \mathrm{E}+01,-.2383840708 \mathrm{E}+00,0.7689410693 \mathrm{E}+00$, $.6598752636 \mathrm{E}+00,0.3199216183 \mathrm{E}+00,0.6798638059 \mathrm{E}+00$, $.5535158444 \mathrm{E}+00,0.4311409731 \mathrm{E}+00,0.4323593670 \mathrm{E}+02$, $0.7907296916 \mathrm{E}+06,0.2451513579 \mathrm{E}+05,0.2780457865 \mathrm{E}+02$, $.7490972305 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1317985581 \mathrm{E}+02,0.1080955457 \mathrm{E}+05$, $0.6406898619 \mathrm{E}+07,0.1480226623 \mathrm{E}+08,0.1322732463 \mathrm{E}+03$, $.9832644262 \mathrm{E}+04$
$.2141942681 E+08$,
$.2141942681 \mathrm{E}+08,0.5074684855 \mathrm{E}+06,-.1731971413 \mathrm{E}+08$, $.1352690628 \mathrm{E}+04,-.2414362886 \mathrm{E}+05,-.2736921391 \mathrm{E}+02$,
$.4547719008 \mathrm{E}+01,-.2383280205 \mathrm{E}+00,0.7689584473 \mathrm{E}+00$ $4547719008 \mathrm{E}+01,-.2383280205 \mathrm{E}+00,0.7689584473 \mathrm{E}+00$,
$6599703401 \mathrm{E}+00,0.3198777434 \mathrm{E}+00,0.6797921590 \mathrm{E}+00$ $.6599703401 \mathrm{E}+00,0.3198777434 \mathrm{E}+00,0.6797921590 \mathrm{E}+00$, $.7906976226 \mathrm{E}+06,0.2451521478 \mathrm{E}+05,0.2780439043 \mathrm{E}+02$, $.7499050381 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1307053385 \mathrm{E}+02,0.1080949334 \mathrm{E}+05$ $0.1449229279 \mathrm{E}+08,0.6429350702 \mathrm{E}+07,0.1479242335 \mathrm{E}+08,0.1156460187 \mathrm{E}+03$, $0.2244768196 \mathrm{E}+05,-.9853119109 \mathrm{E}+04$,
$0.1700000000 \mathrm{E}+04,0.2142344439 \mathrm{E}+08,0.5088220877 \mathrm{E}+06,-.1734386003 \mathrm{E}+08$, $0.4003902073 \mathrm{E}+04,0.1354513339 \mathrm{E}+04,-.2414816098 \mathrm{E}+05,-.2737441784 \mathrm{E}+02$, $0.1821001336 \mathrm{E}+01,-.4516513980 \mathrm{E}+01,-.2382719820 \mathrm{E}+00,0.7689758276 \mathrm{E}+00$ $.5932138225 \mathrm{E}+00,-.6600653474 \mathrm{E}+00,0.3198339036 \mathrm{E}+00,0.6797205391 \mathrm{E}+00$, $0.7124185566 \mathrm{E}+00,0.5535182479 \mathrm{E}+00,0.4313668387 \mathrm{E}+00,0.4316463463 \mathrm{E}+02$,
$-.2399789399 \mathrm{E}+02,0.7906655192 \mathrm{E}+06,0.2451529353 \mathrm{E}+05,0.2780420286 \mathrm{E}+02$, $0.4847757412 \mathrm{E}+04,-.7507025830 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1296121188 \mathrm{E}+02,0.1080943262 \mathrm{E}+05$ $0.1449240012 \mathrm{E}+08,0.6451793973 \mathrm{E}+07,0.1478256000 \mathrm{E}+08,0.9901736746 \mathrm{E}+02$ $0.2243885528 \mathrm{E}+05,-.9873580205 \mathrm{E}+04$,
$0.1701000000 \mathrm{E}+04,0.2142743461 \mathrm{E}+08,0.5101775110 \mathrm{E}+06,-.1736801044 \mathrm{E}+08$ $0.3976525068 \mathrm{E}+04,0.1356332629 \mathrm{E}+04,-.2415266189 \mathrm{E}+05,-.2737958677 \mathrm{E}+02$, $0.1817576701 \mathrm{E}+01,-.4485303235 \mathrm{E}+01,-.2382158891 \mathrm{E}+00,0.7689932135 \mathrm{E}+00$, $-.5932138128 \mathrm{E}+00,-.6601602871 \mathrm{E}+00,0.3197901526 \mathrm{E}+00,0.6796489194 \mathrm{E}+00$, $0.7123493423 \mathrm{E}+00,0.5535193726 \mathrm{E}+00,0.4314796851 \mathrm{E}+00,0.4312890328 \mathrm{E}+02$, $.2407174175 \mathrm{E}+02,0.7906333818 \mathrm{E}+06,0.2451537204 \mathrm{E}+05,0.2780401593 \mathrm{E}+02$, $0.4851645877 \mathrm{E}+04,-.7514898912 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1285188992 \mathrm{E}+02,0.1080937241 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1285188992 \mathrm{E}+02,0.1080937241 \mathrm{E}+05$ $0.2242999995 \mathrm{E}+05,-.9894027522 \mathrm{E}+04$
$0.1702000000 \mathrm{E}+04,0.2143139744 \mathrm{E}+08,0.5115347518 \mathrm{E}+06,-.1739216534 \mathrm{E}+08$, $0.3949142911 \mathrm{E}+04,0.1358148491 \mathrm{E}+04,-.2415713158 \mathrm{E}+05,-.2738472070 \mathrm{E}+02$, $0.1814146199 \mathrm{E}+01,-.4454086812 \mathrm{E}+01,-.2381597377 \mathrm{E}+00,0.7690106013 \mathrm{E}+00$, $.5932138184 \mathrm{E}+00,-.6602551787 \mathrm{E}+00,0.3197464835 \mathrm{E}+00,0.6795772843 \mathrm{E}+00$ $.2414549898 \mathrm{E}+02,0.7906012108 \mathrm{E}+06,0.2451545030 \mathrm{E}+05,0.2780382966 \mathrm{E}+02$ $-.2414549898 \mathrm{E}+02,-.7522669886 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1274256796 \mathrm{E}+02,0.1080931271 \mathrm{E}+05{ }^{\prime}$, $.1449256489 \mathrm{E}+08,0.6496653963 \mathrm{E}+07,0.1476277194 \mathrm{E}+08,0.6575586851 \mathrm{E}+02$, $0.2242111598 \mathrm{E}+05,-.9914461031 \mathrm{E}+04$
$0.1703000000 \mathrm{E}+04,0.2143533289 \mathrm{E}+08,0.5128938068 \mathrm{E}+06,-.1741632470 \mathrm{E}+08, ~$ $0.1703000000 \mathrm{E}+04,0.2143533289 \mathrm{E}+08,0.5128938068 \mathrm{E}+06,-.1741632470 \mathrm{E}+08$,
$0.3921755638 \mathrm{E}+04,0.1359960919 \mathrm{E}+04,-.2416157006 \mathrm{E}+05,-.2738981962 \mathrm{E}+02$, $0.3921755638 \mathrm{E}+04,0.1359960919 \mathrm{E}+04,-.2416157006 \mathrm{E}+05,-.2738981962 \mathrm{E}+02$,
$0.1810709830 \mathrm{E}+01,-.4422864752 \mathrm{E}+01,-.2381036910 \mathrm{E}+00,0.7690279483 \mathrm{E}+00$, $-.5932138291 \mathrm{E}+00,-.6603499818 \mathrm{E}+00,-0.3197028311 \mathrm{E}+00,0.6795057036 \mathrm{E}+00$, $-.7122110178 \mathrm{E}+00,0.5535215574 \mathrm{E}+00,0.4317051676 \mathrm{E}+00,0.4305728060 \mathrm{E}+02$, $-.2421916577 \mathrm{E}+02,0.7905690067 \mathrm{E}+06,0.2451552832 \mathrm{E}+05,0.2780364404 \mathrm{E}+02$, $0.4859422775 \mathrm{E}+04,-.7530339013 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1263324600 \mathrm{E}+02,0.1080925352 \mathrm{E}+05$, $0.1449262233 \mathrm{E}+08,0.6519070625 \mathrm{E}+07,0.1475284727 \mathrm{E}+08,0.4912305788 \mathrm{E}+02$ $0.2241220340 \mathrm{E}+05,-.9934880705 \mathrm{E}+04$,
$0.1704000000 \mathrm{E}+04,0.2143924095 \mathrm{E}+08,0.5142546725 \mathrm{E}+06,-.1744048847 \mathrm{E}+08$ $0.3894363284 \mathrm{E}+04,0.1361769908 \mathrm{E}+04,-.2416597731 \mathrm{E}+05,-.2739488353 \mathrm{E}+02$,
$0.1807267605 \mathrm{E}+01,-.4391637094 \mathrm{E}+01,-.2380476965 \mathrm{E}+00,0.7690452546 \mathrm{E}+00$, $0.1807267605 \mathrm{E}+01,-.4391637094 \mathrm{E}+01,-.2380476965 \mathrm{E}+00,0.7690452546 \mathrm{E}+00$, $-.5932138658 \mathrm{E}+00,-.6604447234 \mathrm{E}+00,0.3196592214 \mathrm{E}+00,0.6794341392 \mathrm{E}+00$
$0.7121418830 \mathrm{E}+00,0.5535226993 \mathrm{E}+00,0.4318177391 \mathrm{E}+00,0.4302138951 \mathrm{E}+02$ $0.7121418830 \mathrm{E}+00,0.5535226993 \mathrm{E}+00,0.4318177391 \mathrm{E}+00,0.4302138951 \mathrm{E}+02$,
$-.2429274221 \mathrm{E}+02,0.7905367698 \mathrm{E}+06,0.2451560609 \mathrm{E}+05,0.2780345907 \mathrm{E}+02$, $-.2429274221 \mathrm{E}+02,0.7905367698 \mathrm{E}+06,0.2451560609 \mathrm{E}+05,0.2780345907 \mathrm{E}+02$,
$0.4863311209 \mathrm{E}+04,-.7537906553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4863311209 \mathrm{E}+04,-.7537906553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1252392403 \mathrm{E}+02,0.1080919484 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1252392403 \mathrm{E}+02,0.1080919484 \mathrm{E}+05$,, ,
$0.1449266314 \mathrm{E}+08,0.6541478361 \mathrm{E}+07,0.1474290219 \mathrm{E}+08,0.3248889791 \mathrm{E}+02$, $0.1449266314 \mathrm{E}+08,0.6541478361 \mathrm{E}+07$,
$0.2240326219 \mathrm{E}+05,-.9955286514 \mathrm{E}+04$,
$0.2240326219 \mathrm{E}+05,-.9955286514 \mathrm{E}+04$,
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$-.2436622837 \mathrm{E}+02,0.7905045007 \mathrm{E}+06,0.2451568362 \mathrm{E}+05,0.2780327474 \mathrm{E}+02$, $-.2436622837 \mathrm{E}+02,0.7905045007 \mathrm{E}+06,0.2451568362 \mathrm{E}+05,0.2780327474 \mathrm{E}+02$,,$~$
$0.4867199633 \mathrm{E}+04,-.7545372769 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4867199633 \mathrm{E}+04,-.7545372769 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1241460207 \mathrm{E}+02,0.1080913667 \mathrm{E}+05$
$0.1449268731 \mathrm{E}+08,0.6563877140 \mathrm{E}+07,0.1473293670 \mathrm{E}+08,0.1585340716 \mathrm{E}+02$ $0.2239429239 \mathrm{E}+05,-.9975678430 \mathrm{E}+04$,
$0.1706000000 \mathrm{E}+04,0.2144697488 \mathrm{E}+08,0.5169818223 \mathrm{E}+06,-.1748882917 \mathrm{E}+08$ $0.3839563471 \mathrm{E}+04,0.1365377546 \mathrm{E}+04,-.2417469812 \mathrm{E}+05,-.2740490623 \mathrm{E}+02$, $0.1800365617 \mathrm{E}+01,-.4329165146 \mathrm{E}+01,-.2379354100 \mathrm{E}+00,0.7690800090 \mathrm{E}+00$, $-.5932138572 \mathrm{E}+00,-.6606340168 \mathrm{E}+00,0.3195722349 \mathrm{E}+00,0.6792910146 \mathrm{E}+00$, $0.7120038177 \mathrm{E}+00,0.5535246394 \mathrm{E}+00,0.4320428649 \mathrm{E}+00,0.4294944849 \mathrm{E}+02$, $.2443962435 \mathrm{E}+02,0.7904721998 \mathrm{E}+06,0.2451576090 \mathrm{E}+05,0.2780309107 \mathrm{E}+02$ $0.4871088046 \mathrm{E}+04,-.7552737922 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1449269484 \mathrm{E}+08,0.6586266936 \mathrm{E}+07,0.1472295084 \mathrm{E}+08,-.7833957844 \mathrm{E}+00$ $0.2238529401 \mathrm{E}+05,-.9996056426 \mathrm{E}+04$,
$0.1707000000 \mathrm{E}+04,0.2145080074 \mathrm{E}+08,0.5183480994 \mathrm{E}+06,-.1751300603 \mathrm{E}+08$, $0.3812156082 \mathrm{E}+04,0.1367176182 \mathrm{E}+04,-.2417901166 \mathrm{E}+05,-.2740986502 \mathrm{E}+02$, $0.1796905864 \mathrm{E}+01,-.4297920935 \mathrm{E}+01,-.2378793506 \mathrm{E}+00,0.7690973334 \mathrm{E}+00$, $.5932138791 \mathrm{E}+00,-.6607285549 \mathrm{E}+00,0.3195288038 \mathrm{E}+00,0.6792194935 \mathrm{E}+00$, $0.7119348224 \mathrm{E}+00,0.5535256411 \mathrm{E}+00,0.4321552653 \mathrm{E}+00,0.4291339880 \mathrm{E}+02$, $.2451293023 \mathrm{E}+02,0.7904398675 \mathrm{E}+06,0.2451583793 \mathrm{E}+05,0.2780290804 \mathrm{E}+02$, $0.4874976449 \mathrm{E}+04,-.7560002275 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1219595815 \mathrm{E}+02,0.1080902185 \mathrm{E}+05$,
$.1449268574 \mathrm{E}+08,0.6608647719 \mathrm{E}+07,0.1471294460 \mathrm{E}+08,-.1742149235 \mathrm{E}+02$, $0.2237626705 \mathrm{E}+05,-.1001642047 \mathrm{E}+05$
$0.1708000000 \mathrm{E}+04,0.2145459919 \mathrm{E}+08,0.5197161735 \mathrm{E}+06,-.1753718718 \mathrm{E}+08$, $0.1708000000 \mathrm{E}+04,0.2145459919 \mathrm{E}+08,0.5197161735 \mathrm{E}+06,-.1753718718 \mathrm{E}+08$,
$0.3784743752 \mathrm{E}+04,0.1368971355 \mathrm{E}+04,-.2418329396 \mathrm{E}+05,-.2741478876 \mathrm{E}+02$, $0.37843440280 \mathrm{E}+01,-.4266671285 \mathrm{E}+01,-.2378233296 \mathrm{E}+00,0.7691146470 \mathrm{E}+00$,
0.179344, $.1793440280 \mathrm{E}+01,-.4266671285 \mathrm{E}+01,-.2378233296 \mathrm{E}+00,0.7691146470 \mathrm{E}+00$,,
$.5932138936 \mathrm{E}+00,-.6608230305 \mathrm{E}+00,0.3194853937 \mathrm{E}+00,0.6791479997 \mathrm{E}+00$, $0.7118658485 \mathrm{E}+00,0.5535266416 \mathrm{E}+00,0.4322675918 \mathrm{E}+00,0.4287729650 \mathrm{E}+02$, $-.2458614610 \mathrm{E}+02,0.7904075042 \mathrm{E}+06,0.2451591472 \mathrm{E}+05,0.2780272567 \mathrm{E}+02$, $-.4878614610 \mathrm{E}+02,-.7567166091 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1208663618 \mathrm{E}+02,0.1080896521 \mathrm{E}+05$ $.1449266000 \mathrm{E}+08,0.6631019461 \mathrm{E}+07,0.1470291800 \mathrm{E}+08,-.3406086394 \mathrm{E}+02$, $0.2236721152 \mathrm{E}+05,-.1003677054 \mathrm{E}+05$,
$0.2236721152 \mathrm{E}+05,-.1003677054 \mathrm{E}+05$,
$0.1709000000 \mathrm{E}+04,0.2145837023 \mathrm{E}+08,0.5210860410 \mathrm{E}+06,-.1756137260 \mathrm{E}+08$, $0.1709000000 \mathrm{E}+04,0.2145837023 \mathrm{E}+08,0.5210860410 \mathrm{E}+06,-.1756137260 \mathrm{E}+08$,
$0.3757326516 \mathrm{E}+04,0.1370763060 \mathrm{E}+04,-.2418754500 \mathrm{E}+05,-.2741967743 \mathrm{E}+02$, $0.1789968875 \mathrm{E}+01,-.4235416237 \mathrm{E}+01,-.2377672167 \mathrm{E}+00,0.7691320119 \mathrm{E}+00$ $.7117969177 \mathrm{E}+00,0.5535275392 \mathrm{E}+00,0.4323799386 \mathrm{E}+00,0.4284114171 \mathrm{E}+02$,
 $.4882753222 \mathrm{E}+04,-.7574229635 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1197731422 \mathrm{E}+02,0.1080890908 \mathrm{E}+05$,
$0.1449261762 \mathrm{E}+08,0.6653382132 \mathrm{E}+07,0.1469287106 \mathrm{E}+08,-.5070149198 \mathrm{E}+02$, $0.2235812745 \mathrm{E}+05,-.1005710661 \mathrm{E}+05$
$0.1710000000 \mathrm{E}+04,0.2146211384 \mathrm{E}+08,0.5224576985 \mathrm{E}+06,-.1758556226 \mathrm{E}+08$,,$~$
$0.372904409 \mathrm{E}+44,0.137551291 \mathrm{E}+4)^{2}$ $0.3729904409 \mathrm{E}+04,0.1372551291 \mathrm{E}+04,-.2419176479 \mathrm{E}+05,-.2742453103 \mathrm{E}+02$, $0.1786491656 \mathrm{E}+01,-.4204155830 \mathrm{E}+01,-.2377110448 \mathrm{E}+00,0.7691493811 \mathrm{E}+00$, $-.5932138642 \mathrm{E}+00,-.6610118097 \mathrm{E}+00,0.3193987851 \mathrm{E}+00,0.6790050100 \mathrm{E}+00$, $0.7117280707 \mathrm{E}+00,0.5535283603 \mathrm{E}+00,0.4324922054 \mathrm{E}+00,0.4280493455 \mathrm{E}+02$, $-.2473230815 \mathrm{E}+02,0.7903426864 \mathrm{E}+06,0.2451606754 \mathrm{E}+05,0.2780236287 \mathrm{E}+02$,
$0.4886641593 \mathrm{E}+04,-.7581193171 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1186799226 \mathrm{E}+02,0.1080885346 \mathrm{E}+05$ $0.1449255860 \mathrm{E}+08,0.6675735706 \mathrm{E}+07,0.1468280379 \mathrm{E}+08,-.6734335786 \mathrm{E}+02$, $0.2234901484 \mathrm{E}+05,-.1007742864 \mathrm{E}+05$,
$0.1711000000 \mathrm{E}+04,0.2146583003 \mathrm{E}+08,0.5238311424 \mathrm{E}+06,-.1760975612 \mathrm{E}+08$, $0.3702477466 \mathrm{E}+04,0.1374336042 \mathrm{E}+04,-.2419595331 \mathrm{E}+05,-.2742934955 \mathrm{E}+02$,

$0.178308626 \mathrm{E}+01,-.417280105 \mathrm{E}+01,-.237659676 \mathrm{E}+0{ }^{\prime},-769167199 \mathrm{E}+0{ }^{2}$, $0.1783008626 \mathrm{E}+01,-.4172390105 \mathrm{E}+01,-.2376549676 \mathrm{E}+00,0.7691367199 \mathrm{E}+00$, | $.5932138513 \mathrm{E}+00,-.6611060820 \mathrm{E}+00,0.3193555380 \mathrm{E}+00,0.6789335672 \mathrm{E}+00$, |
| :--- |
| $0.7116592336 \mathrm{E}+00,0.5535292199 \mathrm{E}+00,0.4326043666 \mathrm{E}+00,0.4276867516 \mathrm{E}+02$, | $0.7116592336 \mathrm{E}+00,0.5535292199 \mathrm{E}+00,0.4326043666 \mathrm{E}+00,0.4276867516 \mathrm{E}+02$,

$-.2480525450 \mathrm{E}+02,0.7903102328 \mathrm{E}+06,0.2451614357 \mathrm{E}+05,0.2780218244 \mathrm{E}+02$, $0.4890529953 \mathrm{E}+04,-.7588056964 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1175867030 \mathrm{E}+02,0.1080879835 \mathrm{E}+05$, $0.1449248293 \mathrm{E}+08$,
$0.2233987371 \mathrm{E}+05$
$0.1712000000 \mathrm{E}+04,0.2146951880 \mathrm{E}+08,0.5252063694 \mathrm{E}+06,-.1763395416 \mathrm{E}+08$ $0.3675045722 \mathrm{E}+04,0.1376117306 \mathrm{E}+04,-.2420011057 \mathrm{E}+05,-.2743413299 \mathrm{E}+02$, $0.1779519791 \mathrm{E}+01,-.4141619101 \mathrm{E}+01,-.2375989421 \mathrm{E}+00,0.7691840456 \mathrm{E}+00$, $-.5932138289 \mathrm{E}+00,-.6612002460 \mathrm{E}+00,0.3193123388 \mathrm{E}+00,0.6788621841 \mathrm{E}+00$, $0.7115904563 \mathrm{E}+00,0.5535300663 \mathrm{E}+00,0.4327164062 \mathrm{E}+00,0.4273236366 \mathrm{E}+02$, $.2487811119 \mathrm{E}+02,0.7902777499 \mathrm{E}+06,0.2451621935 \mathrm{E}+05,0.2780200267 \mathrm{E}+02$, -. $9894418301 E+04$, $.9999000000 \mathrm{E}+09$, $0.1449239062 \mathrm{E}+08$, $0.2233070406 \mathrm{E}+05,-.1011803049 \mathrm{E}+05$
$0.1713000000 \mathrm{E}+04,0.2147318012 \mathrm{E}+08,0.5265833759 \mathrm{E}+06,-.1765815633 \mathrm{E}+08$ $0.3647609212 \mathrm{E}+04,0.1377895079 \mathrm{E}+04,-.2420423655 \mathrm{E}+05,-.2743888133 \mathrm{E}+02$, $0.1776025166 \mathrm{E}+01,-.4110342858 \mathrm{E}+01,-.2375428122 \mathrm{E}+00,0.7692013640 \mathrm{E}+00$, $0.7115217310 \mathrm{E}+00,0.5535308440 \mathrm{E}+00,0.4328284084 \mathrm{E}+00,0.4269600016 \mathrm{E}+02$, $.2495087830 \mathrm{E}+02,0.7902452381 \mathrm{E}+06,0.2451629488 \mathrm{E}+05,0.2780182354 \mathrm{E}+02$, -. $4898306639 \mathrm{E}+04,-.7601486387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1154002637 \mathrm{E}+02,0.1080868966 \mathrm{E}+05$, $-.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1154002637 \mathrm{E}+02,0.1080868966 \mathrm{E}+05$,
$0.1449228167 \mathrm{E}+08,0.6742741551 \mathrm{E}+07,0.1465248015 \mathrm{E}+08,-.1172761965 \mathrm{E}+03$, $0.1449228167 \mathrm{E}+08,0.6742741551 \mathrm{E}+07$,
$0.2232150591 \mathrm{E}+05,-.1013831025 \mathrm{E}+05$,
$0.2232150591 \mathrm{E}+05$,
$0.1714000000 \mathrm{E}+04$
$0.1714000000 \mathrm{E}+04,0.2147681401 \mathrm{E}+08,0.5279621584 \mathrm{E}+06,-.1768236262 \mathrm{E}+08$,,$~$
$0.3620167971 \mathrm{E}+04,0.1379669355 \mathrm{E}+04,-2420833125 \mathrm{E}+05,-2744359457 \mathrm{E}+02$, $0.3620167971 \mathrm{E}+04,0.1379669355 \mathrm{E}+04,-.2420833125 \mathrm{E}+05,-.2744359457 \mathrm{E}+02$, $0.1772524758 \mathrm{E}+01,-.4079061415 \mathrm{E}+01,-.2374865998 \mathrm{E}+00,0.7692185532 \mathrm{E}+00$, $-.5932140696 \mathrm{E}+00,-.6613882617 \mathrm{E}+00,0.3192265906 \mathrm{E}+00,0.6787193464 \mathrm{E}+00$,
$0.7114532186 \mathrm{E}+00,0.5535315721 \mathrm{E}+00,0.4329400842 \mathrm{E}+00,0.4265958481 \mathrm{E}+02$, $0.7114532186 \mathrm{E}+00,0.5535315721 \mathrm{E}+00,0.4329400842 \mathrm{E}+00,0.4265958481 \mathrm{E}+02$,,$~$
$-.2502355594 \mathrm{E}+02,0.7902126980 \mathrm{E}+06,0.2451637016 \mathrm{E}+05,0.2780164507 \mathrm{E}+02$, $-.2502355594 \mathrm{E}+02,0.7902126980 \mathrm{E}+06,0.2451637016 \mathrm{E}+05,0.2780164507 \mathrm{E}+02$,, $.4902194966 \mathrm{E}+04,-.7608052551 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1143070441 \mathrm{E}+02,0.1080863608 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1143070441 \mathrm{E}+02,0.1080863608 \mathrm{E}+05$,
$.1449215607 \mathrm{E}+08,0.6765058446 \mathrm{E}+07,0.1464233171 \mathrm{E}+08,-.1339228278 \mathrm{E}+03$, $0.1449215607 \mathrm{E}+08,0.6765058446 \mathrm{E}+07$,
$0.2231227928 \mathrm{E}+05,-.1015857587 \mathrm{E}+05$,
$0.2231227928 \mathrm{E}+05$,
$0.1715000000 \mathrm{E}+04$, $0.1715000000 \mathrm{E}+04$,
$0.3592722034 \mathrm{E}+04$, $0.3592722034 \mathrm{E}+04$,
$0.1769018567 \mathrm{E}+01$,
$.1769018567 \mathrm{E}+01$,
. $5932142484 \mathrm{E}+00$, $0.7113847177 \mathrm{E}+00$, . 2509614418E+02, $0.4906083282 \mathrm{E}+04$, .9999000000E+09, $0.1449201382 \mathrm{E}+08$,
$0.2230302417 \mathrm{E}+05$, $0.2230302417 E+05$,
$0.1716000000 E+04$, $0.1716000000 \mathrm{E}+04,0.2148399946 \mathrm{E}+08,0.5307250375 \mathrm{E}+06,-.1773078740 \mathrm{E}+08$, $0.3565271437 \mathrm{E}+04,0.1383207390 \mathrm{E}+04,-.2421642680 \mathrm{E}+05,-.2745291570 \mathrm{E}+02$, $0.1765506595 \mathrm{E}+01,-.4016483091 \mathrm{E}+01,-.2373744528 \mathrm{E}+00,0.7692529505 \mathrm{E}+00$, $-.5932143519 \mathrm{E}+00,-.6615759391 \mathrm{E}+00,0.3191410362 \mathrm{E}+00,0.6785766543 \mathrm{E}+00$, $0.7113161364 \mathrm{E}+00,0.5535331039 \mathrm{E}+00,0.4331633143 \mathrm{E}+00,0.4258659900 \mathrm{E}+02$, $-.2516864312 \mathrm{E}+02,0.7901475342 \mathrm{E}+06,0.2451651994 \mathrm{E}+05,0.2780129009 \mathrm{E}+02$,
$0.4909971587 \mathrm{E}+04,-.7620889125 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1121206048 \mathrm{E}+02,0.1080853045 \mathrm{E}+05$, $0.1449185493 \mathrm{E}+08,0.6809664485 \mathrm{E}+07,0.1462197406 \mathrm{E}+08,-.1672195060 \mathrm{E}+03$, $0.2229374060 \mathrm{E}+05,-.1019906455 \mathrm{E}+05$
$0.1717000000 \mathrm{E}+04,0.2148755100 \mathrm{E}+08,0.5321091270 \mathrm{E}+06,-.1775500583 \mathrm{E}+08$, $0.3537816214 \mathrm{E}+04,0.1384971138 \mathrm{E}+04,-.2422042763 \mathrm{E}+05,-.2745752358 \mathrm{E}+02$, $0.1761988855 \mathrm{E}+01,-.3985186292 \mathrm{E}+01,-.2373184050 \mathrm{E}+00,0.7692702217 \mathrm{E}+00$, $. .5932143800 \mathrm{E}+00,-.6616697070 \mathrm{E}+00,0.3190982001 \mathrm{E}+00,0.6785053703 \mathrm{E}+00$, $0.7112476176 \mathrm{E}+00,0.5535337973 \mathrm{E}+00,0.4332749263 \mathrm{E}+00,0.4255002880 \mathrm{E}+02$, $.2524105285 \mathrm{E}+02,0.7901149114 \mathrm{E}+06,0.2451659445 \mathrm{E}+05,0.2780111357 \mathrm{E}+02$, $0.4913859880 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$, $0.1449167939 \mathrm{E}+08$, $0.2228442858 \mathrm{E}+05$, $0.1718000000 \mathrm{E}+04$, $0.3510356402 \mathrm{E}+04$,
$0.1758465339 \mathrm{E}+01$, $.5932139653 \mathrm{E}+00^{\prime}$, . $7111794398 \mathrm{E}+00$ $.2531337347 \mathrm{E}+02$, . $2531337347 \mathrm{E}+02$, $.4917748162 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1449148719 E+08$,
$0.2227508812 \mathrm{E}+05$, $0.2227508812 \mathrm{E}+05$,
$0.1718560000 \mathrm{E}+04$, $0.1718560000 \mathrm{E}+04,0.2149303658 \mathrm{E}+08,0.5342718238 \mathrm{E}+06,-.1779279452 \mathrm{E}+08$, $0.3494976914 \mathrm{E}+04,0.1387715553 \mathrm{E}+04,-.2422660644 \mathrm{E}+05,-.2746466172 \mathrm{E}+02$,
$0.1756492169 \mathrm{E}+01,-.3936455620 \mathrm{E}+01,-.2372312247 \mathrm{E}+00,0.7692976227 \mathrm{E}+00$ $.1756492169 \mathrm{E}+01,-.3936455620 \mathrm{E}+01,-.2372312247 \mathrm{E}+00,0.7692976227 \mathrm{E}+00^{\prime}$, $0.7111412553 \mathrm{E}+00,0.5535343557 \mathrm{E}+00,0.4334487653 \mathrm{E}+00,0.4249287677 \mathrm{E}+02$, $-.2535383412 \mathrm{E}+02,0.7900639666 \mathrm{E}+06,0.2451671017 \mathrm{E}+05,0.2780087393 \mathrm{E}+02$, $0.4919925595 \mathrm{E}+04,-.7636747427 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080839822 \mathrm{E}+05$,
$0.1449137229 \mathrm{E}+08,0.6866705914 \mathrm{E}+07,0.1459579820 \mathrm{E}+08,-.2098456983 \mathrm{E}+03$,
$0.2226984505 \mathrm{E}+05,-.1025080698 \mathrm{E}+05$
$0.1719000000 \mathrm{E}+04,0.2149457171 \mathrm{E}+08,0.5348825886 \mathrm{E}+06,-.1780345461 \mathrm{E}+08$, $0.3482892019 \mathrm{E}+04,0.1388488069 \mathrm{E}+04,-.2422833548 \mathrm{E}+05,-.2746668141 \mathrm{E}+02$ $0.1754942042 \mathrm{E}+01,-.3922820482 \mathrm{E}+01,-.2372066609 \mathrm{E}+00,0.7693053153 \mathrm{E}+00$ $.5932135635 \mathrm{E}+00,-.6618563574 \mathrm{E}+00,0.3190122575 \mathrm{E}+00,0.6783637237 \mathrm{E}+00$, $0.7111112164 \mathrm{E}+00,0.5535345621 \mathrm{E}+00,0.4334977813 \mathrm{E}+00,0.4247673443 \mathrm{E}+02$ $.2538560506 \mathrm{E}+02,0.7900495860 \mathrm{E}+06,0.2451674277 \mathrm{E}+05,0.2780084405 \mathrm{E}+02$ $0.4921636432 \mathrm{E}+04,-.7639414603 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080837578 \mathrm{E}+05$,,$~$
$0.1449127834 \mathrm{E}+08,0.6876503739 \mathrm{E}+07,0.1459128589 \mathrm{E}+08,-.2171728022 \mathrm{E}+03$, $0.1449127834 \mathrm{E}+08,0.6876503739 \mathrm{E}+07,0.1459128589 \mathrm{E}+08$ $0.2226571930 \mathrm{E}+05,-.1025969083 \mathrm{E}+05$,
$0.1720000000 \mathrm{E}+04,0.2149804087 \mathrm{E}+08,0.5362719535 \mathrm{E}+06,-.1782768490 \mathrm{E}+08$, $0.3455423052 \mathrm{E}+04,0.1390241248 \mathrm{E}+04,-.2423224280 \mathrm{E}+05,-.2747124626 \mathrm{E}+02$, $0.1751414932 \mathrm{E}+01,-.3891827978 \mathrm{E}+01,-.2371507305 \mathrm{E}+00,0.7693227580 \mathrm{E}+00$, $-.5932133048 \mathrm{E}+00,-.6619497656 \mathrm{E}+00,0.3189693847 \mathrm{E}+00,0.6782927388 \mathrm{E}+00$,
$0.7110429234 \mathrm{E}+00,0.5535350266 \mathrm{E}+00,0.4336091967 \mathrm{E}+00,0.4244001050 \mathrm{E}+02$, $.2545774772 \mathrm{E}+02,0.7900168842 \mathrm{E}+06,0.2451681689 \mathrm{E}+05,0.2780077608 \mathrm{E}+02$, $0.4925524691 \mathrm{E}+04,-.7645424224 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080832478 \mathrm{E}+05$ $0.1449105284 \mathrm{E}+08,0.6898764762 \mathrm{E}+07,0.1458101611 \mathrm{E}+08,-.2338261230 \mathrm{E}+03$ $0.2225632232 \mathrm{E}+05,-.1027987124 \mathrm{E}+05$,
$0.1721000000 \mathrm{E}+04,0.2150148256 \mathrm{E}+08,0.5376630699 \mathrm{E}+06,-.1785191909 \mathrm{E}+08$, $0.3427949538 \mathrm{E}+04,0.1391990897 \mathrm{E}+04,-.2423611913 \mathrm{E}+05,-.2747577590 \mathrm{E}+02$, $0.1747882139 \mathrm{E}+01,-.3860830569 \mathrm{E}+01,-.2370946101 \mathrm{E}+00,0.7693402070 \mathrm{E}+00$, $.5932131081 \mathrm{E}+00,-.6620431586 \mathrm{E}+00,0.3189266802 \mathrm{E}+00,0.6782216664 \mathrm{E}+00$, $0.7109746845 \mathrm{E}+00,0.5535353814 \mathrm{E}+00,0.4337206238 \mathrm{E}+00,0.4240323558 \mathrm{E}+02$, $.2552980154 \mathrm{E}+02,0.7899841567 \mathrm{E}+06,0.2451689106 \mathrm{E}+05,0.2780070801 \mathrm{E}+02$, $0.4929412939 \mathrm{E}+04,-.7651361374 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080827378 \mathrm{E}+05$, $0.1449081069 \mathrm{E}+08,0.6921016374 \mathrm{E}+07,0.1457072615 \mathrm{E}+08,-.2504805562 \mathrm{E}+03$ $0.2224689718 \mathrm{E}+05,-.1030003749 \mathrm{E}+05$
$0.1722000000 \mathrm{E}+04,0.2150489677 \mathrm{E}+08,0.5390559341 \mathrm{E}+06,-.1787615713 \mathrm{E}+08$, $0.1722000000 \mathrm{E}+04,0.2150489677 \mathrm{E}+08,0.5390559341 \mathrm{E}+06,-.1787615713 \mathrm{E}+08$,
$0.3400471512 \mathrm{E}+04,0.1393737010 \mathrm{E}+04,-.2423996446 \mathrm{E}+05,-.2748027031 \mathrm{E}+02$, $0.1744343665 \mathrm{E}+01,-.3829828293 \mathrm{E}+01,-.2370385375 \mathrm{E}+00,0.7693575901 \mathrm{E}+00$, $0.1744343665 \mathrm{E}+01,-.3829828293 \mathrm{E}+01,-.2370385375 \mathrm{E}+00,0.7693575901 \mathrm{E}+00$,,
$-.5932129721 \mathrm{E}+00,-.6621365614 \mathrm{E}+00,0.3188839956 \mathrm{E}+00,0.6781505521 \mathrm{E}+00$, $-.5932129721 \mathrm{E}+00,-.6621365614 \mathrm{E}+00,0.3188839956 \mathrm{E}+00,0.6781505521 \mathrm{E}+00$,,
$0.7109063973 \mathrm{E}+00,0.5535358126 \mathrm{E}+00,0.4338319932 \mathrm{E}+00,0.4236640978 \mathrm{E}+02$, $0.7109063973 \mathrm{E}+00,0.5535358126 \mathrm{E}+00,0.4338319932 \mathrm{E}+00,0.4236640978 \mathrm{E}+02$,,
$-.2560176663 \mathrm{E}+02,0.7899514039 \mathrm{E}+06,0.2451696528 \mathrm{E}+05,0.2780063985 \mathrm{E}+02$, $-.2560176663 \mathrm{E}+02,0.7899514039 \mathrm{E}+06,0.2451696528 \mathrm{E}+05,0.2780063985 \mathrm{E}+02$,,
$0.4933301175 \mathrm{E}+04,-.7657225988 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1080822278 \mathrm{E}+05$, $-.1449055188 \mathrm{E}+08,0.6943258547 \mathrm{E}+07,0.1456041604 \mathrm{E}+08,-.2671360831 \mathrm{E}+03$, $0.1449055188 \mathrm{E}+08,0.6943258547 \mathrm{E}+07$,
$0.2223744391 \mathrm{E}+05,-.1032018958 \mathrm{E}+05$,
$0.2223744391 \mathrm{E}+05,-.1032018958 \mathrm{E}+05$,
$0.1723000000 \mathrm{E}+04,0.2150828350 \mathrm{E}+08,0.5404505427 \mathrm{E}+06,-.1790039901 \mathrm{E}+08$ $0.1723000000 \mathrm{E}+04,0.2150828350 \mathrm{E}+08,0.5404505427 \mathrm{E}+06,-.1790039901 \mathrm{E}+08$,
$0.3372989009 \mathrm{E}+04,0.1395479582 \mathrm{E}+04,-.2424377879 \mathrm{E}+05,-.2748472950 \mathrm{E}+02$, $0.3372989009 \mathrm{E}+04,0.1395479582 \mathrm{E}+04,-.2424377879 \mathrm{E}+05,-.2748472950 \mathrm{E}+02$,
$0.1740799517 \mathrm{E}+01,-.3798821190 \mathrm{E}+01,-.2369825100 \mathrm{E}+00,0.7693748749 \mathrm{E}+00$ $-.5932129398 \mathrm{E}+00,-.6622300023 \mathrm{E}+00,-0.3188413483 \mathrm{E}+00,0.6780793602 \mathrm{E}+00$,,$~$ $-.59108380364 \mathrm{E}+00,0.5535363552 \mathrm{E}+00,0.4339433021 \mathrm{E}+00,0.4232953324 \mathrm{E}+02$,,$~$ $0.7108380364 \mathrm{E}+00,0.5535363552 \mathrm{E}+00,0.4339433021 \mathrm{E}+00,0.4232953324 \mathrm{E}+02$,
$. .2567364307 \mathrm{E}+02,0.7899186260 \mathrm{E}+06,0.2451703954 \mathrm{E}+05,0.2780057160 \mathrm{E}+02$, $.2567364307 \mathrm{E}+02,0.7899186260 \mathrm{E}+06,0.2451703954 \mathrm{E}+05,0.2780057160 \mathrm{E}+02$
$0.4937189399 \mathrm{E}+04,-.7663018001 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.4937189399 \mathrm{E}+\odot 4,-.999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080817178 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080817178 \mathrm{E}+05$
$.1449027642 \mathrm{E}+08,0.6965491252 \mathrm{E}+07,0.1455008578 \mathrm{E}+08,-.2837926850 \mathrm{E}+03$ $0.1449027642 \mathrm{E}+08,0.6965491252 \mathrm{E}+07$,
$0.2222796252 \mathrm{E}+05,-.1034032746 \mathrm{E}+05$,
$0.1724000000 \mathrm{E}+04,0.2151164274 \mathrm{E}+08,0.5418468921 \mathrm{E}+06,-.1792464468 \mathrm{E}+08$ $0.3345502065 \mathrm{E}+04,0.1397218607 \mathrm{E}+04,-.2424756210 \mathrm{E}+05,-.2748915346 \mathrm{E}+02$, $0.1737249705 \mathrm{E}+01,-.3767809300 \mathrm{E}+01,-.2369264261 \mathrm{E}+00,0.7693921281 \mathrm{E}+00$ $-.5932129650 \mathrm{E}+00,-.6623234300 \mathrm{E}+00,0.3187987922 \mathrm{E}+00,0.6780081151 \mathrm{E}+00$,,
$0.7107696833 \mathrm{E}+00,0.5535368853 \mathrm{E}+00,0.4340545748 \mathrm{E}+00,0.4229260606 \mathrm{E}+02$, $0.7107696833 \mathrm{E}+00,0.5535368853 \mathrm{E}+00,0.4340545748 \mathrm{E}+00,0.4229260606 \mathrm{E}+02$,,
$-.2574543096 \mathrm{E}+02,0.7898858234 \mathrm{E}+06,0.2451711385 \mathrm{E}+05,0.2780050325 \mathrm{E}+02$, $0.4941077612 \mathrm{E}+04,-.7668737349 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080812078 \mathrm{E}+05$,
$0.1448998430 \mathrm{E}+08,0.6987714463 \mathrm{E}+07,0.1453973539 \mathrm{E}+08,-.3004503431 \mathrm{E}+03$, $0.1448998430 \mathrm{E}+08,0.6987714463 \mathrm{E}+07,0$
$0.2221845301 \mathrm{E}+05,-.1036045111 \mathrm{E}+05$,
$0.1725000000 \mathrm{E}+04,0.2151497450 \mathrm{E}+08,0.5432449788 \mathrm{E}+06,-.1794889412 \mathrm{E}+08$ $0.3318010714 \mathrm{E}+04,0.1398954080 \mathrm{E}+04,-.2425131440 \mathrm{E}+05,-.2749354216 \mathrm{E}+02$ $0.1733694234 \mathrm{E}+01,-.3736792663 \mathrm{E}+01,-.2368702866 \mathrm{E}+00,0.7694094008 \mathrm{E}+00$ $.5932129815 \mathrm{E}+00,-.6624167254 \mathrm{E}+00,0.3187563609 \mathrm{E}+00,0.6779369177 \mathrm{E}+00$ $0.7107014488 \mathrm{E}+00,0.5535373126 \mathrm{E}+00,0.4341657452 \mathrm{E}+00,0.4225562838 \mathrm{E}+02$, $-.2581713041 \mathrm{E}+02,0.7898529964 \mathrm{E}+06,0.2451718821 \mathrm{E}+05,0.2780043481 \mathrm{E}+02$, $0.4944965813 \mathrm{E}+04,-.7674383967 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080806978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080806978 \mathrm{E}+05$
$1448967552 \mathrm{E}+08,0.7009928149 \mathrm{E}+07,0.1452936488 \mathrm{E}+08,-.3171090388 \mathrm{E}+03$ $0.2220891540 \mathrm{E}+05,-.1038056051 \mathrm{E}+05$,
$0.1726000000 \mathrm{E}+04,0.2151827876 \mathrm{E}+08,0.5446447991 \mathrm{E}+06,-.1797314730 \mathrm{E}+08$ $0.3290514992 \mathrm{E}+04,0.1400685994 \mathrm{E}+04,-.2425503568 \mathrm{E}+05,-.2749789561 \mathrm{E}+02$, $0.1730133106 \mathrm{E}+01,-.3705771319 \mathrm{E}+01,-.2368141584 \mathrm{E}+00,0.7694267089 \mathrm{E}+00$, $-.5932129416 \mathrm{E}+00,-.6625098989 \mathrm{E}+00,0.3187139686 \mathrm{E}+00,0.6778657980 \mathrm{E}+00$, $0.7106333008 \mathrm{E}+00,0.5535376644 \mathrm{E}+00,0.4342768308 \mathrm{E}+00,0.4221860032 \mathrm{E}+02$ $.2588874150 \mathrm{E}+02,0.7898201453 \mathrm{E}+06,0.2451726262 \mathrm{E}+05,0.2780036627 \mathrm{E}+02$, $0.4948854003 \mathrm{E}+04,-.7679957791 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080801878 \mathrm{E}+05$ $0.1448935008 \mathrm{E}+08,0.7032132284 \mathrm{E}+07,0.1451897427 \mathrm{E}+08,-.3337687531 \mathrm{E}+03$ $0.2219934970 \mathrm{E}+05,-.1040065562 \mathrm{E}+05$,
$0.1727000000 \mathrm{E}+04,0.2152155553 \mathrm{E}+08,0.5460463496 \mathrm{E}+06,-.1799740418 \mathrm{E}+08$, $0.3263014934 \mathrm{E}+04,0.1402414344 \mathrm{E}+04,-.2425872594 \mathrm{E}+05,-.2750221381 \mathrm{E}+02$, $0.1726566332 \mathrm{E}+01,-.3674745307 \mathrm{E}+01,-.2367580539 \mathrm{E}+00,0.7694439851 \mathrm{E}+00$, $-.5932129279 \mathrm{E}+00,-.6626030393 \mathrm{E}+00,0.3186716121 \mathrm{E}+00,0.6777946709 \mathrm{E}+00$, $0.7105651527 \mathrm{E}+00,0.5535380362 \mathrm{E}+00,0.4343878524 \mathrm{E}+00,0.4218152199 \mathrm{E}+02$ $.2596026433 \mathrm{E}+02,0.7897872704 \mathrm{E}+06,0.2451733707 \mathrm{E}+05,0.2780029764 \mathrm{E}+02$, $.4952742181 \mathrm{E}+04,-.7685458757 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080796778 \mathrm{E}+05$,,$~$
$.1448900798 \mathrm{E}+08,0.7054326839 \mathrm{E}+07,0.1450856358 \mathrm{E}+08,-.3504294675 \mathrm{E}+03$, $0.1448900798 \mathrm{E}+08,0.7054326839 \mathrm{E}+07$,
$0.2218975593 \mathrm{E}+05,-.1042073642 \mathrm{E}+05$,
$0.2218975593 \mathrm{E}+05,-.1042073642 \mathrm{E}+05$,
$0.1728000000 \mathrm{E}+04,0.2152480479 \mathrm{E}+08,0.5474496266 \mathrm{E}+06,-.1802166474 \mathrm{E}+08$, $0.1728000000 \mathrm{E}+04,0.2152480479 \mathrm{E}+08,0.5474496266 \mathrm{E}+06,-.1802166474 \mathrm{E}+08$,
$0.3235510576 \mathrm{E}+04,0.1404139125 \mathrm{E}+04,-.2426238517 \mathrm{E}+05,-.2750649674 \mathrm{E}+02$, $0.3235510576 \mathrm{E}+04,0.1404139125 \mathrm{E}+04,-.2426238517 \mathrm{E}+05,-.2750649674 \mathrm{E}+02$,
$0.1722993918 \mathrm{E}+01,-.3643714667 \mathrm{E}+01,-.2367019763 \mathrm{E}+00,0.7694612415 \mathrm{E}+00$, $0.1722993918 \mathrm{E}+01,-.3643714667 \mathrm{E}+01,-.2367019763 \mathrm{E}+00,0.7694612415 \mathrm{E}+00$,
$-.5932129232 \mathrm{E}+00,-.6626961434 \mathrm{E}+00,0.3186292772 \mathrm{E}+00,0.6777235463 \mathrm{E}+00$, $-.5932129232 \mathrm{E}+00,-.6626961434 \mathrm{E}+00,0.3186292772 \mathrm{E}+00,0.6777235463 \mathrm{E}+00$,
$0.7104970063 \mathrm{E}+00,0.5535384192 \mathrm{E}+00,0.4344988176 \mathrm{E}+00,0.4214439352 \mathrm{E}+02$, $.7104970063 \mathrm{E}+00,0.5535384192 \mathrm{E}+00,0.4344988176 \mathrm{E}+00,0.4214439352 \mathrm{E}+02$,,
$.2603169902 \mathrm{E}+02,0.7897543720 \mathrm{E}+06,0.2451741156 \mathrm{E}+05,0.2780022891 \mathrm{E}+02$, $-.2603169902 \mathrm{E}+02,0.7897543720 \mathrm{E}+06,0.2451741156 \mathrm{E}+05,0.2780022891 \mathrm{E}+02$,
$0.4956630347 \mathrm{E}+04,-.7690886803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4956630347 \mathrm{E}+04,-.7690886803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \mathrm{E}+05$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080791678 \mathrm{E}+05$
$.1448864922 \mathrm{E}+08,0.7076511786 \mathrm{E}+07,0.1449813280 \mathrm{E}+08,-.3670911632 \mathrm{E}+03$
$0.2218013410 \mathrm{E}+05,-.1044080289 \mathrm{E}+05$
$0.1729000000 \mathrm{E}+04,0.2152802655 \mathrm{E}+08,0.5488546266 \mathrm{E}+06,-.1804592894 \mathrm{E}+08$, $0.3208001953 \mathrm{E}+04,0.1405860330 \mathrm{E}+04,-.2426601337 \mathrm{E}+05,-.2751074439 \mathrm{E}+02$ $0.1719415872 \mathrm{E}+01,-.3612679439 \mathrm{E}+01,-.2366458681 \mathrm{E}+00,0.7694785256 \mathrm{E}+00$, $.5932128891 \mathrm{E}+00,-.6627891653 \mathrm{E}+00,0.3185869966 \mathrm{E}+00,0.6776524536 \mathrm{E}+00$, $0.7104289235 \mathrm{E}+00,0.5535387288 \mathrm{E}+00,0.4346097334 \mathrm{E}+00,0.4210721503 \mathrm{E}+02$, $.2610304564 \mathrm{E}+02,0.7897214505 \mathrm{E}+06,0.2451748610 \mathrm{E}+05,0.2780016009 \mathrm{E}+02$, $0.4960518501 \mathrm{E}+04,-.7696241864 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080786578 \mathrm{E}+05$,,
$0.1448827380 \mathrm{E}+08,0.7098687098 \mathrm{E}+07,0.1448768197 \mathrm{E}+08,-.3837538213 \mathrm{E}+03$, $0.1448827380 \mathrm{E}+08,0.7098687098 \mathrm{E}+07,0.1448768197 \mathrm{E}+08$, $0.2217048423 \mathrm{E}+05,-.1046085498 \mathrm{E}+05$, $0.1730000000 \mathrm{E}+04,0.2153122079 \mathrm{E}+08,0.5502613461 \mathrm{E}+06,-.1807019676 \mathrm{E}+08$ $0.3180489099 \mathrm{E}+04,0.1407577955 \mathrm{E}+04,-.2426961053 \mathrm{E}+05,-.2751495677 \mathrm{E}+02$, $0.1715832199 \mathrm{E}+01,-.3581639661 \mathrm{E}+01,-.2365897757 \mathrm{E}+00,0.7694958015 \mathrm{E}+00$, $-.5932128534 \mathrm{E}+00,-.6628820739 \mathrm{E}+00,0.3185447943 \mathrm{E}+00,0.6775814122 \mathrm{E}+00$,
$0.7103609182 \mathrm{E}+00,0.5535390009 \mathrm{E}+00,0.4347205313 \mathrm{E}+00,0.4206998665 \mathrm{E}+02$, $0.7103609182 \mathrm{E}+00,0.5535390009 \mathrm{E}+00,0.4347205313 \mathrm{E}+00,0.4206998665 \mathrm{E}+02$,
$-.2617430431 \mathrm{E}+02,0.7896885060 \mathrm{E}+06,0.2451756069 \mathrm{E}+05,0.2780009116 \mathrm{E}+02$, $0.4964406644 \mathrm{E}+04,-.7701523878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080781478 \mathrm{E}+05$, $0.1448788171 \mathrm{E}+08,0.7120852746 \mathrm{E}+07,0.1447721110 \mathrm{E}+08,-.4004174232 \mathrm{E}+03$, $0.2216080632 \mathrm{E}+05,-.1048089268 \mathrm{E}+05$,
$0.1731000000 \mathrm{E}+04,0.2153438753 \mathrm{E}+08,0.5516697813 \mathrm{E}+06,-.1809446815 \mathrm{E}+08$, $0.3152972051 \mathrm{E}+04,0.1409291993 \mathrm{E}+04,-.2427317665 \mathrm{E}+05,-.2751913386 \mathrm{E}+02$, $0.1712242908 \mathrm{E}+01,-.3550595375 \mathrm{E}+01,-.2365336906 \mathrm{E}+00,0.7695130351 \mathrm{E}+00$, $.5932128640 \mathrm{E}+00,-.6629749574 \mathrm{E}+00,0.3185026481 \mathrm{E}+00,0.6775103461 \mathrm{E}+00$, $0.7102929108 \mathrm{E}+00,0.5535392958 \mathrm{E}+00,0.4348312648 \mathrm{E}+00,0.4203270849 \mathrm{E}+02$, $2624547512 \mathrm{E}+02,0.7896555391 \mathrm{E}+06,0.2451763531 \mathrm{E}+05,0.2780002215 \mathrm{E}+02$ $0.4968294775 \mathrm{E}+04,-.7706732783 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080776378 \mathrm{E}+05^{\prime}$, $0.1448747296 \mathrm{E}+08,0.7143008701 \mathrm{E}+07,0.1446672019 \mathrm{E}+08,-.4170819502 \mathrm{E}+03$ $0.2215110038 \mathrm{E}+05,-.1050091595 \mathrm{E}+05$,
$0.2215110038 \mathrm{E}+05,-.1050091595 \mathrm{E}+05$,
$0.1732000000 \mathrm{E}+04,0.2153752674 \mathrm{E}+08,0.5530799289 \mathrm{E}+06,-.1811874310 \mathrm{E}+08$,,$~$ $0.1732000000 \mathrm{E}+04,0.2153752674 \mathrm{E}+08,0.5530799289 \mathrm{E}+06,-.1811874310 \mathrm{E}+08$,
$0.3125450843 \mathrm{E}+04,0.1411002439 \mathrm{E}+04,-.2427671172 \mathrm{E}+05,-.2752327565 \mathrm{E}+02$, $0.3125450843 \mathrm{E}+04,0.1411002439 \mathrm{E}+04,-.2427671172 \mathrm{E}+05,-.2752327565 \mathrm{E}+02$,
$0.1708648007 \mathrm{E}+01,-.3519546619 \mathrm{E}+01,-.2364775783 \mathrm{E}+00,0.7695302513 \mathrm{E}+00$, $.1708648007 \mathrm{E}+01,-.3519546619 \mathrm{E}+01,-.2364775783 \mathrm{E}+00,0.7695302513 \mathrm{E}+00$,,
$. .5932129022 \mathrm{E}+00,-.6630678226 \mathrm{E}+00,0.3184605547 \mathrm{E}+00,0.6774392502 \mathrm{E}+00$, $0.7102249063 \mathrm{E}+00,0.5535395807 \mathrm{E}+00,0.4349419674 \mathrm{E}+00,0.4199538067 \mathrm{E}+02$, $-.2631655817 \mathrm{E}+02,0.7896225499 \mathrm{E}+06,0.2451770998 \mathrm{E}+05,0.2779995304 \mathrm{E}+02$, $0.4972182893 \mathrm{E}+04,-.7711868517 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080771278 \mathrm{E}+05$ $0.1448704755 \mathrm{E}+08,0.7165154937 \mathrm{E}+07,0.1445620927 \mathrm{E}+08,-.4337473833 \mathrm{E}+03$ $0.2214136644 \mathrm{E}+05,-.1052092477 \mathrm{E}+05$
$0.1733000000 \mathrm{E}+04,0.2154063843 \mathrm{E}+08,0.5544917850 \mathrm{E}+06,-.1814302156 \mathrm{E}+08$, $0.3097925511 \mathrm{E}+04,0.1412709287 \mathrm{E}+04,-.2428021574 \mathrm{E}+05,-.2752738214 \mathrm{E}+02$, $0.1705047503 \mathrm{E}+01,-.3488493434 \mathrm{E}+01,-.2364213976 \mathrm{E}+00,0.7695474995 \mathrm{E}+00$ $0.7101569796 \mathrm{E}+00,0.5535397690 \mathrm{E}+00,0.4350526272 \mathrm{E}+00,0.4195800332 \mathrm{E}+02$, $. .2638755357 \mathrm{E}+02,0.7895895387 \mathrm{E}+06,0.2451778470 \mathrm{E}+05,0.2779988383 \mathrm{E}+02$, $0.4976071001 \mathrm{E}+04,-.7716931018 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080766178 \mathrm{E}+05$ $-.1448660547 \mathrm{E}+08,0.7187291425 \mathrm{E}+07,0.1444567835 \mathrm{E}+08,-.4504137039 \mathrm{E}+03$, $0.2213160451 \mathrm{E}+05,-.1054091911 \mathrm{E}+05$,
$0.1734000000 \mathrm{E}+04,0.2154372259 \mathrm{E}+08,0.5559053462 \mathrm{E}+06,-.1816730352 \mathrm{E}+08$, $0.3070396091 \mathrm{E}+04,0.1414412532 \mathrm{E}+04,-.2428368871 \mathrm{E}+05,-.2753145332 \mathrm{E}+02$, $0.1701441400 \mathrm{E}+01,-.3457435858 \mathrm{E}+01,-.2363652743 \mathrm{E}+00,0.7695647328 \mathrm{E}+00$, $.5932129289 \mathrm{E}+00,-.6632532769 \mathrm{E}+00,0.3183765819 \mathrm{E}+00,0.6772971599 \mathrm{E}+00$,,
$0.7100891126 \mathrm{E}+00,0.5535399480 \mathrm{E}+00,0.4351631627 \mathrm{E}+00,0.4192057655 \mathrm{E}+02$, $0.7100891126 \mathrm{E}+00,0.5535399480 \mathrm{E}+00,0.4351631627 \mathrm{E}+00,0.4192057655 \mathrm{E}+02$,,
$-.2645846141 \mathrm{E}+02,0.7895565060 \mathrm{E}+06,0.2451785945 \mathrm{E}+05,0.2779981452 \mathrm{E}+02$, $.2645846141 \mathrm{E}+02,0.7895565060 \mathrm{E}+06,0.2451785945 \mathrm{E}+05,0.2779981452 \mathrm{E}+02$,,$~$
$. .4979959096 \mathrm{E}+04,-.7721920224 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4979959096 \mathrm{E}+04,-.7721920224 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080761078 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080761078 \mathrm{E}+05$,
$0.1448614672 \mathrm{E}+08,0.7209418137 \mathrm{E}+07,0.1443512744 \mathrm{E}+08,-.4670808932 \mathrm{E}+03$, $0.1448614672 \mathrm{E}+08,0.7209418137 \mathrm{E}+07$,
$0.2212181459 \mathrm{E}+05,-.1056089895 \mathrm{E}+05$,
$0.1735000000 \mathrm{E}+04,0.2154677922 \mathrm{E}+08,0.5573206089 \mathrm{E}+06,-.1819158893 \mathrm{E}+08$, $0.3042862616 \mathrm{E}+04,0.1416112168 \mathrm{E}+04,-.2428713061 \mathrm{E}+05,-.2753548919 \mathrm{E}+02$, $0.1697829705 \mathrm{E}+01,-.3426373932 \mathrm{E}+01,-.2363092122 \mathrm{E}+00,0.7695819380 \mathrm{E}+00$, $.5932129441 \mathrm{E}+00,-.6633458619 \mathrm{E}+00,0.3183346591 \mathrm{E}+00,0.6772261899 \mathrm{E}+00$, $0.7100212840 \mathrm{E}+00,0.5535401391 \mathrm{E}+00,0.4352735814 \mathrm{E}+00,0.4188310048 \mathrm{E}+02$, $-.2652928181 \mathrm{E}+02,0.7895234520 \mathrm{E}+06,0.2451793425 \mathrm{E}+05,0.2779974512 \mathrm{E}+02$,
$0.4983847179 \mathrm{E}+04,-.7726836074 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.4983847179 \mathrm{E}+04,-.7726836074 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080755978 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080755978 \mathrm{E}+05$,
$0.1448567130 \mathrm{E}+08,0.7231535045 \mathrm{E}+07,0.1442455656 \mathrm{E}+08,-.4837489324 \mathrm{E}+03$, $0.2211199671 \mathrm{E}+05,-.1058086425 \mathrm{E}+05$
$0.1736000000 \mathrm{E}+04,0.2154980831 \mathrm{E}+08,0.5587375694 \mathrm{E}+06,-.1821587777 \mathrm{E}+08$, $0.3015325124 \mathrm{E}+04,0.1417808189 \mathrm{E}+04,-.2429054145 \mathrm{E}+05,-.2753948974 \mathrm{E}+02$, $0.1694212428 \mathrm{E}+01,-.3395307696 \mathrm{E}+01,-.2362531367 \mathrm{E}+00,0.7695991141 \mathrm{E}+00$, $-.5932129963 \mathrm{E}+00,-.6634383640 \mathrm{E}+00,0.3182928406 \mathrm{E}+00,0.6771552294 \mathrm{E}+00$, $0.7099535143 \mathrm{E}+00,0.5535403068 \mathrm{E}+00,0.4353838952 \mathrm{E}+00,0.4184557524 \mathrm{E}+02$, $2660001485 \mathrm{E}+02,0.7894903770 \mathrm{E}+06,0.2451800909 \mathrm{E}+05,0.2779967563 \mathrm{E}+02$, $0.4987735250 \mathrm{E}+04,-.7731678509 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080750878 \mathrm{E}+05$, $0.1448517922 \mathrm{E}+08,0.7253642121 \mathrm{E}+07$,,$~$
$0.2210215087 \mathrm{E}+05,-.1060081500 \mathrm{E}+05$,
$0.1737000000 \mathrm{E}+04,0.2155280987 \mathrm{E}+08,0.5601562240 \mathrm{E}+06,-.1824017000 \mathrm{E}+08$,,$~$ $0.2987783649 \mathrm{E}+04,0.1419500591 \mathrm{E}+04,-.2429392123 \mathrm{E}+05,-.2754345495 \mathrm{E}+02$, $0.1690589581 \mathrm{E}+01,-.3364237188 \mathrm{E}+01,-.2361969125 \mathrm{E}+00,0.7696162481 \mathrm{E}+00$, $-.5932131566 \mathrm{E}+00,-. .6635306513 \mathrm{E}+00,-0.3182513647 \mathrm{E}+00,0.6770842958 \mathrm{E}+00$,,$~$ $0.7098859720 \mathrm{E}+00,0.5535403323 \mathrm{E}+00,0.4354939807 \mathrm{E}+00,0.4180800095 \mathrm{E}+02$, $.2667066065 \mathrm{E}+02,0.7894572813 \mathrm{E}+06,0.2451808397 \mathrm{E}+05,0.2779960604 \mathrm{E}+02$, $-\quad-4991623310 \mathrm{E}+04,-.7736447467 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080745778 \mathrm{E}+05{ }^{\prime}$, $0.1448467047 \mathrm{E}+08,0.7275739337 \mathrm{E}+07,0.1440335493 \mathrm{E}+08,-.5170874854 \mathrm{E}+03$ $0.2209227709 \mathrm{E}+05,-.1062075115 \mathrm{E}+05$
$0.1738000000 \mathrm{E}+04,0.2155578388 \mathrm{E}+08,0.5615765693 \mathrm{E}+06,-.1826446560 \mathrm{E}+08$,,$~$ $0.1738000000 \mathrm{E}+04,0.2155578388 \mathrm{E}+08,0.5615765693 \mathrm{E}+06,-.1826446560 \mathrm{E}+08$,
$0.2960238226 \mathrm{E}+04,0.1421189367 \mathrm{E}+04,-.2429726993 \mathrm{E}+05,-.2754738483 \mathrm{E}+02$, $0.2960238226 \mathrm{E}+04,0.1421189367 \mathrm{E}+04,-.2429726993 \mathrm{E}+05,-.2754738483 \mathrm{E}+02$,,
$0.1686961167 \mathrm{E}+01,-.3333162450 \mathrm{E}+01,-.2361406242 \mathrm{E}+00,0.7696334004 \mathrm{E}+00$, $.5932133129 \mathrm{E}+00,-.6636228697 \mathrm{E}+00,0.3182099734 \mathrm{E}+00,0.6770133674 \mathrm{E}+00$, $0.7098184926 \mathrm{E}+00,0.5535402802 \mathrm{E}+00,0.4356040241 \mathrm{E}+00,0.4177037772 \mathrm{E}+02$, $.7098184926 \mathrm{E}+00,0.5535402802 \mathrm{E}+00,0.4356040241 \mathrm{E}+00,0.4177037772 \mathrm{E}+02$,,
$. .2674121931 \mathrm{E}+02,0.7894241653 \mathrm{E}+06,0.2451815889 \mathrm{E}+05,0.2779953635 \mathrm{E}+02$, $0.4995511357 \mathrm{E}+04,-.7741142890 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080740678 \mathrm{E}+05$ $0.1448414505 \mathrm{E}+08,0.7297826666 \mathrm{E}+07,0.1439272422 \mathrm{E}+08,-.5337579616 \mathrm{E}+03$
$0.2208237539 \mathrm{E}+05,-.1064067268 \mathrm{E}+05$
$0.1739000000 \mathrm{E}+04,0.2155873034 \mathrm{E}+08,0.5629986016 \mathrm{E}+06,-.1828876453 \mathrm{E}+08$,
$0.2932688891 \mathrm{E}+04,0.1422874511 \mathrm{E}+04,-.2430058755 \mathrm{E}+05,-.2755127937 \mathrm{E}+02$ $0.1683327187 \mathrm{E}+01,-.3302083520 \mathrm{E}+01,-.2360844917 \mathrm{E}+00,0.7696505098 \mathrm{E}+00$ $.5932134570 \mathrm{E}+00,-.6637150966 \mathrm{E}+00,0.3181684805 \mathrm{E}+00,0.6769424558 \mathrm{E}+00$, $0.7097509305 \mathrm{E}+00,0.5535403425 \mathrm{E}+00,0.4357140185 \mathrm{E}+00,0.4173270567 \mathrm{E}+02$, $.2681169093 \mathrm{E}+02,0.7893910292 \mathrm{E}+06,0.2451823385 \mathrm{E}+05,0.2779946656 \mathrm{E}+02$, $.4999399392 \mathrm{E}+04,-.7745764716 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080735578 \mathrm{E}+05$,
$.1448360295 \mathrm{E}+08,0.7319904079 \mathrm{E}+07,0.1438207359 \mathrm{E}+08,-.5504292126 \mathrm{E}+03$, $0.1448360295 \mathrm{E}+08,0.7319904079 \mathrm{E}+07$, 0
$0.2207244577 \mathrm{E}+05,-.1066057957 \mathrm{E}+05$,
$0.2207244577 \mathrm{E}+05,-.1066057957 \mathrm{E}+05$,
$0.1740000000 \mathrm{E}+04,0.2156164925 \mathrm{E}+08,0.5644223171 \mathrm{E}+06,-.1831306677 \mathrm{E}+08$ $0.2905135679 \mathrm{E}+04,0.1424556019 \mathrm{E}+04,-.2430387409 \mathrm{E}+05,-.2755513856 \mathrm{E}+02$, $0.1679687649 \mathrm{E}+01,-.3271000439 \mathrm{E}+01,-.2360284177 \mathrm{E}+00,0.7696676334 \mathrm{E}+00$ $.5932135536 \mathrm{E}+00,-.6638072960 \mathrm{E}+00,0.3181269355 \mathrm{E}+00,0.6768715733 \mathrm{E}+00$, $0.7096833518 \mathrm{E}+00,0.5535404114 \mathrm{E}+00,0.4358239933 \mathrm{E}+00,0.4169498493 \mathrm{E}+02$, $.2688207561 \mathrm{E}+02,0.7893578735 \mathrm{E}+06,0.2451830885 \mathrm{E}+05,0.2779939668 \mathrm{E}+02$, $0.5003287415 \mathrm{E}+04,-.7750312887 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080730478 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080730410 \mathrm{E}+05$ $0.2206248825 \mathrm{E}+05,-.1068047179 \mathrm{E}+05$,
$0.1741000000 \mathrm{E}+04,0.2156454061 \mathrm{E}+08,0.5658477124 \mathrm{E}+06,-.1833737227 \mathrm{E}+08$ $0.2877578626 \mathrm{E}+04,0.1426233885 \mathrm{E}+04,-.2430712955 \mathrm{E}+05,-.2755896239 \mathrm{E}+02$, $0.1676042565 \mathrm{E}+01,-.3239913247 \mathrm{E}+01,-.2359722544 \mathrm{E}+00,0.7696848166 \mathrm{E}+00$ $.5932136025 \mathrm{E}+00,-.6638994585 \mathrm{E}+00,0.3180854254 \mathrm{E}+00,0.6768006879 \mathrm{E}+00$ $0.7096158145 \mathrm{E}+00,0.5535403736 \mathrm{E}+00,0.4359339980 \mathrm{E}+00,0.4165721561 \mathrm{E}+02$, $.2695237346 \mathrm{E}+02,0.7893246983 \mathrm{E}+06,0.2451838389 \mathrm{E}+05,0.2779932670 \mathrm{E}+02$, $0.5007175426 \mathrm{E}+04,-.7754787343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080725378 \mathrm{E}+05$, $0.1448246875 \mathrm{E}+08,0.7364029046 \mathrm{E}+07,0.1436071265 \mathrm{E}+08,-.5837739636 \mathrm{E}+03$, $0.2205250284 \mathrm{E}+05,-.1070034930 \mathrm{E}+05$
$0.1742000000 \mathrm{E}+04,0.2156740441 \mathrm{E}+08,0.5672747837 \mathrm{E}+06,-.1836168102 \mathrm{E}+08$, $0.2850017766 \mathrm{E}+04,0.1427908102 \mathrm{E}+04,-.2431035392 \mathrm{E}+05,-.2756275086 \mathrm{E}+02$, $0.1672391939 \mathrm{E}+01,-.3208821983 \mathrm{E}+01,-.2359161210 \mathrm{E}+00,0.7697020223 \mathrm{E}+00$, $.5932136046 \mathrm{E}+00,-.6639915157 \mathrm{E}+00,0.3180439400 \mathrm{E}+00,0.6767298717 \mathrm{E}+00$ $0.7095483429 \mathrm{E}+00,0.5535402868 \mathrm{E}+00,0.4360439198 \mathrm{E}+00,0.4161939783 \mathrm{E}+02$ $.2702258460 \mathrm{E}+02,0.7892915040 \mathrm{E}+06,0.2451845897 \mathrm{E}+05,0.2779925662 \mathrm{E}+02$ $.5011063425 \mathrm{E}+04,-.7759188027 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1448187664 \mathrm{E}+08,0.7386076544 \mathrm{E}+07,0.1435000237 \mathrm{E}+08,-.6004474260 \mathrm{E}+03$, $0.1448187664 E+08, ~$
$0.2204248956 E+05,-.1072021209 E+05$,
$0.2204248956 \mathrm{E}+05,-.1072021209 \mathrm{E}+05$,
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$0.2822453136 \mathrm{E}+04,0.1429578667 \mathrm{E}+04,-.2431354719 \mathrm{E}+05,-.2756650396 \mathrm{E}+02$, $0.2822453136 \mathrm{E}+04,0.1429578667 \mathrm{E}+04,-.2431354719 \mathrm{E}+05,-.2756650396 \mathrm{E}+02$,
$0.1668735778 \mathrm{E}+01,-.3177726687 \mathrm{E}+01,-.2358600456 \mathrm{E}+00,0.7697192130 \mathrm{E}+00$, $0.1668735778 \mathrm{E}+01,-.3177726687 \mathrm{E}+01,-.2358600456 \mathrm{E}+00,0.7697192130 \mathrm{E}+00$,
$-.5932135972 \mathrm{E}+00,-.6640835379 \mathrm{E}+00,0.3180024421 \mathrm{E}+00,0.6766590733 \mathrm{E}+00$, $-.7094808620 \mathrm{E}+00,0.5535402243 \mathrm{E}+00,0.4361537877 \mathrm{E}+00,0.4158153170 \mathrm{E}+02$, $.2709270911 \mathrm{E}+02,0.7892582910 \mathrm{E}+06,0.2451853409 \mathrm{E}+05,0.2779918644 \mathrm{E}+02$, $-.5014951412 \mathrm{E}+04,-.7763514878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.5014951412 \mathrm{E}+04,-.7763514878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080715178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080715178 \mathrm{E}+05$,
$.1448126786 \mathrm{E}+08,0.7408114016 \mathrm{E}+07,0.1433927223 \mathrm{E}+08,-.6171215880 \mathrm{E}+03$, $0.1448126786 \mathrm{E}+08,0.7408114016 \mathrm{E}+07$,
$0.2203244842 \mathrm{E}+05,-.1074006013 \mathrm{E}+05$,
$0.2203244842 \mathrm{E}+05,-.1074006013 \mathrm{E}+05$,
$0.1744000000 \mathrm{E}+04,0.2157304931 \mathrm{E}+08$,
$0.2794884770 \mathrm{E}+04,0.1431245572 \mathrm{E}+04,-.51339398 \mathrm{E}+06,-.1841030810 \mathrm{E}+08$ $0.1665074092 \mathrm{E}+01,-.3146627399 \mathrm{E}+01, .2431670937 \mathrm{E}+05,-.2757022168 \mathrm{E}+02$ $.5932135899 \mathrm{E}+00,-.6641754824 \mathrm{E}+00,0.3179610273 \mathrm{E}+00,0.6765882896 \mathrm{E}+00$ $0.7094134450 \mathrm{E}+00,0.5535400987 \mathrm{E}+00,0.4362635936 \mathrm{E}+00,0.4154361736 \mathrm{E}+02$, $-.2716274711 \mathrm{E}+02,0.7892250595 \mathrm{E}+06,0.2451860924 \mathrm{E}+05,0.2779911616 \mathrm{E}+02$ $0.5018839386 \mathrm{E}+04,-.7767767839 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080710078 \mathrm{E}+05$,
$.1448064240 \mathrm{E}+08,0.7430141432 \mathrm{E}+07,0.1432852225 \mathrm{E}+08,-.6337964308 \mathrm{E}+03$, $0.1448064240 \mathrm{E}+08,0.7430141432 \mathrm{E}+07$
$0.2202237943 \mathrm{E}+05,-.1075989338 \mathrm{E}+05$
$0.1745000000 \mathrm{E}+04,0.2157583041 \mathrm{E}+08,0.5715660173 \mathrm{E}+06,-.1843462638 \mathrm{E}+08$ $0.2767312704 \mathrm{E}+04,0.1432908813 \mathrm{E}+04,-.2431984044 \mathrm{E}+05,-.2757390402 \mathrm{E}+02$ $0.1661406889 \mathrm{E}+01,-.3115524159 \mathrm{E}+01,-.2357477464 \mathrm{E}+00,0.7697536336 \mathrm{E}+00$ $.5932135733 \mathrm{E}+00,-.6642673160 \mathrm{E}+00,0.3179197258 \mathrm{E}+00,0.6765175392 \mathrm{E}+00$, $0.7093461306 \mathrm{E}+00,0.5535398734 \mathrm{E}+00,0.4363733213 \mathrm{E}+00,0.4150565491 \mathrm{E}+02$, $.2723269871 \mathrm{E}+02,0.7891918098 \mathrm{E}+06,0.2451868444 \mathrm{E}+05,0.2779904579 \mathrm{E}+02$, $0.5022727349 \mathrm{E}+04,-.7771946853 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080704978 \mathrm{E}+05$
$1448000026 \mathrm{E}+08,0.7452158765 \mathrm{E}+07,0.1431775245 \mathrm{E}+08,-.6504719354 \mathrm{E}+03$ $0.1448000026 \mathrm{E}+08,0.7452158765 \mathrm{E}+07$,
$0.2201228261 \mathrm{E}+05,-.1077971182 \mathrm{E}+05$,
$0.1746000000 \mathrm{E}+04,0.2157858394 \mathrm{E}+08,0.5729997562 \mathrm{E}+06,-.1845894777 \mathrm{E}+08$ $0.2739736974 \mathrm{E}+04,0.1434568384 \mathrm{E}+04,-.2432294042 \mathrm{E}+05,-.2757755097 \mathrm{E}+02$, $0.1657734174 \mathrm{E}+01,-.3084417007 \mathrm{E}+01,-.2356915673 \mathrm{E}+00,0.7697708497 \mathrm{E}+00$, $-.5932135569 \mathrm{E}+00,-.6643590839 \mathrm{E}+00,0.3178784740 \mathrm{E}+00,0.6764468075 \mathrm{E}+00$, $0.7092788540 \mathrm{E}+00,0.5535396235 \mathrm{E}+00,0.4364829807 \mathrm{E}+00,0.4146764448 \mathrm{E}+02$ $0.5026615299 \mathrm{E}+04,-.7776051861 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080699878 \mathrm{E}+05$ $0.1447934145 \mathrm{E}+08,0.7474165988 \mathrm{E}+07,0.1430696284 \mathrm{E}+08,-.6671480832 \mathrm{E}+03$, $0.2200215798 \mathrm{E}+05,-.1079951542 \mathrm{E}+05$
$0.1747000000 \mathrm{E}+04,0.2158130989 \mathrm{E}+08,0.5744351528 \mathrm{E}+06,-.1848327225 \mathrm{E}+08$ $0.2712157614 \mathrm{E}+04,0.1436224280 \mathrm{E}+04,-.2432600928 \mathrm{E}+05,-.2758116253 \mathrm{E}+02$ $.1654055955 \mathrm{E}+01,-.3053305981 \mathrm{E}+01,-.2356354225 \mathrm{E}+00,0.7697880116 \mathrm{E}+00$
$.5932135913 \mathrm{E}+00,-.6644508338 \mathrm{E}+00,0.3178372622 \mathrm{E}+00,0.6763760523 \mathrm{E}+00$ $0.7092115602 \mathrm{E}+00,0.5535394222 \mathrm{E}+00,0.4365925686 \mathrm{E}+00,0.4142958617 \mathrm{E}+02$ $.7092115602 \mathrm{E}+00,0.553539422 \mathrm{E}+00,0.4365925686 \mathrm{E}+00,0.4142958617 \mathrm{E}+02$,
$.2737234312 \mathrm{E}+02,0.7891252573 \mathrm{E}+06,0.2451883493 \mathrm{E}+05,0.2779890474 \mathrm{E}+02$, $-.2737234312 \mathrm{E}+02,0.7891252573 \mathrm{E}+06,0.2451883493 \mathrm{E}+05,0.2779890474 \mathrm{E}+02$,
$0.5030503236 \mathrm{E}+04,-.7780082807 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080694778 \mathrm{E}+05{ }^{\prime}$, $.1447866597 \mathrm{E}+08,0.7496163072 \mathrm{E}+07,0.1429615342 \mathrm{E}+08,-.6838248552 \mathrm{E}+03$, $0.1447866597 \mathrm{E}+08,0.7496163072 \mathrm{E}+07$,
$0.2199200554 \mathrm{E}+05,-.1081930416 \mathrm{E}+05$,
$0.1748000000 \mathrm{E}+04,-0.2158400825 \mathrm{E}+08,0.5758722035 \mathrm{E}+06$ $0.2684574660 \mathrm{E}+04,0.1437876494 \mathrm{E}+04,-.2432904703 \mathrm{E}+05$,
$.2432904703 E+05,-.2758473869 \mathrm{E}+02$ $2355793068 \mathrm{E}+00,0.7698051621 \mathrm{E}+00$ $.5932136231 \mathrm{E}+00,-.6645424836 \mathrm{E}+00,0.3177961105 \mathrm{E}+00,0.6763053449 \mathrm{E}+00$ $0.7091443278 \mathrm{E}+00,0.5535391987 \mathrm{E}+00,0.4367020469 \mathrm{E}+00,0.4139148012 \mathrm{E}+02$ $.2744203614 \mathrm{E}+02,0.7890919551 \mathrm{E}+06,0.2451891024 \mathrm{E}+05,0.2779883408 \mathrm{E}+02$ $.5034391162 \mathrm{E}+04,-.7784039635 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1447797380 \mathrm{E}+08,0.7518149990 \mathrm{E}+07,0.1428532423 \mathrm{E}+08,-.7005022326 \mathrm{E}+03$, $0.1447797380 \mathrm{E}+08,0.7518149990 \mathrm{E}+07$,
$0.2198182530 \mathrm{E}+05,-.1083907801 \mathrm{E}+05$,
$0.1749000000 \mathrm{E}+04,0.2158667903 \mathrm{E}+08,0.5773109046 \mathrm{E}+06,-.1853193033 \mathrm{E}+08$
$0.2656988148 \mathrm{E}+04,0.1439525022 \mathrm{E}+04,-.2433205366 \mathrm{E}+05,-.2758827943 \mathrm{E}+02$
$0.1646683032 \mathrm{E}+01,-.2991072471 \mathrm{E}+01,-.2355231573 \mathrm{E}+00,0.7698223645 \mathrm{E}+00$, 5932135951E+00, -. 6646340593E+00, $0.3177549823 \mathrm{E}+00,0.6762346770 \mathrm{E}+00$ $0.7090771534 \mathrm{E}+00,0.5535388860 \mathrm{E}+00,0.4368115064 \mathrm{E}+00,0.4135332643 \mathrm{E}+02$ . 2751164320E+02, $0.5038279074 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1447726496 \mathrm{E}+08$, $0.2197161729 \mathrm{E}+05$ $.1085883694 \mathrm{E}+05,0.1427447527 \mathrm{E}+08,-.7171801967 \mathrm{E}+03$ $0.2629398113 \mathrm{E}+04,0.1441169858 \mathrm{E}+04,-.2433502917 \mathrm{E}+06,-.1855626388 \mathrm{E}+08$, $0.1642988345 \mathrm{E}+01,-.2959950067 \mathrm{E}+01,-.2333562917 \mathrm{E}+05,-.2759178477 \mathrm{E}+02$, $.5932135978 \mathrm{E}+00,-.6647255518 \mathrm{E}+00,0.3177139777 \mathrm{E}+00,0.6761640105 \mathrm{E}+00$, $0.7090100541 \mathrm{E}+00,0.5535385126 \mathrm{E}+00,0.4369208834 \mathrm{E}+00,0.4131512522 \mathrm{E}+02$, $.2758116439 \mathrm{E}+02,0.7890253005 \mathrm{E}+06,0.2451906095 \mathrm{E}+05,0.2779869244 \mathrm{E}+02$,
$5042166975 \mathrm{E}+04,-.7791730710 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.5042166975 \mathrm{E}+04,-.7791730710 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080679478 \mathrm{E}+05$, $0.1447653944 \mathrm{E}+08,0.7562093215 \mathrm{E}+07,0.1426360656 \mathrm{E}+08,-.7338587286 \mathrm{E}+03$, $0.2196138152 \mathrm{E}+05,-.1087858092 \mathrm{E}+05$,
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$0.2546607224 \mathrm{E}+04,0$ $0.1631871454 \mathrm{E}+01$,
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$0.5053830602 \mathrm{E}+04$, $.5053830602 \mathrm{E}+04$,
. $9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
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$0.2193050777 \mathrm{E}+05$, $0.2193050777 \mathrm{E}+05$,
$0.1754000000 \mathrm{E}+04$, $0.1754000000 \mathrm{E}+04,0$
$0.2519003451 \mathrm{E}+04,0$ $0.1628154908 \mathrm{E}+01$, $5932135796 \mathrm{E}+00$ $0.7087419291 \mathrm{E}+00$ $.2785839268 \mathrm{E}+02$ $0.5057718453 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1447347057 \mathrm{E}+08$,
$0.2192016108 \mathrm{E}+05$, $0.2192016108 \mathrm{E}+05$,
$0.1755000000 \mathrm{E}+04$, $0.1755000000 \mathrm{E}+04,0$
$0.2491396332 \mathrm{E}+04,0$ $0.2491396332 \mathrm{E}+04$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080628478 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080628478 \mathrm{E}+05$,
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$. .7082087864 \mathrm{E}+00,0.5535322299 \mathrm{E}+00,0.4382264088 \mathrm{E}+00,0.4085304679 \mathrm{E}+02$ $.2840876133 \mathrm{E}+02,0.7886240973 \mathrm{E}+06,0.2451996801 \mathrm{E}+05,0.2779783437 \mathrm{E}+02$ $-.2840876133 \mathrm{E}+02,0.7886240973 \mathrm{E}+06,0.2451996801 \mathrm{E}+05,0.2779783437 \mathrm{E}+02$, $.5088820803 \mathrm{E}+04,-.7831621884 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2182579643 \mathrm{E}+05,-.1113388003 \mathrm{E}+05$
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$0.1586915126 \mathrm{E}+01,-.2492690771 \mathrm{E}+01,-2346246192 \mathrm{E}+00,0.7700962163 \mathrm{E}+00$ $0.1586915126 \mathrm{E}+01,-.2492690771 \mathrm{E}+01,-.2346246192 \mathrm{E}+00,0.7700962163 \mathrm{E}+00$,
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$-.2861375362 \mathrm{E}+02,0.7885234957 \mathrm{E}+06,0.2452019547 \mathrm{E}+05,0.2779761760 \mathrm{E}+02$ $.2861375362 \mathrm{E}+02,0.7885234957 \mathrm{E}+06,0.2452019547 \mathrm{E}+05,0.2779761760 \mathrm{E}+02$
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$0.1767000000 \mathrm{E}+04,0.2163003225 \mathrm{E}+08,0.6034855052 \mathrm{E}+06,-.1897036159 \mathrm{E}+08$ $0.2159862834 \mathrm{E}+04,0.1468561924 \mathrm{E}+04,-.2438084796 \mathrm{E}+05,-.2764595131 \mathrm{E}+02$, $0.1579346953 \mathrm{E}+01,-.2430333651 \mathrm{E}+01,-.2345123296 \mathrm{E}+00,0.7701304135 \mathrm{E}+00$, $. .5932142223 \mathrm{E}+00,-.6662689745 \mathrm{E}+00,0.3170262347 \mathrm{E}+00,0.6749666807 \mathrm{E}+00$, $0.7078768402 \mathrm{E}+00,0.5535282403 \mathrm{E}+00,0.4387674400 \mathrm{E}+00,0.4065854713 \mathrm{E}+02$ $.2874999460 \mathrm{E}+02,0.7884563701 \mathrm{E}+06,0.2452034724 \mathrm{E}+05,0.2779747259 \mathrm{E}+02$ $0.5108259357 \mathrm{E}+04,-.7845064048 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080592778 \mathrm{E}+05$ $0.2178313928 \mathrm{E}+05,-.1121191520 \mathrm{E}+05$,'
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$0.1571757380 \mathrm{E}+01,-.2367964396 \mathrm{E}+01,-.2344000454 \mathrm{E}+00,0.7701646645 \mathrm{E}+00$
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$0.7077444722 \mathrm{E}+00,0.5535263511 \mathrm{E}+00,0.4389833035 \mathrm{E}+00,0.4058042836 \mathrm{E}+02$, $.2888590023 \mathrm{E}+02,0.7883892014 \mathrm{E}+06,0.2452049913 \mathrm{E}+05,0.2779732717 \mathrm{E}+02$ $0.5116034687 \mathrm{E}+04,-.7849915013 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.1445958508 \mathrm{E}+08,0.7977477757 \mathrm{E}+07,0.1405336836 \mathrm{E}+08$, $0.2176164561 \mathrm{E}+05,-.1125084027 \mathrm{E}+05$,
$0.1770000000 \mathrm{E}+04,0.2163638742 \mathrm{E}+08,0.6078982810 \mathrm{E}+06,-.1904351493 \mathrm{E}+08$, $0.2076912159 \mathrm{E}+04,0.1473282889 \mathrm{E}+04,-.2438799863 \mathrm{E}+05,-.2765444533 \mathrm{E}+02$, $0.1567954573 \mathrm{E}+01,-.2336775320 \mathrm{E}+01,-.2343441259 \mathrm{E}+00,0.7701820327 \mathrm{E}+00$, , $.5932136775 \mathrm{E}+00,-.6665386125 \mathrm{E}+00,0.3169062883 \mathrm{E}+00,0.6747567580 \mathrm{E}+00$, $0.7076786762 \mathrm{E}+00,0.5535251041 \mathrm{E}+00,0.4390909363 \mathrm{E}+00,0.4054130109 \mathrm{E}+02$, $.2895372756 \mathrm{E}+02,0.7883556016 \mathrm{E}+06,0.2452057511 \mathrm{E}+05,0.2779725430 \mathrm{E}+02$, $0.5119922333 \mathrm{E}+04,-.7852227603 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080577478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080577478 \mathrm{E}+05$,
$.1445852590 \mathrm{E}+08,0.7999234011 \mathrm{E}+07,0.1404210779 \mathrm{E}+08,-.1067519558 \mathrm{E}+04$, $0.2175085755 \mathrm{E}+05,-.1127027958 \mathrm{E}+05$,
$0.1771000000 \mathrm{E}+04,0.2163845050 \mathrm{E}+08,0.6093723472 \mathrm{E}+06,-.1906790409 \mathrm{E}+08$, $0.2049256331 \mathrm{E}+04,0.1474848940 \mathrm{E}+04,-.2439031981 \mathrm{E}+05,-.2765720560 \mathrm{E}+02$, $0.1564146439 \mathrm{E}+01,-.2305583331 \mathrm{E}+01,-.2342881960 \mathrm{E}+00,0.7701993739 \mathrm{E}+00$, $-.5932132548 \mathrm{E}+00,-.6666280827 \mathrm{E}+00,0.3168663402 \mathrm{E}+00,0.6746871288 \mathrm{E}+00$, $0.7076129172 \mathrm{E}+00,0.5535238450 \mathrm{E}+00,0.4391984887 \mathrm{E}+00,0.4050212872 \mathrm{E}+02$, $.2902147141 \mathrm{E}+02,0.7883219920 \mathrm{E}+06,0.2452065112 \mathrm{E}+05,0.2779718134 \mathrm{E}+02$, $0.5123809966 \mathrm{E}+04,-.7854464865 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080572378 \mathrm{E}+05$, $0.1445745004 \mathrm{E}+08$,
$0.2174004202 \mathrm{E}+05$, $0.2174004202 \mathrm{E}+05,-.1128970338 \mathrm{E}+05$

## $0.1772000000 \mathrm{E}+04,0.2164048593 \mathrm{E}+08,0.6108479776 \mathrm{E}+06,-.1909229556 \mathrm{E}+08$,

 $0.2021597760 \mathrm{E}+04,0.1476411180 \mathrm{E}+04,-.2439260980 \mathrm{E}+05,-.2765993034 \mathrm{E}+02$, $.1560332993 \mathrm{E}+01,-.2274388466 \mathrm{E}+01,-.2342322083 \mathrm{E}+00,0.7702165817 \mathrm{E}+00$, $-.5932130223 \mathrm{E}+00,-.6667176339 \mathrm{E}+00,0.3168265267 \mathrm{E}+00,0.6746173349 \mathrm{E}+00$,$0.7075470791 \mathrm{E}+00,0.5535226908 \mathrm{E}+00,0.4393060000 \mathrm{E}+00,0.4046291135 \mathrm{E}+02$, $.2908913189 \mathrm{E}+02,0.7882883728 \mathrm{E}+06,0.2452072716 \mathrm{E}+05,0.2779710827 \mathrm{E}+02$, $-.5127697586 \mathrm{E}+04,-.7856626752 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-0.1080567278 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080567278 \mathrm{E}+05$,
$0.1445635749 \mathrm{E}+08,0.8042714086 \mathrm{E}+07,0.1401952839 \mathrm{E}+08,-.1100891906 \mathrm{E}+04$, $0.1445635749 E+08,0.8042714086 \mathrm{E}+07$,
$0.2172919905 \mathrm{E}+05,-.1130911163 \mathrm{E}+05$,
$0.2172919905 \mathrm{E}+05,-.1130911163 \mathrm{E}+05$,
$0.1773000000 \mathrm{E}+04,0.2164249370 \mathrm{E}+08,0.6123251683 \mathrm{E}+06,-.1911668930 \mathrm{E}+08$, $0.1773000000 \mathrm{E}+04,0.2164249370 \mathrm{E}+08,0.6123251683 \mathrm{E}+06,-.1911668930 \mathrm{E}+08$,
$0.1993936482 \mathrm{E}+04,0.1477969604 \mathrm{E}+04,-.2439486859 \mathrm{E}+05,-.2766261953 \mathrm{E}+02$, $0.1993936482 \mathrm{E}+04,0.1477969604 \mathrm{E}+04,-.2439486859 \mathrm{E}+05,-.2766261953 \mathrm{E}+02$,
$0.1556514240 \mathrm{E}+01,-.2243190769 \mathrm{E}+01,-.2341760791 \mathrm{E}+00,0.7702337904 \mathrm{E}+00$, $.1556514240 \mathrm{E}+01,-.2243190769 \mathrm{E}+01,-.2341760791 \mathrm{E}+00,0.7702337904 \mathrm{E}+00$,,
$. .5932128388 \mathrm{E}+00,-.6668072101 \mathrm{E}+00,0.3167868137 \mathrm{E}+00,0.6745474476 \mathrm{E}+00$, $-.5974812425 \mathrm{E}+00,0.5535214745 \mathrm{E}+00,0.4394135510 \mathrm{E}+00,0.4042364910 \mathrm{E}+02$, $.2915670910 \mathrm{E}+02,0.7882547445 \mathrm{E}+06,0.2452080321 \mathrm{E}+05,0.2779703510 \mathrm{E}+02$, $0.5131585192 \mathrm{E}+04,-.7858713217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080562178 \mathrm{E}+05$ $.1445524825 \mathrm{E}+08,0.8064437852 \mathrm{E}+07$, $0.2171832865 \mathrm{E}+05,-.1132850431 \mathrm{E}+05$
$0.1774000000 \mathrm{E}+04,0.2164447380 \mathrm{E}+08,0.6138039155 \mathrm{E}+06,-.1914108528 \mathrm{E}+08$, $0.1966272533 \mathrm{E}+04,0.1479524206 \mathrm{E}+04,-.2439709618 \mathrm{E}+05,-.2766527317 \mathrm{E}+02$, $0.1552690184 \mathrm{E}+01,-.2211990277 \mathrm{E}+01,-.2341199405 \mathrm{E}+00,0.7702509368 \mathrm{E}+00$, $.5932127340 \mathrm{E}+00,-.6668967735 \mathrm{E}+00,0.3167471851 \mathrm{E}+00,0.6744775120 \mathrm{E}+00$,
$. .7074153992 \mathrm{E}+00,0.5535202933 \mathrm{E}+00,0.4395210324 \mathrm{E}+00,0.4038434208 \mathrm{E}+02$, $0.7074153992 \mathrm{E}+00,0.5535202933 \mathrm{E}+00,0.4395210324 \mathrm{E}+00,0.4038434208 \mathrm{E}+02$, $.2922420318 \mathrm{E}+02,0.7882211073 \mathrm{E}+06,0.2452087930 \mathrm{E}+05,0.2779696184 \mathrm{E}+02$, $0.5135472785 \mathrm{E}+04,-.7860724211 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080557078 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080557078 \mathrm{E}+05$,,$~$
$.1445412233 \mathrm{E}+08,0.8086150734 \mathrm{E}+07,0.1399687139 \mathrm{E}+08,-.1134264788 \mathrm{E}+04$,, , $0.1445412233 \mathrm{E}+08,0.8086150734 \mathrm{E}+07$,
$0.2170743082 \mathrm{E}+05,-.1134788139 \mathrm{E}+05$,
0. $2170743082 \mathrm{E}+05$, $0.1775000000 \mathrm{E}+04,0$ $0.1938605948 \mathrm{E}+04,0.1481074982 \mathrm{E}+04,-.6152842154 \mathrm{E}+06,-.1916548348 \mathrm{E}+08$, $0.1548860834 \mathrm{E}+01,-.2180787032 \mathrm{E}+01,-.2340637658 \mathrm{E}+00,-0.7702680556 \mathrm{E}+00$, $.5932126736 \mathrm{E}+00,-.6669862988 \mathrm{E}+00,0.3167076447 \mathrm{E}+00,0.6744075511 \mathrm{E}+00$ $0.7073495817 \mathrm{E}+00,0.5535190967 \mathrm{E}+00,0.4396284555 \mathrm{E}+00,0.4034499040 \mathrm{E}+02$, $.2929161423 \mathrm{E}+02,0.7881874615 \mathrm{E}+06,0.2452095540 \mathrm{E}+05,0.2779688847 \mathrm{E}+02$, $0.5139360365 \mathrm{E}+04,-.7862659687 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080551978 \mathrm{E}+05$,
 -. $1445297972 \mathrm{E}+08,0.8107852704 \mathrm{E}+07,0.1398551383 \mathrm{E}+08$, $0.2169650559 \mathrm{E}+05,-.1136724284 \mathrm{E}+05$
$0.1776000000 \mathrm{E}+04,0.2164835101 \mathrm{E}+08,0.6167660642 \mathrm{E}+06,-.1918988386 \mathrm{E}+08$ $0.1910936762 \mathrm{E}+04,0.1482621926 \mathrm{E}+04,-.2440145775 \mathrm{E}+05,-.2767047379 \mathrm{E}+02$, $0.1545026197 \mathrm{E}+01,-.2149581074 \mathrm{E}+01,-.2340076234 \mathrm{E}+00,0.7702850815 \mathrm{E}+00$,, $-.5932127151 \mathrm{E}+00,-.6670757925 \mathrm{E}+00,0.3166682008 \mathrm{E}+00,0.6743375547 \mathrm{E}+00$, $0.7072837615 \mathrm{E}+00,0.5535179706 \mathrm{E}+00,0.4397357581 \mathrm{E}+00,0.4030559418 \mathrm{E}+02$, $-.2935894238 \mathrm{E}+02,0.7881538075 \mathrm{E}+06,0.2452103153 \mathrm{E}+05,0.2779681501 \mathrm{E}+02$, $0.5143247932 \mathrm{E}+04,-.7864519600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1445182043 \mathrm{E}+08,0.8129543736 \mathrm{E}+07,0.1397413691 \mathrm{E}+08,-.1167638052 \mathrm{E}+04$, $0.2168555298 \mathrm{E}+05,-.1138658865 \mathrm{E}+05$
$0.1777000000 \mathrm{E}+04,0.2165024812 \mathrm{E}+08,0.6182494580 \mathrm{E}+06,-.1921428638 \mathrm{E}+08$, $0.1883265012 \mathrm{E}+04,0.1484165033 \mathrm{E}+04,-.2440359173 \mathrm{E}+05,-.2767302076 \mathrm{E}+02$, $0.1541186283 \mathrm{E}+01,-.2118372441 \mathrm{E}+01,-.2339514425 \mathrm{E}+00,0.7703019958 \mathrm{E}+00$, $.5932129111 \mathrm{E}+00,-.6671650220 \mathrm{E}+00,0.3166291200 \mathrm{E}+00,0.6742676278 \mathrm{E}+00$, $0.7072181814 \mathrm{E}+00,0.5535167889 \mathrm{E}+00,0.4398427086 \mathrm{E}+00,0.4026615352 \mathrm{E}+02$, $.2942618774 \mathrm{E}+02,0.7881201456 \mathrm{E}+06,0.2452110769 \mathrm{E}+05,0.2779674144 \mathrm{E}+02$, $0.5147135486 \mathrm{E}+04,-.7866303904 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080541778 \mathrm{E}+05$, $.1445064445 \mathrm{E}+08,0.8151223801 \mathrm{E}+07,0.1396274065 \mathrm{E}+08,-.1184324781 \mathrm{E}+04$, $0.2167457298 \mathrm{E}+05,-.1140591877 \mathrm{E}+05$,
$0.1778000000 \mathrm{E}+04,0.2165211754 \mathrm{E}+08,0.6197343930 \mathrm{E}+06,-.1923869103 \mathrm{E}+08$, $0.1778000000 \mathrm{E}+04,0.2165211754 \mathrm{E}+08,0.6197343930 \mathrm{E}+06,-.1923869103 \mathrm{E}+08$,
$0.1855590733 \mathrm{E}+04,0.1485704297 \mathrm{E}+04,-.2440569450 \mathrm{E}+05,-.2767553215 \mathrm{E}+02$, $0.1855590733 \mathrm{E}+04,0.1485704297 \mathrm{E}+04,-.2440569450 \mathrm{E}+05,-.2767553215 \mathrm{E}+02$,
$0.1537341096 \mathrm{E}+01,-.2087161176 \mathrm{E}+01,-.2338952052 \mathrm{E}+00,0.7703189597 \mathrm{E}+00$, $.1537341096 \mathrm{E}+01,-.2087161176 \mathrm{E}+01,-.2338952052 \mathrm{E}+00,0.7703189597 \mathrm{E}+00$,
$.5932130589 \mathrm{E}+00,-.6672541981 \mathrm{E}+00,0.3165900695 \mathrm{E}+00,0.6741977180 \mathrm{E}+00$, $0.7071526483 \mathrm{E}+00,0.5535155176 \mathrm{E}+00,0.4399496605 \mathrm{E}+00,0.4022666854 \mathrm{E}+02$, $.7071526483 \mathrm{E}+00,0.5535155176 \mathrm{E}+00,0.4399496605 \mathrm{E}+00,0.4022666854 \mathrm{E}+02$,,
$. .2949335044 \mathrm{E}+02,0.7880864762 \mathrm{E}+06,0.2452118386 \mathrm{E}+05,0.2779666778 \mathrm{E}+02$, $-.594933044 \mathrm{E}+02,-.7880864762 \mathrm{E}+06,-.9459000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080536678 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080536678 \mathrm{E}+05$,
$0.1444945178 \mathrm{E}+08,0.8172892873 \mathrm{E}+07,0.1395132508 \mathrm{E}+08,-.1201011548 \mathrm{E}+04$, $0.1444945178 \mathrm{E}+08,0.8172892873 \mathrm{E}+07$,
$0.2166356563 \mathrm{E}+05,-.1142523319 \mathrm{E}+05$,
$0.2166356563 \mathrm{E}+05,-.1142523319 \mathrm{E}+05$,
$0.1779000000 \mathrm{E}+04,0.2165395930 \mathrm{E}+08,0.6212208653 \mathrm{E}+06,-.1926309776 \mathrm{E}+08$, $0.1779000000 \mathrm{E}+04,0.2165395930 \mathrm{E}+08,0.6212208653 \mathrm{E}+06,-.1926309776 \mathrm{E}+08$,
$0.1827913960 \mathrm{E}+04,0.1487239713 \mathrm{E}+04,-.2440776605 \mathrm{E}+05,-.2767800798 \mathrm{E}+02$, $0.1827913960 \mathrm{E}+04,0.1487239713 \mathrm{E}+04,-.2440776605 \mathrm{E}+05,-.2767800798 \mathrm{E}+02$,,
$0.1533490641 \mathrm{E}+01,-.2055947318 \mathrm{E}+01,-.2338390311 \mathrm{E}+00,0.7703359035 \mathrm{E}+00$, $0.1533490641 \mathrm{E}+01,-.2055947318 \mathrm{E}+01,-.2338390311 \mathrm{E}+00,0.7703359035 \mathrm{E}+00$,
$-.5932132023 \mathrm{E}+00,-.6673433819 \mathrm{E}+00,0.3165509749 \mathrm{E}+00,0.6741278002 \mathrm{E}+00$, $-.7070870655 \mathrm{E}+00,0.5535142962 \mathrm{E}+00,0.4400565937 \mathrm{E}+00,0.4018713935 \mathrm{E}+02$,
$.2956043058 \mathrm{E}+02,0.7880527995 \mathrm{E}+06,0.2452126006 \mathrm{E}+05,0.2779659401 \mathrm{E}+02$, $.5154910553 \mathrm{E}+04,-.7869645498 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080531578 \mathrm{E}+05$ $0.1444824242 \mathrm{E}+08,0.8194550923 \mathrm{E}+07,0.1393989019 \mathrm{E}+08,-.1217698336 \mathrm{E}+04$ $0.2165253094 \mathrm{E}+05,-.1144453187 \mathrm{E}+05$,
$0.1780000000 \mathrm{E}+04,0.2165577337 \mathrm{E}+08,0.6227088711 \mathrm{E}+06,-.1928750655 \mathrm{E}+08$, $0.1800234729 \mathrm{E}+04,0.1488771277 \mathrm{E}+04,-.2440980639 \mathrm{E}+05,-.2768044821 \mathrm{E}+02$, $0.1529634926 \mathrm{E}+01,-.2024730907 \mathrm{E}+01,-.2337828354 \mathrm{E}+00,0.7703529032 \mathrm{E}+00$ $.5932132757 \mathrm{E}+00,-.6674325053 \mathrm{E}+00,0.3165118782 \mathrm{E}+00,0.6740579218 \mathrm{E}+00$ $0.7070215250 \mathrm{E}+00,0.5535129949 \mathrm{E}+00,0.4401635238 \mathrm{E}+00,0.4014756606 \mathrm{E}+02$, $.2962742830 \mathrm{E}+02,0.7880191158 \mathrm{E}+06,0.2452133628 \mathrm{E}+05,0.2779652014 \mathrm{E}+02$, $0.5158798066 \mathrm{E}+04,-.7871202697 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080526478 \mathrm{E}+05$, $0.1444701638 \mathrm{E}+08,0.8216197925 \mathrm{E}+07,0.1392843602 \mathrm{E}+08$, $0.2164146891 \mathrm{E}+05,-.1146381480 \mathrm{E}+05$,
$0.1781000000 \mathrm{E}+04,0.2165755976 \mathrm{E}+08,0.6241984066 \mathrm{E}+06,-.1931191736 \mathrm{E}+08$ $0.1772553075 \mathrm{E}+04,0.1490298982 \mathrm{E}+04,-.2441181551 \mathrm{E}+05,-.2768285286 \mathrm{E}+02$, $0.1525773960 \mathrm{E}+01,-.1993511985 \mathrm{E}+01,-.2337265788 \mathrm{E}+00,0.7703699709 \mathrm{E}+00$, $.5932132789 \mathrm{E}+00,-.6675215506 \mathrm{E}+00,0.3164728144 \mathrm{E}+00,0.6739880839 \mathrm{E}+00$, $0.7069560565 \mathrm{E}+00,0.5535115768 \mathrm{E}+00,0.4402704493 \mathrm{E}+00,0.4010794878 \mathrm{E}+02$, $.2969434371 \mathrm{E}+02,0.7879854255 \mathrm{E}+06,0.2452141252 \mathrm{E}+05,0.2779644616 \mathrm{E}+02$, $0.5162685566 \mathrm{E}+04,-.7872684103 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080521378 \mathrm{E}+05$ $0.1444577365 \mathrm{E}+08,0.8237833852 \mathrm{E}+07$,
$0.2163037957 \mathrm{E}+05,-.1148308193 \mathrm{E}+05$,
$0.1782000000 \mathrm{E}+04,0.2165931848 \mathrm{E}+08,0.6256894678 \mathrm{E}+06,-.1933633017 \mathrm{E}+08$, $0.1744869035 \mathrm{E}+04,0.1491822823 \mathrm{E}+04,-.2441379341 \mathrm{E}+05,-.2768522193 \mathrm{E}+02$, $0.1521907749 \mathrm{E}+01,-.1962290590 \mathrm{E}+01,-.2336703668 \mathrm{E}+00,0.7703870274 \mathrm{E}+00$, $.5932132734 \mathrm{E}+00,-.6676105396 \mathrm{E}+00,0.3164337630 \mathrm{E}+00,0.6739182747 \mathrm{E}+00$
$.7068906047 \mathrm{E}+00,0.5535101640 \mathrm{E}+00,0.4403773056 \mathrm{E}+00,0.4006828761 \mathrm{~F}+02$ $.2976117693 \mathrm{E}+02,0.7879517290 \mathrm{E}+06,0.2452148878 \mathrm{E}+05,0.2779637208 \mathrm{E}+02$, $.5166573053 \mathrm{E}+04,-.7874089671 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080516278 \mathrm{E}+05$ $.1444451424 \mathrm{E}+08,0.8259458675 \mathrm{E}+07,0.1390546986 \mathrm{E}+08,-.1267758629 \mathrm{E}+04$, $0.2161926293 E+05,-.1150233326 \mathrm{E}+05$,'
$0.2161926293 \mathrm{E}+05,-.1150233326 \mathrm{E}+05$,
$0.1783000000 \mathrm{E}+04,0.2166104950 \mathrm{E}+08,0.6271820509 \mathrm{E}+06,-.1936074494 \mathrm{E}+08$, $0.1783000000 \mathrm{E}+04,0.2166104950 \mathrm{E}+08,0.6271820509 \mathrm{E}+06,-.1936074494 \mathrm{E}+08$,
$0.1717182643 \mathrm{E}+04,0.1493342795 \mathrm{E}+04,-.2441574009 \mathrm{E}+05,-.2768755539 \mathrm{E}+02$, $0.1518036300 \mathrm{E}+01,-.1931066763 \mathrm{E}+01,-.2336142836 \mathrm{E}+00,0.7704040324 \mathrm{E}+00$, $.5932132781 \mathrm{E}+00,-.6676994752 \mathrm{E}+00,0.3163946924 \mathrm{E}+00,0.6738485063 \mathrm{E}+00$, $-.5932132781 \mathrm{E}+00,-.6535988306 \mathrm{E}+00,0.4404840488 \mathrm{E}+00,0.4002858268 \mathrm{E}+02$,
$0.7068251391 \mathrm{E}+00,0.553502$ $.7068251391 \mathrm{E}+00,0.5535088306 \mathrm{E}+00,0.4404840488 \mathrm{E}+00,0.4002858268 \mathrm{E}+02$,
$-.2982792808 \mathrm{E}+02,0.7879180265 \mathrm{E}+06,0.2452156506 \mathrm{E}+05,0.2779629790 \mathrm{E}+02$, $-.2982792808 \mathrm{E}+02,0.7879180265 \mathrm{E}+06,0.2452156506 \mathrm{E}+05,0.2779629790 \mathrm{E}+02$, $.5170460526 \mathrm{E}+04,-.7875419357 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080511178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080511178 \mathrm{E}+05$,
$0.1444323814 \mathrm{E}+08,0.8281072369 \mathrm{E}+07,0.1389395791 \mathrm{E}+08,-.1284445307 \mathrm{E}+04$, $0.1444323814 \mathrm{E}+08,0.8281072369 \mathrm{E}+07$,
$0.2160811901 \mathrm{E}+05,-.1152156874 \mathrm{E}+05$,
$0.2160811901 \mathrm{E}+05,-.1152156874 \mathrm{E}+05$,
$0.1784000000 \mathrm{E}+04,0.2166275284 \mathrm{E}+08,0.6286761521 \mathrm{E}+06,-.1938516164 \mathrm{E}+08$ $0.1784000000 \mathrm{E}+04,0.2166275284 \mathrm{E}+08,0.6286761521 \mathrm{E}+06,-.1938516164 \mathrm{E}+08$,
$0.1689493936 \mathrm{E}+04,0.1494858894 \mathrm{E}+04,-.2441765555 \mathrm{E}+05,-.2768985326 \mathrm{E}+02$, $0.1689493936 \mathrm{E}+04,0.1494858894 \mathrm{E}+04,-.2441765555 \mathrm{E}+05,-.2768985326 \mathrm{E}+02$,
$0.1514159625 \mathrm{E}+01,-.1899840544 \mathrm{E}+01,-.2335581848 \mathrm{E}+00,0.7704210291 \mathrm{E}+00$, $.5932132940 \mathrm{E}+00,-.6677883511 \mathrm{E}+00,0.3163556868 \mathrm{E}+00,0.6737787452 \mathrm{E}+00$ $0.7067597133 \mathrm{E}+00,0.5535074682 \mathrm{E}+00,0.4405907288 \mathrm{E}+00,0.3998883409 \mathrm{E}+02$ $-.2989459729 \mathrm{E}+02,0.7878843184 \mathrm{E}+06,0.2452164136 \mathrm{E}+05,0.2779622362 \mathrm{E}+02$, $0.5174347985 \mathrm{E}+04,-.7876673118 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080506078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080506078 \mathrm{E}+05$,,
$0.1444194535 \mathrm{E}+08,0.8302674904 \mathrm{E}+07,0.1388242673 \mathrm{E}+08,-.1301131910 \mathrm{E}+04$, $0.1444194535 \mathrm{E}+08,0.8302674904 \mathrm{E}+07$,
$0.2159694782 \mathrm{E}+05,-.1154078836 \mathrm{E}+05$,
$0.2159694782 \mathrm{E}+05,-.1154078836 \mathrm{E}+05$,
$0.1785000000 \mathrm{E}+04,0.2166442849 \mathrm{E}+08,0.6301717674 \mathrm{E}+06,-.1940958024 \mathrm{E}+08$ $0.1661802948 \mathrm{E}+04,0.1496371113 \mathrm{E}+04,-.2441953977 \mathrm{E}+05,-.2769211553 \mathrm{E}+02$, $0.1510277731 \mathrm{E}+01,-.1868611973 \mathrm{E}+01,-.2335019368 \mathrm{E}+00,0.7704380910 \mathrm{E}+00$ $.5932132782 \mathrm{E}+00,-.6678771211 \mathrm{E}+00,0.3163168179 \mathrm{E}+00,0.6737090038 \mathrm{E}+00$, $0.7066944153 \mathrm{E}+00,0.5535059337 \mathrm{E}+00,0.4406973846 \mathrm{E}+00,0.3994904194 \mathrm{E}+02$,
$-.2996118466 \mathrm{E}+02,0.7878506049 \mathrm{E}+06,0.2452171769 \mathrm{E}+05,0.2779614923 \mathrm{E}+02$, $-.2996118466 \mathrm{E}+02,0.7878506049 \mathrm{E}+06,0.2452171769 \mathrm{E}+05,0.2779614923 \mathrm{E}+02$, $0.5178235431 \mathrm{E}+04,-.7877850908 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080500978 \mathrm{E}+05$ $.1444063587 \mathrm{E}+08,0.8324266255 \mathrm{E}+07,0.1387087634 \mathrm{E}+08,-.1317818420 \mathrm{E}+04$ $0.2158574937 \mathrm{E}+05,-.1155999209 \mathrm{E}+05$,
$0.1786000000 \mathrm{E}+04,0.2166607645 \mathrm{E}+08,0.6316688930 \mathrm{E}+06,-.1943400071 \mathrm{E}+08$ $0.1634109717 \mathrm{E}+04,0.1497879447 \mathrm{E}+04,-.2442139277 \mathrm{E}+05,-.2769434218 \mathrm{E}+02$, $0.1506390624 \mathrm{E}+01,-.1837381090 \mathrm{E}+01,-.2334457294 \mathrm{E}+00,0.7704551312 \mathrm{E}+00$, $.5932132687 \mathrm{E}+00,-.6679658217 \mathrm{E}+00,0.3162779871 \mathrm{E}+00,0.6736392922 \mathrm{E}+00$ $0.7066291478 \mathrm{E}+00,0.5535044044 \mathrm{E}+00,0.4408039494 \mathrm{E}+00,0.3990920636 \mathrm{E}+02$, $.3002769033 \mathrm{E}+02,0.7878168865 \mathrm{E}+06,0.2452179402 \mathrm{E}+05,0.2779607474 \mathrm{E}+02$, $0.5182122864 \mathrm{E}+04,-.7878952685 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080495878 \mathrm{E}+05$ $0.1443930971 \mathrm{E}+08,0.8345846394 \mathrm{E}+07$,
$0.2157452368 \mathrm{E}+05,-.1157917989 \mathrm{E}+05$,

$0.1787000000 \mathrm{E}+04,0.2166769671 \mathrm{E}+08,0.6331675250 \mathrm{E}+06,-.1945842302 \mathrm{E}+08$ $0.1606414276 \mathrm{E}+04,0.1499383892 \mathrm{E}+04,-.2442321453 \mathrm{E}+05,-.2769653322 \mathrm{E}+02$, $0.1502498314 \mathrm{E}+01,-.1806147936 \mathrm{E}+01,-.2333895372 \mathrm{E}+00,0.7704721321 \mathrm{E}+00$, $.5932132986 \mathrm{E}+00,-.6680544615 \mathrm{E}+00,0.3162392300 \mathrm{E}+00,0.6735695851 \mathrm{E}+00$, $0.7065639111 \mathrm{E}+00,0.5535028845 \mathrm{E}+00,0.4409104177 \mathrm{E}+00,0.3986932744 \mathrm{E}+02$, $-.3009411441 \mathrm{E}+02,0.7877831634 \mathrm{E}+06,0.2452187038 \mathrm{E}+05,0.2779600014 \mathrm{E}+02$, $0.5186010283 \mathrm{E}+04,-.7879978406 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.109672140 \mathrm{E}+02,0.1080490778 \mathrm{E}+05$ | $0.1443796686 \mathrm{E}+08,0.8367415293 \mathrm{E}+07$, |
| :--- |
| $0.2156327077 \mathrm{E}+05$, |

$0.1788000000 \mathrm{E}+04,0.2166928927 \mathrm{E}+08,0.6346676595 \mathrm{E}+06,-.1948284713 \mathrm{E}+08$
$0.1578716662 \mathrm{E}+04,0.1500884442 \mathrm{E}+04,-.2442500506 \mathrm{E}+05,-.2769868865 \mathrm{E}+02$
$0.1498600805 \mathrm{E}+01,-.1774912550 \mathrm{E}+01,-.2333333823 \mathrm{E}+00,0.7704891176 \mathrm{E}+00$ $.5932133279 \mathrm{E}+00,-.6681430324 \mathrm{E}+00,0.3162005063 \mathrm{E}+00,0.6734999095 \mathrm{E}+00$ $.7064987056 \mathrm{E}+00,0.5535013636 \mathrm{E}+00,0.4410168019 \mathrm{E}+00,0.3982940530 \mathrm{E}+02$ $.5189897688 \mathrm{E}+04,-.7880928027 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080485678 \mathrm{E}+05{ }^{\prime}$, $-.1443660733 \mathrm{E}+08,0.8388972926 \mathrm{E}+07,0.1383611005 \mathrm{E}+08,-.1367877196 \mathrm{E}+04$, $0.2155199065 \mathrm{E}+05,-.1161750764 \mathrm{E}+05$,
$0.2155199065 \mathrm{E}+05,-.1161750764 \mathrm{E}+05$,
$0.1789000000 \mathrm{E}+04,0.2167085414 \mathrm{E}+08,0.6361692926 \mathrm{E}+06,-.1950727302 \mathrm{E}+08$ $0.1551016910 \mathrm{E}+04,0.1502381092 \mathrm{E}+04,-.2442676436 \mathrm{E}+05,-.2770080844 \mathrm{E}+02$,
$0.1494698109 \mathrm{E}+01,-1743674974 \mathrm{E}+01,-2332771438 \mathrm{E}+00,0.7705061382 \mathrm{E}+00$, $0.1494698109 \mathrm{E}+01,-.1743674974 \mathrm{E}+01,-.2332771438 \mathrm{E}+00,0.7705061382 \mathrm{E}+00$
$-.5932133387 \mathrm{E}+00,-.6682314777 \mathrm{E}+00,0.3161619105 \mathrm{E}+00,0.6734302774 \mathrm{E}+00$, $0.7064336249 \mathrm{E}+00,0.5534997176 \mathrm{E}+00,0.4411231078 \mathrm{E}+00,0.3978944005 \mathrm{E}+02$ $.3022671830 \mathrm{E}+02,0.7877157046 \mathrm{E}+06,0.2452202315 \mathrm{E}+05,0.2779585065 \mathrm{E}+02$,
$0.5193785079 \mathrm{E}+04,-.7881801508 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09$, $0.1443523111 \mathrm{E}+08$, $0.2154068334 \mathrm{E}+05$ $0.1790000000 \mathrm{E}+04$,
$0.1523315057 \mathrm{E}+04$, $0.1523315057 \mathrm{E}+04$, $0.1490790231 \mathrm{E}+01$, $.5932133366 \mathrm{E}+00$ $0.7063685913 \mathrm{E}+00$ ', . $3029289835 \mathrm{E}+02$, $0.5197672457 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1443383820 \mathrm{E}+08$ $0.2152934885 \mathrm{E}+05$ $0.1791000000 \mathrm{E}+04$ $0.1495611137 \mathrm{E}+04,0.2167390077 \mathrm{E}+08,0.6391770390 \mathrm{E}+06,-.1955612999 \mathrm{E}+08$ $0.1495611137 \mathrm{E}+04,0.1505362671 \mathrm{E}+04,-.2443018923 \mathrm{E}+05,-.2770494116 \mathrm{E}+02$,
$0.148687177 \mathrm{E}+01,-.1681193409 \mathrm{E}+01,-.2331647118 \mathrm{E}+00,0.7705401869 \mathrm{E}+00$ $.5932133154 \mathrm{E}+00,-.6684081565 \mathrm{E}+00,0.3160848218 \mathrm{E}+00,0.6732911122 \mathrm{E}+00$, $0.7063035845 \mathrm{E}+00,0.5534963467 \mathrm{E}+00,0.4413355194 \mathrm{E}+00,0.3970938064 \mathrm{E}+02$, $.3035899731 \mathrm{E}+02,0.7876482310 \mathrm{E}+06,0.2452217599 \mathrm{E}+05,0.2779570074 \mathrm{E}+02$, $0.5201559820 \mathrm{E}+04,-.7883319877 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080470378 \mathrm{E}+05$, $0.1443242861 \mathrm{E}+08$, $0.2151798720 \mathrm{E}+05$ $0.1792000000 \mathrm{E}+04$ $0.1467905187 \mathrm{E}+04$, $0.1482958956 \mathrm{E}+01$, . $5932132821 E+00$ $3042501529 \mathrm{E}+02$ . $50425447171 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $.1443100233 \mathrm{E}+08$, $0.2150659840 \mathrm{E}+05$, $0.2150659840 \mathrm{E}+05$,
$0.1793000000 \mathrm{E}+04$, $0.1440197241 \mathrm{E}+04$, $0.1479035580 \mathrm{E}+01$, $.1479035580 \mathrm{E}+01$,
$.5932132709 \mathrm{E}+00$, $0.7061737225 \mathrm{E}+00$, . $3049095241 \mathrm{E}+02$, $0.5209334507 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1442955937 \mathrm{E}+08$ $0.2149518246 \mathrm{E}+05$ $0.1794000000 \mathrm{E}+04$,
$0.1412487336 \mathrm{E}+04$, $0.1412487336 \mathrm{E}+04$,

$0.1475107054 \mathrm{E}+01$, | $.1475107054 \mathrm{E}+01$, |
| :--- |
| $.5932132733 \mathrm{E}+00$ | $0.7061089206 \mathrm{E}+00$ . $3055680881 \mathrm{E}+02$, $0.5213221829 \mathrm{E}+04$, . 9999000000E+09 $0.1442809972 \mathrm{E}+08$,

$0.2148373941 \mathrm{E}+05$, $0.2148373941 \mathrm{E}+05$,
$0.1795000000 \mathrm{E}+04$, $0.1795000000 \mathrm{E}+04$,
$0.1384775507 \mathrm{E}+04$, $0.1471173384 \mathrm{E}+01$, $.5932133344 \mathrm{E}+00$ $0.7060441608 \mathrm{E}+00$,
$-.3062258460 \mathrm{E}+02$, $-.3062258460 \mathrm{E}+02$,
$0.5217109138 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1442662339 \mathrm{E}+08$ -. $2147226927 \mathrm{E}+05$ $0.1796000000 \mathrm{E}+04$, $0.1357061790 \mathrm{E}+04$,
$0.1467234583 \mathrm{E}+01$, $0.1467234583 \mathrm{E}+01$, -. $0.7059795525 \mathrm{E}+00$ .3068827991E+02, $0.5220996432 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1442513038 \mathrm{E}+08$ $0.2146077203 \mathrm{E}+05$ $0.1797000000 \mathrm{E}+04$, $0.1329346220 \mathrm{E}+04$, $0.1463290659 \mathrm{E}+01$, $.5932136837 \mathrm{E}+00$ $0.7059150692 \mathrm{E}+00$, . 3075389485E+02, $9999000000 \mathrm{E}+09$ $0.1442362068 \mathrm{E}+08$, $0.2144924773 \mathrm{E}+05$ $0.1798000000 \mathrm{E}+04$, $0.1301628834 \mathrm{E}+04$, $.1459341613 \mathrm{E}+01$, $7058505718 \mathrm{E}+00$ . $3081942957 \mathrm{E}+02$, $.3081942957 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ . $1442209429 \mathrm{E}+08$ $0.2143769637 \mathrm{E}+05$,
$0.1799000000 \mathrm{E}+04$, $0.1799000000 \mathrm{E}+04,0.2168497893 \mathrm{E}+08,0.6512671854 \mathrm{E}+06,-.1975162264 \mathrm{E}+08$, $0.1273909666 \mathrm{E}+04,0.1517131949 \mathrm{E}+04,-.2444263883 \mathrm{E}+05,-.2772004627 \mathrm{E}+02$,,
$0.1455387454 \mathrm{E}+01,-.1431187546 \mathrm{E}+01,-.2327150081 \mathrm{E}+00,0.7706756822 \mathrm{E}+00$, $0.1455387454 \mathrm{E}+01,-.1431187546 \mathrm{E}+01,-.2327150081 \mathrm{E}+00,0.7706756822 \mathrm{E}+00$,,
$-.5932138887 \mathrm{E}+00,-.6691111391 \mathrm{E}+00,0.3157799704 \mathrm{E}+00,0.6727356791 \mathrm{E}+00$, $-.5057860927 E+00,0.5534817098 E+00,0.4421809452 E+00, ~$
$0.3938744006 E+02$, $.3057860927 \mathrm{E}+00,0.5534817098 \mathrm{E}+00,0.4421809452 \mathrm{E}+00,0.3938744006 \mathrm{E}+02$,
$. .3088488416 \mathrm{E}+02,0.7873782418 \mathrm{E}+06,0.2452278794 \mathrm{E}+05,0.2779509697 \mathrm{E}+02$, $-.3088488416 \mathrm{E}+02,0.7873732318 \mathrm{E}+04,-.7886339497 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080429578 \mathrm{E}+05$ $0.1442055122 \mathrm{E}+08,0.8625355531 \mathrm{E}+07,0.1370716258 \mathrm{E}+08,-.1551409093 \mathrm{E}+04$ $0.2142611797 \mathrm{E}+05,-.1182716056 \mathrm{E}+05$,
$0.1800000000 \mathrm{E}+04,0.2168623898 \mathrm{E}+08,0.6527850444 \mathrm{E}+06,-.1977606599 \mathrm{E}+08$, $0.1246188753 \mathrm{E}+04,0.1518585357 \mathrm{E}+04,-.2444405439 \mathrm{E}+05,-.2772177394 \mathrm{E}+02$ $0.1451428189 \mathrm{E}+01,-.1399928522 \mathrm{E}+01,-.2326588471 \mathrm{E}+00,0.7706926106 \mathrm{E}+00$ $.5932139250 \mathrm{E}+00,-.6691986574 \mathrm{E}+00,0.3157420836 \mathrm{E}+00,0.6726664059 \mathrm{E}+00$, $0.7057216291 \mathrm{E}+00,0.5534797527 \mathrm{E}+00,0.4422862711 \mathrm{E}+00,0.3934700768 \mathrm{E}+02$ $.3095025878 \mathrm{E}+02,0.7873444879 \mathrm{E}+06,0.2452286449 \mathrm{E}+05,0.2779502103 \mathrm{E}+02$, $0.5236545470 \mathrm{E}+04,-.7886372737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080424478 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080424478 \mathrm{E}+05$, |
| :--- | $0.1441899147 \mathrm{E}+08,0.8646775848 \mathrm{E}+07,0.1369532594 \mathrm{E}+08$, $0.2141451255 \mathrm{E}+05,-.1184612270 \mathrm{E}+05$,

$0.1801000000 \mathrm{E}+04,0.2168747131 \mathrm{E}+08,0.6543043548 \mathrm{E}+06,-.1980051074 \mathrm{E}+08$ $0.1218466130 \mathrm{E}+04,0.1520034803 \mathrm{E}+04,-.2444543869 \mathrm{E}+05,-.2772346593 \mathrm{E}+02$, $0.1447463830 \mathrm{E}+01,-.1368667791 \mathrm{E}+01,-.2326026066 \mathrm{E}+00,0.7707095805 \mathrm{E}+00$ $.5932139326 \mathrm{E}+00,-.6692860876 \mathrm{E}+00,0.3157042848 \mathrm{E}+00,0.6725971584 \mathrm{E}+00$, $0.7056572541 \mathrm{E}+00,0.5534776843 \mathrm{E}+00,0.4423915603 \mathrm{E}+00,0.3930653348 \mathrm{E}+02$, $.3101555353 \mathrm{E}+02,0.7873107339 \mathrm{E}+06,0.2452294106 \mathrm{E}+05,0.2779494498 \mathrm{E}+02$, $0.5240432694 \mathrm{E}+04,-.7886329357 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080419378 \mathrm{E}+05$ $0.1441741504 \mathrm{E}+08,0.8668184547 \mathrm{E}+07$,
$0.2140288012 \mathrm{E}+05,-.1186506852 \mathrm{E}+05$,
$0.1802000000 \mathrm{E}+04,0.2168867591 \mathrm{E}+08,0.6558251127 \mathrm{E}+06,-.1982495685 \mathrm{E}+08$ $0.1190741833 \mathrm{E}+04,0.1521480283 \mathrm{E}+04,-.2444679173 \mathrm{E}+05,-.2772512225 \mathrm{E}+02$, $0.1443494384 \mathrm{E}+01,-.1337405392 \mathrm{E}+01,-.2325463724 \mathrm{E}+00,0.7707265191 \mathrm{E}+00$, $.5932139728 \mathrm{E}+00,-.6693734553 \mathrm{E}+00,0.3156665601 \mathrm{E}+00,0.6725279177 \mathrm{E}+00$
$.7055929152 \mathrm{E}+00,0.5534756143 \mathrm{E}+00,0.4424967597 \mathrm{E}+00,0.3926601756 \mathrm{E}+02$ $.3108076854 \mathrm{E}+02,0.7872769801 \mathrm{E}+06,0.2452301764 \mathrm{E}+05,0.2779486883 \mathrm{E}+02$ $-.3108076854 \mathrm{E}+02,-.7872769801 \mathrm{E}+06,-.2452301764 \mathrm{E}+05,0.2779486883 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080414278 \mathrm{E}+05{ }^{\prime}$, $.1441582192 \mathrm{E}+08,0.8689581599 \mathrm{E}+07,0.1367159581 \mathrm{E}+08,-.1601456364 \mathrm{E}+04$, $0.1441582192 \mathrm{E}+08,0.8689581599 \mathrm{E}+07$,
$0.1803000000 \mathrm{E}+04,0.2168985279 \mathrm{E}+08,0.6573473141 \mathrm{E}+06,-.1984940431 \mathrm{E}+08$,,$~$ $0.1163015898 \mathrm{E}+04,0.1522921790 \mathrm{E}+04,-.2444811350 \mathrm{E}+05,-.2772674289 \mathrm{E}+02$, $0.1163015898 \mathrm{E}+04,0.1522921790 \mathrm{E}+04,-.2444811350 \mathrm{E}+05,-.2772674289 \mathrm{E}+02$,
$0.1439519857 \mathrm{E}+01,-.1306141366 \mathrm{E}+01,-.2324901761 \mathrm{E}+00,0.7707434685 \mathrm{E}+00$, $0.1439519857 \mathrm{E}+01,-.1306141366 \mathrm{E}+01,-.2324901761 \mathrm{E}+00,0.7707434685 \mathrm{E}+00$,,
$-.5932139781 \mathrm{E}+00,-.6694607151 \mathrm{E}+00,0.3156288693 \mathrm{E}+00,0.6724587480 \mathrm{E}+00$, $-.7055286450 \mathrm{E}+00,0.5534735067 \mathrm{E}+00,0.4426018622 \mathrm{E}+00,0.3922546002 \mathrm{E}+02$, $-.3114590394 \mathrm{E}+02,0.7872432269 \mathrm{E}+06,0.2452309423 \mathrm{E}+05,0.2779479257 \mathrm{E}+02$, $-.3114590394 \mathrm{E}+02,0.7872432269 \mathrm{E}+06,0.2452309423 \mathrm{E}+05,0.2779479257 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080409178 \mathrm{E}+05$, $0.1441421213 \mathrm{E}+08,0.8710966979 \mathrm{E}+07,0.1365970235 \mathrm{E}+08,-.1618137942 \mathrm{E}+04$, $0.1441421213 \mathrm{E}+08,0.8710966979 \mathrm{E}+07$,
$0.2137953431 \mathrm{E}+05,-.1190291111 \mathrm{E}+05$,
$0.2137953431 \mathrm{E}+05,-.1190291111 \mathrm{E}+05$,
$0.1804000000 \mathrm{E}+04,0.2169100195 \mathrm{E}+08,0.6588709549 \mathrm{E}+06,-.1987385307 \mathrm{E}+08$, $0.1804000000 \mathrm{E}+04,0.2169100195 \mathrm{E}+08,0.6588709549 \mathrm{E}+06,-.1987385307 \mathrm{E}+08$,
$0.1135288359 \mathrm{E}+04,0.1524359321 \mathrm{E}+04,-.2444940401 \mathrm{E}+05,-.2772832785 \mathrm{E}+02$, $0.1435540259 \mathrm{E}+01,-.1274875753 \mathrm{E}+01,-.2324339301 \mathrm{E}+00,0.7707604387 \mathrm{E}+00$ $-.5932139701 \mathrm{E}+00,-.6695479640 \mathrm{E}+00,0.3155912029 \mathrm{E}+00,0.6723895571 \mathrm{E}+00$, $0.7054643804 \mathrm{E}+00,0.5534713532 \mathrm{E}+00,0.4427069789 \mathrm{E}+00,0.3918486098 \mathrm{E}+02$,
$-.3121095985 \mathrm{E}+02,0.7872094746 \mathrm{E}+06,0.2452317083 \mathrm{E}+05,0.2779471621 \mathrm{E}+02$, $-.3121095985 \mathrm{E}+02,0.7872094746 \mathrm{E}+06,0.2452317083 \mathrm{E}+05,0.2779471621 \mathrm{E}+02$, $0.5252094281 \mathrm{E}+04,-.7885739115 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080404078 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080404078 \mathrm{E}+05$
$.1441258565 \mathrm{E}+08,0.8732340659 \mathrm{E}+07,0.1364778999 \mathrm{E}+08,-.1634819066 \mathrm{E}+04$ $0.1441258565 \mathrm{E}+08,0.8732340659 \mathrm{E}+07$,
$0.2136782095 \mathrm{E}+05,-.1192180782 \mathrm{E}+05$,
$0.2136782095 \mathrm{E}+05,-.1192180782 \mathrm{E}+05$,
$0.1805000000 \mathrm{E}+04,0.2169212337 \mathrm{E}+08,0.6603960314 \mathrm{E}+06,-.1989830311 \mathrm{E}+08$ $0.1107559254 \mathrm{E}+04,0.1525792869 \mathrm{E}+04,-.2445066325 \mathrm{E}+05,-.2772987711 \mathrm{E}+02$ $0.1431555597 \mathrm{E}+01,-.1243608593 \mathrm{E}+01,-.2323776838 \mathrm{E}+00,0.7707774103 \mathrm{E}+00$ $.5932139545 \mathrm{E}+00,-.6696351443 \mathrm{E}+00,0.3155535842 \mathrm{E}+00,0.6723203917 \mathrm{E}+00$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080398978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080398978 \mathrm{E}+05$
$1441094249 \mathrm{E}+08,0.8753702612 \mathrm{E}+07,0.1363585874 \mathrm{E}+08,-.1651499716 \mathrm{E}+04$ $0.1441094249 \mathrm{E}+08,0.8753702612 \mathrm{E}+07$,
$0.2135608066 \mathrm{E}+05,-.1194068811 \mathrm{E}+05$,
$0.1806000000 \mathrm{E}+04,0.2169321706 \mathrm{E}+08,0.6619225393 \mathrm{E}+06,-.1992275439 \mathrm{E}+08$ $0.1079828617 \mathrm{E}+04,0.1527222430 \mathrm{E}+04,-.2445189123 \mathrm{E}+05,-.2773139068 \mathrm{E}+02$, $0.1427565878 \mathrm{E}+01,-.1212339926 \mathrm{E}+01,-.2323214596 \mathrm{E}+00,0.7707943786 \mathrm{E}+00$ $.5932139287 \mathrm{E}+00,-.6697222222 \mathrm{E}+00,0.3155160251 \mathrm{E}+00,0.6722512796 \mathrm{E}+00$, $0.7053360082 \mathrm{E}+00,0.5534669491 \mathrm{E}+00,0.4429169807 \mathrm{E}+00,0.3910353880 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080393878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080393878 \mathrm{E}+05$
$1440928265 \mathrm{E}+08,0.8775052811 \mathrm{E}+07,0.1362390862 \mathrm{E}+08,-.1668179875 \mathrm{E}+04$ $0.2134431343 \mathrm{E}+05,-.1195955195 \mathrm{E}+05$,
$0.1807000000 \mathrm{E}+04,0.2169428303 \mathrm{E}+08,0.6634504749 \mathrm{E}+06,-.1994720688 \mathrm{E}+08$ $0.1052096484 \mathrm{E}+04,0.1528647999 \mathrm{E}+04,-.2445308793 \mathrm{E}+05,-.2773286856 \mathrm{E}+02$, $0.1423571111 \mathrm{E}+01,-.1181069793 \mathrm{E}+01,-.2322653177 \mathrm{E}+00,0.7708112914 \mathrm{E}+00$, $.5932139372 \mathrm{E}+00,-.6698091825 \mathrm{E}+00,0.3154785435 \mathrm{E}+00,0.6721822280 \mathrm{E}+00$, $0.7052719201 \mathrm{E}+00,0.5534647610 \mathrm{E}+00,0.4430217568 \mathrm{E}+00,0.3906281587 \mathrm{E}+02$, $-.3140565192 \mathrm{E}+02,0.7871082263 \mathrm{E}+06,0.2452340068 \mathrm{E}+05,0.2779448649 \mathrm{E}+02$, $0.5263755740 \mathrm{E}+04,-.7884457950 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $0.2133251929 \mathrm{E}+05,-.1197839931 \mathrm{E}+05$
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$0.7052079209 \mathrm{E}+00,0.5534625166 \mathrm{E}+00,0.4431264277 \mathrm{E}+00,0.3902205186 \mathrm{E}+02$, $.3147039114 \mathrm{E}+02,0.7870744809 \mathrm{E}+06,0.2452347732 \mathrm{E}+05,0.2779440971 \mathrm{E}+02$ $0.5267642865 \mathrm{E}+04,-.7883877189 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080383678 \mathrm{E}+05$ $0.1440591293 \mathrm{E}+08,0.8817717841 \mathrm{E}+07,0.1359995183 \mathrm{E}+08$, $0.1440591293 \mathrm{E}+08,0.8817717841 \mathrm{E}+07$,
$0.2132069826 \mathrm{E}+05,-.1199723018 \mathrm{E}+05$,
$0.1809000000 \mathrm{E}+04,0.2169633175 \mathrm{E}+08,0.6665106127 \mathrm{E}+06,-.1999611537 \mathrm{E}+08$, $0.9966278748 \mathrm{E}+03,0.1531487140 \mathrm{E}+04,-.2445538753 \mathrm{E}+05,-.2773571722 \mathrm{E}+02$ $0.1415566465 \mathrm{E}+01,-.1118525289 \mathrm{E}+01,-.2321529782 \mathrm{E}+00,0.7708451292 \mathrm{E}+00$ $0.7051439519 \mathrm{E}+00,0.5534602274 \mathrm{E}+00,0.4432310727 \mathrm{E}+00,0.3898124687 \mathrm{E}+02$ $.7051439519 \mathrm{E}+00,0.5534602274 \mathrm{E}+00,0.4432310727 \mathrm{E}+00,0.3898124687 \mathrm{E}+02$,
$. .3153505149 \mathrm{E}+02,0.7870407380 \mathrm{E}+06,0.2452355396 \mathrm{E}+05,0.2779433282 \mathrm{E}+02$, $.5271529974 \mathrm{E}+04,-.7883219516 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080378578 \mathrm{E}+05$,
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$0.1810000000 \mathrm{E}+04,0.2169731451 \mathrm{E}+08,0.6680428070 \mathrm{E}+06,-.2002057132 \mathrm{E}+08$, $0.9688914692 \mathrm{E}+03,0.1532900702 \mathrm{E}+04,-.2445649041 \mathrm{E}+05,-.2773708799 \mathrm{E}+02$, $0.1411556606 \mathrm{E}+01,-.1087251000 \mathrm{E}+01,-.2320966735 \mathrm{E}+00,0.7708620520 \mathrm{E}+00$, $-.5932139841 \mathrm{E}+00,-.6700696082 \mathrm{E}+00,0.3153665959 \mathrm{E}+00,0.6719751709 \mathrm{E}+00$, $0.7050800339 \mathrm{E}+00,0.5534578638 \mathrm{E}+00,0.4433356953 \mathrm{E}+00,0.3894040099 \mathrm{E}+02$, $-.3159963312 \mathrm{E}+02,0.7870069980 \mathrm{E}+06,0.2452363062 \mathrm{E}+05,0.2779425583 \mathrm{E}+02$,,
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$0.7050162296 \mathrm{E}+00,0.5534554856 \mathrm{E}+00,0.4434401217 \mathrm{E}+00,0.3889951435 \mathrm{E}+02$, $-.3166413614 \mathrm{E}+02,0.7869732612 \mathrm{E}+06,0.2452370728 \mathrm{E}+05,0.2779417873 \mathrm{E}+02$, $0.5279304151 \mathrm{E}+04,-.7881673296 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1440073326 \mathrm{E}+08,0.8881626560 \mathrm{E}+07,0.1356387551 \mathrm{E}+08,-.1751572613 \mathrm{E}+04$, $0.2128507393 \mathrm{E}+05,-.1205362351 \mathrm{E}+05$,
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$0.1439719676 \mathrm{E}+08,0.8924172842 \mathrm{E}+07,0.1353973074 \mathrm{E}+08,-.1784925595 \mathrm{E}+04$, $0.1439719676 \mathrm{E}+08,0.8924172842 \mathrm{E}+07$,
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$0.2126119020 \mathrm{E}+05,-.1209113607 \mathrm{E}+05$,
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$0.1395467092 \mathrm{E}+01,-.9621411961 \mathrm{E}+00,-.2318716778 \mathrm{E}+00,0.7709294215 \mathrm{E}+00$, $0.1395467092 \mathrm{E}+01,-.9621411961 \mathrm{E}+00,-.2318716778 \mathrm{E}+00,0.7709294215 \mathrm{E}+00$, $-.5042144616 \mathrm{E}+00,0.5534481094 \mathrm{E}+00,0.4437524748 \mathrm{E}+00,0.3877661082 \mathrm{E}+02$,,
0.7048254700 $0.7048254616 \mathrm{E}+00,0.5534481094 \mathrm{E}+00,0.4437524748 \mathrm{E}+00,0.3877661082 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080353078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080353078 \mathrm{E}+05$,,
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$0.1391432234 \mathrm{E}+01$, . $5932145233 \mathrm{E}+00$, $0.7047619739 \mathrm{E}+00$,' . 3192136472E+02, $0.5294852329 \mathrm{E}+04$, .9999000000E+09, $0.1439359356 \mathrm{E}+08$,
$0.2123719926 \mathrm{E}+05$, $0.2123719926 \mathrm{E}+05$, $0.1816000000 \mathrm{E}+04,0$
$0.8024458745 \mathrm{E}+03,0$ $0.8024458745 \mathrm{E}+03,0.1541262855 \mathrm{E}+08,0.6772654745 \mathrm{E}+06,-.2016732870 \mathrm{E}+08$, $0.1387392395 \mathrm{E}+01,-.8995792738 \mathrm{E}+00^{\prime},-.2446245093 \mathrm{E}+05,-.2774456259 \mathrm{E}+02$, $-.5932144790 \mathrm{E}+00,-.6705874906 \mathrm{E}+00,0.3151454660 \mathrm{E}+00,0.6715621734 \mathrm{E}+00$, $0.7046985657 \mathrm{E}+00,0.5534429530 \mathrm{E}+00,0.4439603915 \mathrm{E}+00,0.3869447316 \mathrm{E}+02$, $-.3198547662 \mathrm{E}+02,0.7868046369 \mathrm{E}+06,0.2452409067 \mathrm{E}+05,0.2779379164 \mathrm{E}+02$,
$0.5298739336 \mathrm{E}+04,-.7876459405 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080342878 \mathrm{E}+05$, $0.1439176695 \mathrm{E}+08,0.8987902433 \mathrm{E}+07,0.1350337308 \mathrm{E}+08,-.1834950187 \mathrm{E}+04$, $0.2122516363 \mathrm{E}+05,-.1214727993 \mathrm{E}+05$,
$0.1817000000 \mathrm{E}+04,0.2170341712 \mathrm{E}+08,0.6788074651 \mathrm{E}+06,-.2019179160 \mathrm{E}+08$, $0.7747007486 \mathrm{E}+03,0.1542683009 \mathrm{E}+04,-.2446333486 \mathrm{E}+05,-.2774568331 \mathrm{E}+02$, $0.1383347574 \mathrm{E}+01,-.8682967009 \mathrm{E}+00,-.2317032454 \mathrm{E}+00,0.7709803481 \mathrm{E}+00$, $.5932140499 \mathrm{E}+00,-.6706731182 \mathrm{E}+00,0.3151085766 \mathrm{E}+00,0.6714939713 \mathrm{E}+00$ $.3204951067 \mathrm{E}+02,0.7867709262 \mathrm{E}+06,0.2452416736 \mathrm{E}+05,0.2779371390 \mathrm{E}+02$, $0.5302626330 \mathrm{E}+04,-.7875185217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080337778 \mathrm{E}+05$, $0.1438992366 \mathrm{E}+08$, 0 $0.2121310126 \mathrm{E}+05$, $0.2121310126 \mathrm{E}+05,-.1216596111 \mathrm{E}+05$
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$0.1379297793 \mathrm{E}+01,-.8370131059 \mathrm{E}+00,-.2316472485 \mathrm{E}+00,0.7709975037 \mathrm{E}+00$, $.1379297793 \mathrm{E}+01,-.8370131059 \mathrm{E}+00,-.2316472485 \mathrm{E}+00,0.7709975037 \mathrm{E}+00$,,
$.5932136222 \mathrm{E}+00,-.6707587277 \mathrm{E}+00,0.3150717001 \mathrm{E}+00,0.6714257613 \mathrm{~F}+00$ $0.7045724104 \mathrm{E}+00,0.5534371447 \mathrm{E}+00,0.4441678122 \mathrm{E}+00,0.3861217490 \mathrm{E}+02$, $.3211346702 \mathrm{E}+02,0.7867372211 \mathrm{E}+06,0.2452424406 \mathrm{E}+05,0.2779363604 \mathrm{E}+02$, $-.3211346702 \mathrm{E}+02,0.7867372211 \mathrm{E}+06,0.2452424406 \mathrm{E}+05,0.2779363604 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080332678 \mathrm{E}+05$, $0.1438806370 \mathrm{E}+08,0.9030328626 \mathrm{E}+07,0.1347904116 \mathrm{E}+08,-1868296438 \mathrm{E}+04$ $0.2120101214 \mathrm{E}+05,-.1218462553 \mathrm{E}+05$,
$0.2120101214 \mathrm{E}+0,-.12184621103 \mathrm{E}+08,0.6818955924 \mathrm{E}+06,-.2024071996 \mathrm{E}+08$,,$~$ $0.1819000000 \mathrm{E}+04,0.2170491103 \mathrm{E}+08,0.6818955924 \mathrm{E}+06,-.2024071996 \mathrm{E}+08$,
$0.7192072239 \mathrm{E}+03,0.1545441603 \mathrm{E}+04,-.2446500889 \mathrm{E}+05,-.2774781756 \mathrm{E}+02$, $0.1375243066 \mathrm{E}+01,-.8057285283 \mathrm{E}+00,-.2315912029 \mathrm{E}+00,0.7710145449 \mathrm{E}+00$, $0.7045092831 \mathrm{E}+00,0.5534343210 \mathrm{E}+00,0.4442714512 \mathrm{E}+00,0.3857096580 \mathrm{E}+02$, $.7045092831 \mathrm{E}+00,0.5534343210 \mathrm{E}+00,0.4442714512 \mathrm{E}+00,0.3857096580 \mathrm{E}+02$,
$. .3217734577 \mathrm{E}+02,0.7867035218 \mathrm{E}+06,0.2452432076 \mathrm{E}+05,0.2779355809 \mathrm{E}+02$, $0.5310400271 \mathrm{E}+04,-.7872405170 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080327578 \mathrm{E}+05$,,
$0.1438618707 \mathrm{E}+08,0.9051523583 \mathrm{E}+07,0.1346684721 \mathrm{E}+08,-.1884968463 \mathrm{E}+04$,
$0.2118889631 \mathrm{E}+05,-.1220327316 \mathrm{E}+05$
$0.1820000000 \mathrm{E}+04,0.2170561636 \mathrm{E}+08,0.6834417210 \mathrm{E}+06,-.2026518537 \mathrm{E}+08$ $0.6914588966 \mathrm{E}+03,0.1546814817 \mathrm{E}+04,-.2446579898 \mathrm{E}+05,-.2774883107 \mathrm{E}+02$, $0.1371183400 \mathrm{E}+01,-.7744430091 \mathrm{E}+00,-.2315350712 \mathrm{E}+00,0.7710315241 \mathrm{E}+00$ $-.5932131991 \mathrm{E}+00,-.6709300795 \mathrm{E}+00,0.3149983214 \mathrm{E}+00,0.6712889735 \mathrm{E}+00$ $0.7044461223 \mathrm{E}+00,0.5534315191 \mathrm{E}+00,0.4443750830 \mathrm{E}+00,0.3852971685 \mathrm{E}+02$ $.3224114707 \mathrm{E}+02,0.7866698287 \mathrm{E}+06,0.2452439747 \mathrm{E}+05,0.2779348002 \mathrm{E}+02$ $0.5314287220 \mathrm{E}+04,-.7870899249 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080322478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080322478 \mathrm{E}+05$,
$.1438429376 \mathrm{E}+08,0.9072706410 \mathrm{E}+07,0.1345463462 \mathrm{E}+08,-.1901639729 \mathrm{E}+04$, $0.1438429376 \mathrm{E}+08,0.9072706410 \mathrm{E}+07,0.1345463462 \mathrm{E}+08$ $0.2117675378 \mathrm{E}+05,-.1222190398 \mathrm{E}+05$,
$0.1821000000 \mathrm{E}+04,0.2170629395 \mathrm{E}+08,0.6849892207 \mathrm{E}+06,-.2028965155 \mathrm{E}+08$ $0.6637095737 \mathrm{E}+03,0.1548183968 \mathrm{E}+04,-.2446655778 \mathrm{E}+05,-.2774980885 \mathrm{E}+02$, $0.1367118801 \mathrm{E}+01,-.7431565889 \mathrm{E}+00,-.2314788800 \mathrm{E}+00,0.7710484785 \mathrm{E}+00$,
$-.5932130915 \mathrm{E}+00,-.6710157657 \mathrm{E}+00,0.3149617714 \mathrm{E}+00,0.6712204740 \mathrm{E}+00$, $.5932130915 \mathrm{E}+00,-.6710157657 \mathrm{E}+00,0.3149617714 \mathrm{E}+00,0.6712204740 \mathrm{E}+00$,
$.7043829713 \mathrm{E}+00,0.5534287004 \mathrm{E}+00,0.4444786871 \mathrm{E}+00,0.3848842816 \mathrm{E}+02$, $0.7043829713 \mathrm{E}+00,0.5534287004 \mathrm{E}+00,0.4444786871 \mathrm{E}+00,0.3848842816 \mathrm{E}+02$, $.3230487104 \mathrm{E}+02,0.7866361421 \mathrm{E}+06,0.2452447417 \mathrm{E}+05,0.2779340186 \mathrm{E}+02$ $0.5318174154 \mathrm{E}+04,-.7869316022 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1438238379 \mathrm{E}+08,0.9093877081 \mathrm{E}+07,0.1344240341 \mathrm{E}+08,-.1918310217 \mathrm{E}+04$, $0.2116458456 \mathrm{E}+05,-.1224051795 \mathrm{E}+05$,
$0.1822000000 \mathrm{E}+04,0.2170694378 \mathrm{E}+08,0.6865380876 \mathrm{E}+06,-.2031411847 \mathrm{E}+08$ $0.6359592908 \mathrm{E}+03,0.1549549053 \mathrm{E}+04,-.2446728529 \mathrm{E}+05,-.2775075088 \mathrm{E}+02$, $0.1363049278 \mathrm{E}+01,-.7118693080 \mathrm{E}+00,-.2314226753 \mathrm{E}+00,0.7710653817 \mathrm{E}+00$, $-.5932130499 \mathrm{E}+00,-.6711013730 \mathrm{E}+00,0.3149253487 \mathrm{E}+00,0.6711519738 \mathrm{E}+00$, $0.7043198794 \mathrm{E}+00,0.5534258775 \mathrm{E}+00,0.4445821696 \mathrm{E}+00,0.3844709983 \mathrm{E}+02$ $-.3236851781 \mathrm{E}+02,0.7866024623 \mathrm{E}+06,0.2452455088 \mathrm{E}+05,0.2779332358 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080312278 \mathrm{E}+05$ $.1438045714 \mathrm{E}+08,0.9115035570 \mathrm{E}+07,0.1343015359 \mathrm{E}+08,-.1934979909 \mathrm{E}+04$, $0.2115238867 \mathrm{E}+05,-.1225911507 \mathrm{E}+05$,'
$0.1823000000 \mathrm{E}+04,0.2170756586 \mathrm{E}+08,0.6880883175 \mathrm{E}+06,-.2033858611 \mathrm{E}+08$, $0.1823000000 \mathrm{E}+04,0.2170756586 \mathrm{E}+08,0.6880883175 \mathrm{E}+06,-.2033858611 \mathrm{E}+08$,

$0.6082080838 \mathrm{E}+03,0.1550910065 \mathrm{E}+04,-.2446798151 \mathrm{E}+05,-.2775165717 \mathrm{E}+02$, | $0.6082080838 E+03$, |
| :--- |
| $0.1358974836 E+01,-.6805812067 E+00,-.2313664731 E+00, ~$ | $.5932130508 \mathrm{E}+00,-.6711869038 \mathrm{E}+00,0.3148890222 \mathrm{E}+00,0.6710834850 \mathrm{E}+00$, $-.5932130508 \mathrm{E}+00,-.6711869038 \mathrm{E}+00,0.3148890222 \mathrm{E}+00,0.6710834850 \mathrm{E}+00$,

$0.7042568390 \mathrm{E}+00,0.5534230500 \mathrm{E}+00,0.4446855434 \mathrm{E}+00,0.3840573196 \mathrm{E}+02$, $.7042568390 \mathrm{E}+00,0.5534230500 \mathrm{E}+00,0.4446855434 \mathrm{E}+00,0.3840573196 \mathrm{E}+02$,,
$. .3243208750 \mathrm{E}+02,0.7865687897 \mathrm{E}+06,0.2452462759 \mathrm{E}+05,0.2779324520 \mathrm{E}+02$, $-.3243208750 \mathrm{E}+02,0.7865687897 \mathrm{E}+06,0.2452462759 \mathrm{E}+05,0.2779324520 \mathrm{E}+02$,
$0.5325947977 \mathrm{E}+04,-.7865917530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5325947977 \mathrm{E}+04,-.7865917530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080307178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080307178 \mathrm{E}+05$,,$~$ $0.1437851383 \mathrm{E}+08,0.9136181850 \mathrm{E}+07$,
$0.2114016613 \mathrm{E}+05,-.1227769529 \mathrm{E}+05$,
$0.2114016613 \mathrm{E}+05,-.1227769529 \mathrm{E}+05$,
$0.1824000000 \mathrm{E}+04,0.2170816020 \mathrm{E}+08,0.6896399063 \mathrm{E}+06,-.2036305443 \mathrm{E}+08$,
$0.1824000000 \mathrm{E}+04,0.2170816020 \mathrm{E}+08,0.6896399063 \mathrm{E}+06,-.2036305443 \mathrm{E}+08$,
$0.5804559884 \mathrm{E}+03,0.1552267001 \mathrm{E}+04,-.2446864645 \mathrm{E}+05,-.2775252770 \mathrm{E}+02$, $0.5804559884 \mathrm{E}+03,0.1552267001 \mathrm{E}+04,-.2446864645 \mathrm{E}+05,-.2775252770 \mathrm{E}+02$,
$0.1354895483 \mathrm{E}+01,-.6492923259 \mathrm{E}+00,-.2313102688 \mathrm{E}+00,0.7710990985 \mathrm{E}+00$ $.1354895483 \mathrm{E}+01,-.6492923259 \mathrm{E}+00,-.2313102688 \mathrm{E}+00,0.7710990985 \mathrm{E}+00$,
$.5932130645 \mathrm{E}+00,-.6712723943 \mathrm{E}+00,0.3148527401 \mathrm{E}+00,0.6710149959 \mathrm{E}+00$, $-.7041938172 \mathrm{E}+00,0.5534202132 \mathrm{E}+00,0.4447888662 \mathrm{E}+00,0.3836432465 \mathrm{E}+02$, $0.7041938172 \mathrm{E}+00,0.5534202132 \mathrm{E}+00,0.4447888662 \mathrm{E}+00,0.3836432465 \mathrm{E}+02$,
$-.3249558025 \mathrm{E}+02,0.7865351246 \mathrm{E}+06,0.2452470430 \mathrm{E}+05,0.2779316672 \mathrm{E}+02$, $.3249558025 \mathrm{E}+02,0.7865351246 \mathrm{E}+06,0.2452470430 \mathrm{E}+05,0.2779316672 \mathrm{E}+02$,,$~$ $.5329834866 \mathrm{E}+04,-.7864102207 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080302078 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080302078 \mathrm{E}+05$
$.1437655385 \mathrm{E}+08,0.9157315894 \mathrm{E}+07,0.1340559821 \mathrm{E}+08,-.1968316824 \mathrm{E}+04$ $0.1437655385 \mathrm{E}+08,0.9157315894 \mathrm{E}+07$,
$0.2112791695 \mathrm{E}+05,-.1229625859 \mathrm{E}+05$,
$0.2112791695 \mathrm{E}+05,-.1229625859 \mathrm{E}+05$,
$0.1825000000 \mathrm{E}+04,0.2170872678 \mathrm{E}+08,0.6911928501 \mathrm{E}+06,-.2038752339 \mathrm{E}+08$ $0.5527030403 \mathrm{E}+03,0.1553619855 \mathrm{E}+04,-.2446928010 \mathrm{E}+05,-.2775336248 \mathrm{E}+02$ $0.1350811227 \mathrm{E}+01,-.6180027064 \mathrm{E}+00,-.2312540393 \mathrm{E}+00,0.7711159964 \mathrm{E}+00$ $-.5932130220 \mathrm{E}+00,-.6713578590 \mathrm{E}+00,0.3148164437 \mathrm{E}+00,0.6709465194 \mathrm{E}+00$,,
$0.7041308078 \mathrm{E}+00,0.5534173171 \mathrm{E}+00,0.4448922101 \mathrm{E}+00,0.3832287800 \mathrm{E}+02$, $0.7041308078 \mathrm{E}+00,0.5534173171 \mathrm{E}+00,0.4448922101 \mathrm{E}+00,0.3832287800 \mathrm{E}+02$,
$-.3255899618 \mathrm{E}+02,0.7865014673 \mathrm{E}+06,0.2452478102 \mathrm{E}+05,0.2779308812 \mathrm{E}+02$, $0.5333721740 \mathrm{E}+04,-.7862209458 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080296978 \mathrm{E}+05$,
$0.1437457720 \mathrm{E}+08,0.9178437675 \mathrm{E}+07,0.1339329267 \mathrm{E}+08,-.1984984010 \mathrm{E}+04$, $0.1437457720 \mathrm{E}+08,0.9178437675 \mathrm{E}+07,0$
$0.2111564115 \mathrm{E}+05,-.1231480496 \mathrm{E}+05$,
$0.1826000000 \mathrm{E}+04,0.2170926560 \mathrm{E}+08,0.6927471447 \mathrm{E}+06,-.2041199298 \mathrm{E}+08$ $0.5249492754 \mathrm{E}+03,0.1554968622 \mathrm{E}+04,-.2446988246 \mathrm{E}+05,-.2775416150 \mathrm{E}+02$ $0.1346722077 \mathrm{E}+01,-.5867123885 \mathrm{E}+00,-.2311977816 \mathrm{E}+00,0.7711329048 \mathrm{E}+00$ $.5932129710 \mathrm{E}+00,-.6714432496 \mathrm{E}+00,0.3147802141 \mathrm{E}+00,0.6708780659 \mathrm{E}+00$,
$0.7040678578 \mathrm{E}+00,0.5534143655 \mathrm{E}+00,0.4449954963 \mathrm{E}+00,0.3828139212 \mathrm{E}+02$, $.3262233543 \mathrm{E}+02,0.7864678182 \mathrm{E}+06,0.2452485773 \mathrm{E}+05,0.2779300941 \mathrm{E}+02$, $0.5337608599 \mathrm{E}+04,-.7860239256 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080291878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080291878 \mathrm{E}+05$,
$.1437258388 \mathrm{E}+08,0.9199547167 \mathrm{E}+07,0.1338096860 \mathrm{E}+08,-.2001650323 \mathrm{E}+04$, $0.2110333875 \mathrm{E}+05,-.1233333435 \mathrm{E}+05$,
$0.1827000000 \mathrm{E}+04,0.2170977667 \mathrm{E}+08,0.6943027860 \mathrm{E}+06,-.2043646315 \mathrm{E}+08$ $0.4971947292 \mathrm{E}+03,0.1556313297 \mathrm{E}+04,-.2447045352 \mathrm{E}+05,-.2775492476 \mathrm{E}+02$, $0.1342628042 \mathrm{E}+01,-.5554214116 \mathrm{E}+00,-.2311415526 \mathrm{E}+00,0.7711497324 \mathrm{E}+00$, $. .5932130081 \mathrm{E}+00,-.6715284928 \mathrm{E}+00,0.3147441617 \mathrm{E}+00,0.6708096571 \mathrm{E}+00$, $0.7040050184 \mathrm{E}+00,0.5534114229 \mathrm{E}+00,0.4450985633 \mathrm{E}+00,0.3823986711 \mathrm{E}+02$, $.3268559811 \mathrm{E}+02,0.7864341776 \mathrm{E}+06,0.2452493444 \mathrm{E}+05,0.2779293060 \mathrm{E}+02$, $0.5341495443 \mathrm{E}+04,-.7858191571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080286778 \mathrm{E}+05$ $0.1437057390 \mathrm{E}+08,0.9220644344 \mathrm{E}+07$,
$0.2109100976 \mathrm{E}+05,-.1235184675 \mathrm{E}+05$,
$0.1828000000 \mathrm{E}+04,0.2171025999 \mathrm{E}+08,0.6958597699 \mathrm{E}+06,-.2046093387 \mathrm{E}+08$,
$0.4694394378 \mathrm{E}+03,0.1557653876 \mathrm{E}+04,-.2447099330 \mathrm{E}+05,-.2775565226 \mathrm{E}+02$,
$0.1338529128 \mathrm{E}+01,-.5241298173 \mathrm{E}+00,-.2310853068 \mathrm{E}+00,0.7711665756 \mathrm{E}+00$, $.5932130256 \mathrm{E}+00,-.6716136284 \mathrm{E}+00,0.3147081866 \mathrm{E}+00,0.6707412999 \mathrm{E}+00$, $0.7039422669 \mathrm{E}+00,0.5534084116 \mathrm{E}+00,0.4452015440 \mathrm{E}+00,0.3819830306 \mathrm{E}+02$, $-.3274878438 \mathrm{E}+02,0.7864005458 \mathrm{E}+06,0.2452501115 \mathrm{E}+05,0.2779285169 \mathrm{E}+02$ $0.5345382272 \mathrm{E}+04,-.7856066377 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080281678 \mathrm{E}+05{ }^{\prime}$, $.1436854725 \mathrm{E}+08,0.9241729178 \mathrm{E}+07,0.1335626491 \mathrm{E}+08,-.2034980252 \mathrm{E}+04$, $0.2107865420 \mathrm{E}+05,-.1237034213 \mathrm{E}+05$,
$0.1829000000 \mathrm{E}+04,0.2171071555 \mathrm{E}+08,0.6974180924 \mathrm{E}+06,-.2048540512 \mathrm{E}+08$, $0.4416834366 \mathrm{E}+03,0.1558990354 \mathrm{E}+04,-.2447150178 \mathrm{E}+05,-.2775634400 \mathrm{E}+02$, $0.1334425345 \mathrm{E}+01,-.4928376458 \mathrm{E}+00,-.2310290481 \mathrm{E}+00,-0.7711834265 \mathrm{E}+00$, $0.1334425345 \mathrm{E}+01,-.4928376458 \mathrm{E}+00,-.2310290481 \mathrm{E}+00,0.7711834265 \mathrm{E}+00$,,
$-.5932130322 \mathrm{E}+00,-.6716987326 \mathrm{E}+00,0.3146722342 \mathrm{E}+00,0.6706729438 \mathrm{E}+00$, $0.7038795291 \mathrm{E}+00,0.5534053737 \mathrm{E}+00,0.4453045035 \mathrm{E}+00,0.3815670007 \mathrm{E}+02$, $.7038795291 \mathrm{E}+00,0.5534053737 \mathrm{E}+00,0.4453045035 \mathrm{E}+00,0.3815670007 \mathrm{E}+02$,,$~$
$. .3281189434 \mathrm{E}+02,0.7863669232 \mathrm{E}+06,0.2452508786 \mathrm{E}+05,0.2779277266 \mathrm{E}+02$, $0.5349269085 \mathrm{E}+04,-.7853863644 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080276578 \mathrm{E}+05$
$0.1436650394 \mathrm{E}+08,0.9262801643 \mathrm{E}+07,0.1334388533 \mathrm{E}+08,-.2051643831 \mathrm{E}+04$
$0.2106627209 \mathrm{E}+05,-.1238882046 \mathrm{E}+05$,
$0.1830000000 \mathrm{E}+04,0.2171114336 \mathrm{E}+08,0.6989777493 \mathrm{E}+06,-.2050987687 \mathrm{E}+08$, $0.4139267617 \mathrm{E}+03,0.1560322725 \mathrm{E}+04,-.2447197897 \mathrm{E}+05,-.2775699997 \mathrm{E}+02$, $0.1330316701 \mathrm{E}+01,-.4615449372 \mathrm{E}+00,-.2309727829 \mathrm{E}+00,0.7712002423 \mathrm{E}+00$, $-.5932130814 \mathrm{E}+00,-.6717837384 \mathrm{E}+00,0.3146364003 \mathrm{E}+00,0.6706046111 \mathrm{E}+00$,, $0.7038168671 \mathrm{E}+00,0.5534023147 \mathrm{E}+00,0.4454073368 \mathrm{E}+00,0.3811505825 \mathrm{E}+02$, $.3287492813 \mathrm{E}+02,0.7863333100 \mathrm{E}+06,0.2452516457 \mathrm{E}+05,0.2779269353 \mathrm{E}+02$, $0.5353155883 \mathrm{E}+04,-.7851583345 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080271478 \mathrm{E}+05$,,
$0.1436444396 \mathrm{E}+08,0.9283861713 \mathrm{E}+07,0.1333148728 \mathrm{E}+08,-.2068306460 \mathrm{E}+04$, $0.1436444396 \mathrm{E}+08,0.9283861713 \mathrm{E}+07,0.1333148728 \mathrm{E}+08$, $0.2105386344 \mathrm{E}+05,-.1240728172 \mathrm{E}+05$,
$0.1831000000 \mathrm{E}+04,0.2171154341 \mathrm{E}+08,0.7005387365 \mathrm{E}+06,-.2053434907 \mathrm{E}+08$, $0.3861694486 \mathrm{E}+03,0.1561650986 \mathrm{E}+04,-.2447242487 \mathrm{E}+05,-.2775762017 \mathrm{E}+02$, $0.1326203206 \mathrm{E}+01,-.4302517314 \mathrm{E}+00,-.2309165150 \mathrm{E}+00,0.7712169480 \mathrm{E}+00$, $-.5932132688 \mathrm{E}+00,-.6718684966 \mathrm{E}+00,0.3146008833 \mathrm{E}+00,0.6705363580 \mathrm{E}+00$,
$0.7037544219 \mathrm{E}+00,0.5533992261 \mathrm{E}+00,0.4455098318 \mathrm{E}+00,0.3807337770 \mathrm{E}+02$, $0.7037544219 \mathrm{E}+00,0.5533992261 \mathrm{E}+00,0.4455098318 \mathrm{E}+00,0.3807337770 \mathrm{E}+02$,
$-.3293788588 \mathrm{E}+02,0.7862997067 \mathrm{E}+06,0.2452524128 \mathrm{E}+05,0.2779261429 \mathrm{E}+02$, $.3293788588 \mathrm{E}+02,0.7862997067 \mathrm{E}+06,0.2452524128 \mathrm{E}+05,0.2779261429 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080266378 \mathrm{E}+05$, $0.1436236732 \mathrm{E}+08,0.9304909361 \mathrm{E}+07,0.1331907077 \mathrm{E}+08,-.2084968121 \mathrm{E}+04$, $0.2104142828 \mathrm{E}+05,-.1242572589 \mathrm{E}+05$,
$0.1832000000 \mathrm{E}+04,0.2171191570 \mathrm{E}+08,0.7021010499 \mathrm{E}+06,-.2055882171 \mathrm{E}+08$, $0.3584115333 \mathrm{E}+03,0.1562975130 \mathrm{E}+04,-.2447283948 \mathrm{E}+05,-.2775820460 \mathrm{E}+02$, $0.1322084864 \mathrm{E}+01,-.3989580700 \mathrm{E}+00,-.2308602767 \mathrm{E}+00,0.7712336741 \mathrm{E}+00$, $.5932134123 \mathrm{E}+00,-.6719531714 \mathrm{E}+00,0.3145653779 \mathrm{E}+00,0.6704681637 \mathrm{E}+00$ $-.3300076772 \mathrm{E}+02,0.7862661135 \mathrm{E}+06,0.2452531798 \mathrm{E}+05,0.2779253494 \mathrm{E}+02$, $0.5360929434 \mathrm{E}+04,-.7846789944 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080261278 \mathrm{E}+05$, $0.1436027403 \mathrm{E}+08,0.9325944561 \mathrm{E}+07,0.1330663583 \mathrm{E}+08,-.2101628794 \mathrm{E}+04$ $0.2102896661 \mathrm{E}+05,-.1244415293 \mathrm{E}+05$,
$0.1833000000 \mathrm{E}+04,0.2171226023 \mathrm{E}+08,0.7036646853 \mathrm{E}+06,-.2058329474 \mathrm{E}+08$,,$~$ $0.1833000000 \mathrm{E}+04,0.2171226023 \mathrm{E}+08,0.7036646853 \mathrm{E}+06,-.2058329474 \mathrm{E}+08$,
$0.3306530514 \mathrm{E}+03,0.1564295154 \mathrm{E}+04,-.2447322279 \mathrm{E}+05,-.2775875325 \mathrm{E}+02$, $0.3306530514 \mathrm{E}+03,-1564295154 \mathrm{E}+04,-.244732279 \mathrm{E}+05,-.277585$
$0.1317961686 \mathrm{E}+01,-.3676639936+00,-.2308040024 \mathrm{E}+00,0.7712504361 \mathrm{E}+00$, $.1317961686 \mathrm{E}+01,-.3676639936 \mathrm{E}+00,-.2308040024 \mathrm{E}+00,0.7712504361 \mathrm{E}+00$,
$-.5932135174 \mathrm{E}+00,-.6720377598 \mathrm{E}+00,0.3145299274 \mathrm{E}+00,0.6704000106 \mathrm{E}+00$, $0.7036297051 \mathrm{E}+00,0.5533928890 \mathrm{E}+00,0.4457146492 \mathrm{E}+00,0.3798990079 \mathrm{E}+02$, $.3306357379 \mathrm{E}+02,0.7862325308 \mathrm{E}+06,0.2452539468 \mathrm{E}+05,0.2779245548 \mathrm{E}+02$, $0.5364816187 \mathrm{E}+04,-.7844276789 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080256178 \mathrm{E}+05$, $0.2101647845 \mathrm{E}+05,-.1246256282 \mathrm{E}+05$,
$0.2101647845 \mathrm{E}+05,-.1246256282 \mathrm{E}+05$,
$0.1834000000 \mathrm{E}+04,0.2171257700 \mathrm{E}+08,0.7052296388 \mathrm{E}+06,-.2060776814 \mathrm{E}+08$, $0.1834000000 \mathrm{E}+04,0.2171257700 \mathrm{E}+08,0.7052296388 \mathrm{E}+06,-.2060776814 \mathrm{E}+08$,
$0.3028940387 \mathrm{E}+03,0.1565611052 \mathrm{E}+04,-.2447357481 \mathrm{E}+05,-.2775926612 \mathrm{E}+02$, $0.3028940387 \mathrm{E}+03,0.1565611052 \mathrm{E}+\odot 4,-.2447357481 \mathrm{E}+05,-.2775926612 \mathrm{E}+02$,
$0.1313833677 \mathrm{E}+01,-.3363695427 \mathrm{E}+00,-.2307477091 \mathrm{E}+00,0.7712672322 \mathrm{E}+00$, $0.7035674190 \mathrm{E}+00,0.5533896200 \mathrm{E}+00,0.4458170200 \mathrm{E}+00,0.3794810463 \mathrm{E}+02$, $. .3312630420 \mathrm{E}+02,0.7861989590 \mathrm{E}+06,0.2452547138 \mathrm{E}+05,0.2779237592 \mathrm{E}+02$, $0.5368702924 \mathrm{E}+04,-.7841685963 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080251078 \mathrm{E}+05$ $0.1435603745 \mathrm{E}+08,0.9367977509 \mathrm{E}+07,0.1328171071 \mathrm{E}+08,-.2134947101 \mathrm{E}+04$ $0.2100396382 \mathrm{E}+05,-.1248095554 \mathrm{E}+05$
$0.1835000000 \mathrm{E}+04,0.2171286602 \mathrm{E}+08,0.7067959061 \mathrm{E}+06,-.2063224188 \mathrm{E}+08$, $0.2751345310 \mathrm{E}+03,0.1566922819 \mathrm{E}+04,-.2447389553 \mathrm{E}+05,-.2775974322 \mathrm{E}+02$, $0.1309700847 \mathrm{E}+01,-.3050747574 \mathrm{E}+00,-.2306914481 \mathrm{E}+00,0.7712840125 \mathrm{E}+00$,, $.5932136444 \mathrm{E}+00,-.6722068271 \mathrm{E}+00,0.3144590447 \mathrm{E}+00,0.6702637472 \mathrm{E}+00$,,
$0.7035051082 \mathrm{E}+00,0.5533863761 \mathrm{E}+00,0.4459193665 \mathrm{E}+00,0.3790627014 \mathrm{E}+02$, $.3318895909 \mathrm{E}+02,0.7861653983 \mathrm{E}+06,0.2452554808 \mathrm{E}+05,0.2779229624 \mathrm{E}+02$, $0.5372589645 \mathrm{E}+04,-.7839017439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080245978 \mathrm{E}+05$, $0.1435389417 \mathrm{E}+08$, 0.2099142274E+05, $0.1836000000 \mathrm{E}+04,0.2171312727 \mathrm{E}+08,0.7083634831 \mathrm{E}+06,-.2065671592 \mathrm{E}+08$, $0.2473745642 \mathrm{E}+03,0.1568230452 \mathrm{E}+04,-.2447418495 \mathrm{E}+05,-.2776018453 \mathrm{E}+02$,
$0.1305563204 \mathrm{E}+01,-.2737796782 \mathrm{E}+00,-.2306352099 \mathrm{E}+00,0.7713007894 \mathrm{E}+00$, $0.1305563204 \mathrm{E}+01,-.2737796782 \mathrm{E}+00,-.2306352099 \mathrm{E}+00,0.7713007894 \mathrm{E}+00$, $-.5932136986 \mathrm{E}+00,-.6722912924 \mathrm{E}+00,0.3144236285 \mathrm{E}+00,0.6701956431 \mathrm{E}+00$, $0.7034428322 \mathrm{E}+00,0.5533831169 \mathrm{E}+00,0.4460216450 \mathrm{E}+00,0.3786439741 \mathrm{E}+02$, $-.3325153859 \mathrm{E}+02,0.7861318490 \mathrm{E}+06,0.2452562477 \mathrm{E}+05,0.2779221646 \mathrm{E}+02$,,$~$ $0.5376476352 \mathrm{E}+04,-.7836271193 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080240878 \mathrm{E}+05$, $0.1435173424 \mathrm{E}+08,0.9409960346 \mathrm{E}+07,0.1325671206 \mathrm{E}+08,-.2168261228 \mathrm{E}+04$, $0.2097885523 E+05,-.1251768935 E+05$,
$0.1837000000 \mathrm{E}+04,0.2171336077 \mathrm{E}+08,0.7099323656 \mathrm{E}+06,-.2068119024 \mathrm{E}+08$, $0.2196141739 \mathrm{E}+03,0.1569533944 \mathrm{E}+04,-.2447444309 \mathrm{E}+05,-.2776059005 \mathrm{E}+02$, $0.1301420758 \mathrm{E}+01,-.2424843464 \mathrm{E}+00,-.2305788746 \mathrm{E}+00,0.7713176292 \mathrm{E}+00$, $-.5932137031 \mathrm{E}+00,-.6723756317 \mathrm{E}+00,0.3143883222 \mathrm{E}+00,0.6701275943 \mathrm{E}+00$, $0.7033806881 \mathrm{E}+00,0.5533797049 \mathrm{E}+00,0.4461238727 \mathrm{E}+00,0.3782248654 \mathrm{E}+02$, $.3331404284 \mathrm{E}+02,0.7860983116 \mathrm{E}+06,0.2452570145 \mathrm{E}+05,0.2779213656 \mathrm{E}+02$, $0.5380363042 \mathrm{E}+04,-.7833447198 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080235778 \mathrm{E}+05$, $0.1434955765 \mathrm{E}+08,0.9430932906 \mathrm{E}+07,0.1324418520 \mathrm{E}+08,-.2184916677 \mathrm{E}+04$, $0.2096626129 \mathrm{E}+05,-.1253603039 \mathrm{E}+05$
$0.1838000000 \mathrm{E}+04,0.2171356650 \mathrm{E}+08,0.7115025496 \mathrm{E}+06,-.2070566480 \mathrm{E}+08$, $0.1918533960 \mathrm{E}+03,0.1570833292 \mathrm{E}+04,-.2447466992 \mathrm{E}+05,-.2776095979 \mathrm{E}+02$, $0.1297273515 \mathrm{E}+01,-.2111888015 \mathrm{E}+00,-.2305226128 \mathrm{E}+00,-0.7713344453 \mathrm{E}+00$, $-.5932137039 \mathrm{E}+00,-.6724599135 \mathrm{E}+00,-0.3143530180 \mathrm{E}+00,0.6700595830 \mathrm{E}+00$,,$~$ $0.7033185549 \mathrm{E}+00,0.5533763218 \mathrm{E}+00,0.4462260154 \mathrm{E}+00,0.3778053763 \mathrm{E}+02$, $-.3337647195 \mathrm{E}+02,0.7860647864 \mathrm{E}+06,0.2452577813 \mathrm{E}+05,0.2779205656 \mathrm{E}+02$, $-.5384249717 \mathrm{E}+04,-.7830545431 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, ${ }^{-}$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080230678 \mathrm{E}+05{ }^{\prime}$, $-.993736441 \mathrm{E}+08,0.9451892859 \mathrm{E}+07,0.1323164000 \mathrm{E}+08,-.2201571023 \mathrm{E}+04$,,$~$ $0.2095364096 \mathrm{E}+05,-.1255435416 \mathrm{E}+05$
$0.2095364096 \mathrm{E}+05,-.1255435416 \mathrm{E}+05$,
$0.1839000000 \mathrm{E}+04,0.2171374447 \mathrm{E}+08,0.7130740308 \mathrm{E}+06,-.2073013957 \mathrm{E}+08$, $0.1839000000 \mathrm{E}+04,0.21713128497 \mathrm{E}+08,-.7130740308 \mathrm{E}+06,-.2073013957 \mathrm{E}+08$,
$0.1640922663 \mathrm{E}+03,0.157212849486546 \mathrm{E}+05,-.2776129374 \mathrm{E}+02$, $0.1640922663 \mathrm{E}+03,0.1572128490 \mathrm{E}+04,-.2447486546 \mathrm{E}+05,-.2776129374 \mathrm{E}+02$,
$0.1293121483 \mathrm{E}+01,-.1798930840 \mathrm{E}+00,-.2304663912 \mathrm{E}+00,0.7713512310 \mathrm{E}+00$, $-.5932137228 \mathrm{E}+00,-.6725440744 \mathrm{E}+00,0.3143178031 \mathrm{E}+00,0.6699916318 \mathrm{E}+00$, $0.7032565041 \mathrm{E}+00,0.5533729277 \mathrm{E}+00,0.4463280099 \mathrm{E}+00,0.3773855078 \mathrm{E}+02$, $-.3343882607 \mathrm{E}+02,-.7827565867 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5388136377 \mathrm{E}+04,-.7827565867 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080225578 \mathrm{E}+05$, $0.1434515451 \mathrm{E}+08,0.9472840179 \mathrm{E}+07,0.1321907649 \mathrm{E}+08,-.2218224249 \mathrm{E}+04$, $0.2094099424 \mathrm{E}+05,-.1257266063 \mathrm{E}+05$
$0.1840000000 \mathrm{E}+04,0.2171389468 \mathrm{E}+08,0.7146468052 \mathrm{E}+06,-.2075461452 \mathrm{E}+08$,
$0.1363308205 \mathrm{E}+03,0.1573419533 \mathrm{E}+04,-.2447502971 \mathrm{E}+05,-.2776159190 \mathrm{E}+02$ $0.1288964672 \mathrm{E}+01,-.1485972346 \mathrm{E}+00,-.2304101960 \mathrm{E}+00,0.7713680002 \mathrm{E}+00$ $.5932137472 \mathrm{E}+00,-.6726281835 \mathrm{E}+00,0.3142826197 \mathrm{E}+00,0.6699236984 \mathrm{E}+00$ $0.7031944740 \mathrm{E}+00,0.5533695359 \mathrm{E}+00,0.4464299368 \mathrm{E}+00,0.3769652608 \mathrm{E}+02$ $.3350110532 \mathrm{E}+02,0.7859977736 \mathrm{E}+06,0.2452593147 \mathrm{E}+05,0.2779189622 \mathrm{E}+02$, $0.5392023021 \mathrm{E}+04,-.7824508483 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080220478 \mathrm{E}+05$, $0.1434292796 \mathrm{E}+08,0.9493774839 \mathrm{E}+07,0.1320649469 \mathrm{E}+08$
$0.2092832115 \mathrm{E}+05,-.1259094976 \mathrm{E}+05$, $0.2092832115 \mathrm{E}+05,-.1259094976 \mathrm{E}+05$,
$0.1841000000 \mathrm{E}+04,0.2171401713 \mathrm{E}+08,0.7162208685 \mathrm{E}+06,-.2077908962 \mathrm{E}+08$ $0.1085690944 \mathrm{E}+03,0.1574706417 \mathrm{E}+04,-.2447516266 \mathrm{E}+05,-.2776185426 \mathrm{E}+02$ $0.1284803092 \mathrm{E}+01,-.1173012945 \mathrm{E}+00,-.2303539238 \mathrm{E}+00,0.7713848102 \mathrm{E}+00$ $.5932137425 \mathrm{E}+00,-.6727122209 \mathrm{E}+00,0.3142475105 \mathrm{E}+00,0.6698557830 \mathrm{E}+00$, $0.7031325179 \mathrm{E}+00,0.5533660422 \mathrm{E}+00,0.4465318418 \mathrm{E}+00,0.3765446364 \mathrm{E}+02$, $.3356330983 \mathrm{E}+02,0.7859642868 \mathrm{E}+06,0.2452600813 \mathrm{E}+05,0.2779181589 \mathrm{E}+02$, $0.5395909649 \mathrm{E}+04,-.7821373255 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080215378 \mathrm{E}+05$
$.1434068476 \mathrm{E}+08,0.9514696813 \mathrm{E}+07,0.1319389460 \mathrm{E}+08,-.2251527259 \mathrm{E}+04$ $0.1434068476 \mathrm{E}+08,0.9514696813 \mathrm{E}+07$,
$0.2091562171 \mathrm{E}+05,-.1260922155 \mathrm{E}+05$,
$0.1842000000 \mathrm{E}+04,0.2171411182 \mathrm{E}+08,0.7177962166 \mathrm{E}+06,-.2080356483 \mathrm{E}+08$ $0.8080712388 \mathrm{E}+02,0.1575989138 \mathrm{E}+04,-.2447526431 \mathrm{E}+05,-.2776208083 \mathrm{E}+02$, $0.1280636747 \mathrm{E}+01,-.8600530357 \mathrm{E}-01,-.2302976836 \mathrm{E}+00,0.7714016113 \mathrm{E}+00$ $.5932137313 \mathrm{E}+00,-.6727961268 \mathrm{E}+00,0.3142124820 \mathrm{E}+00,0.6697879425 \mathrm{E}+00$, $0.7030706570 \mathrm{E}+00,0.5533625124 \mathrm{E}+00,0.4466336095 \mathrm{E}+00,0.3761236355 \mathrm{E}+02$ $.3362543973 \mathrm{E}+02,0.7859308135 \mathrm{E}+06,0.2452608478 \mathrm{E}+05,0.2779173545 \mathrm{E}+02$, $0.5399796262 \mathrm{E}+04,-.7818160161 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080210278 \mathrm{E}+05$ $.1433842490 \mathrm{E}+08,0.9535606074 \mathrm{E}+05$
$0.1843000000 \mathrm{E}+04,0.2171417875 \mathrm{E}+08,0.7193728454 \mathrm{E}+06,-.2082804014 \mathrm{E}+08$, $0.5304494469 \mathrm{E}+02,0.1577267689 \mathrm{E}+04,-.2447533467 \mathrm{E}+05,-.2776227160 \mathrm{E}+02$, $0.1276465649 \mathrm{E}+01,-.5470930242 \mathrm{E}-01,-.2302414599 \mathrm{E}+00,0.7714184016 \mathrm{E}+00$, $-.5932137219 \mathrm{E}+00,-.6728799183 \mathrm{E}+00,0.3141775368 \mathrm{E}+00,0.6697201587 \mathrm{E}+00$, $0.7030088802 \mathrm{E}+00,0.5533589478 \mathrm{E}+00,0.4467352563 \mathrm{E}+00,0.3757022591 \mathrm{E}+02$ $.3368749516 \mathrm{E}+02,0.7858973540 \mathrm{E}+06,0.2452616143 \mathrm{E}+05,0.2779165490 \mathrm{E}+02$ $0.5403682859 \mathrm{E}+04,-.7814869176 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1433614840 \mathrm{E}+08,0.9556502596 \mathrm{E}+07,0.1316863965 \mathrm{E}+08,-.2284825556 \mathrm{E}+04$, $0.1433614840 \mathrm{E}+08,0.955652596 \mathrm{E}+07$,
$0.2089014385 \mathrm{E}+05,-.1264571296 \mathrm{E}+05$,
$0.1844000000 \mathrm{E}+04,-0.2171421791 \mathrm{E}+08,0.7209507506 \mathrm{E}+06,-.2085251549 \mathrm{E}+08$, $0.1844000000 \mathrm{E}+04,0.2171421791 \mathrm{E}+08,0.7209507506 \mathrm{E}+06,-.2085251549 \mathrm{E}+08$,
$0.2528259262 \mathrm{E}+02,0.1578542068 \mathrm{E}+04,-.2447537373 \mathrm{E}+05,-.2776242657 \mathrm{E}+02$, $0.2528259262 \mathrm{E}+02,0.1578542068 \mathrm{E}+04,-.2447537373 \mathrm{E}+05,-.2776242657 \mathrm{E}+02$
$0.1272289805 \mathrm{E}+01,-.2341333146 \mathrm{E}-01,-.2301852444 \mathrm{E}+00,0.7714351688 \mathrm{E}+00$ $0.1272289805 \mathrm{E}+\odot 1,-.2341333146 \mathrm{E}-01,-.2301852444 \mathrm{E}+00,0.7714351688 \mathrm{E}+00$,
$-.5932137335 \mathrm{E}+00,-.6729636360 \mathrm{E}+00,0.3141426638 \mathrm{E}+00,0.6696523960 \mathrm{E}+00$, $0.7029471516 \mathrm{E}+00,0.5533553714 \mathrm{E}+00,0.4468368103 \mathrm{E}+00,0.3752805081 \mathrm{E}+02$ $-.5407569440 \mathrm{E}+04,-.7811500280 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5407569440 \mathrm{E}+04,-.7811500280 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080200078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080200078 \mathrm{E}+05$,
$0.1433385525 \mathrm{E}+08,0.9577386353 \mathrm{E}+07,0.1315598483 \mathrm{E}+08,-.2301472889 \mathrm{E}+04$, $0.1433385525 \mathrm{E}+08,0.9577386353 \mathrm{E}+07$,
$0.2087736547 \mathrm{E}+05,-.1266393253 \mathrm{E}+05$,
$0.2087736547 \mathrm{E}+05,-.1266393253 \mathrm{E}+05$,
$0.1845000000 \mathrm{E}+04,0.2171422931 \mathrm{E}+08$,
$.1845000000 \mathrm{E}+04,0.2171422931 \mathrm{E}+08,0.7225299281 \mathrm{E}+06,-.2087699087 \mathrm{E}+08,2$ $-.2479896520 \mathrm{E}+01,0.1579812267 \mathrm{E}+04,-.2447538150 \mathrm{E}+05,-.2776254574 \mathrm{E}+02$, $0.1268109225 \mathrm{E}+01,0.7882568526 \mathrm{E}-02,-.2301289750 \mathrm{E}+00,0.7714519267 \mathrm{E}+00$ $-.5932137723 \mathrm{E}+00,-.6730473069 \mathrm{E}+00,0.3141078817 \mathrm{E}+00,0.6695846185 \mathrm{E}+00$
$0.7028854654 \mathrm{E}+00,0.5533517538 \mathrm{E}+00,0.4469383168 \mathrm{E}+00,0.3748583836 \mathrm{E}+02$, $.7028854654 \mathrm{E}+00,0.5533517538 \mathrm{E}+00,0.4469383168 \mathrm{E}+00,0.3748583836 \mathrm{E}+02$,,$~$
$. .3381138312 \mathrm{E}+02,0.7858304777 \mathrm{E}+06,0.2452631469 \mathrm{E}+05,0.2779149347 \mathrm{E}+02$, $0.5411456005 \mathrm{E}+04,-.7808053450 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080194978 \mathrm{E}+05$,
$.1433154546 \mathrm{E}+08,0.9598257318 \mathrm{E}+07,0.1314331179 \mathrm{E}+08,-.2318118986 \mathrm{E}+04$, $0.1433154546 \mathrm{E}+08,0.9598257318 \mathrm{E}+07$
$0.2086456080 \mathrm{E}+05,-.1268213465 \mathrm{E}+05$
$0.2086456080 \mathrm{E}+05,-.1268213465 \mathrm{E}+05$,
$0.1846000000 \mathrm{E}+04,0.2171421295 \mathrm{E}+08,0.7241103737 \mathrm{E}+06,-.2090146624 \mathrm{E}+08$ $.3024248693 \mathrm{E}+02,0.1581078284 \mathrm{E}+04,-.2447535797 \mathrm{E}+05,-.2776262911 \mathrm{E}+02$
$0.1263923922 \mathrm{E}+01,0.3917835756 \mathrm{E}-01,-.2300726090 \mathrm{E}+00,0.7714686043 \mathrm{E}+00$
$.5932139472 \mathrm{E}+00,-.6731307068 \mathrm{E}+00,0.3140734850 \mathrm{E}+00,0.6695169136 \mathrm{E}+00$
$0.7028240507 \mathrm{E}+00,0.5533480266 \mathrm{E}+00,0.4470395008 \mathrm{E}+00,0.3744358864 \mathrm{E}+02$,
$.3387321591 \mathrm{E}+02,0.7857970617 \mathrm{E}+06,0.2452639131 \mathrm{E}+05,0.2779141259 \mathrm{E}+02$,
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$0.5415342555 \mathrm{E}+04,-.7804528664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080189878 \mathrm{E}+05$,
$.1432921902 \mathrm{E}+08,0.9619115465 \mathrm{E}+07,0.1313062057 \mathrm{E}+08,-.2334763828 \mathrm{E}+04$, $0.2085172987 \mathrm{E}+05,-.1270031930 \mathrm{E}+05$,
$0.1847000000 \mathrm{E}+04,0.2171416883 \mathrm{E}+08,0.7256920833 \mathrm{E}+06,-.2092594158 \mathrm{E}+08$, $.5800514281 \mathrm{E}+02,0.1582340114 \mathrm{E}+04,-.2447530314 \mathrm{E}+05,-.2776267668 \mathrm{E}+02$, $0.1259733897 \mathrm{E}+01,0.7047399449 \mathrm{E}-01,-.2300162658 \mathrm{E}+00,0.7714852889 \mathrm{E}+00$, $-.5932140983 \mathrm{E}+00,-.6732140293 \mathrm{E}+00,0.3140391166 \mathrm{E}+00,0.6694492542 \mathrm{E}+00$
$0.7027626827 \mathrm{E}+00,0.5533442709 \mathrm{E}+00,0.4471406150 \mathrm{E}+00,0.3740130176 \mathrm{E}+02$ $.3393497475 \mathrm{E}+02,0.7857636607 \mathrm{E}+06,0.2452646792 \mathrm{E}+05,0.2779133160 \mathrm{E}+02$ $0.5419229088 \mathrm{E}+04,-.7800925902 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080184778 \mathrm{E}+05$ $0.1432687593 \mathrm{E}+08,0.9639960769 \mathrm{E}+07,0.1311791116 \mathrm{E}+08,-.2351407396 \mathrm{E}+04$ $0.2083887268 \mathrm{E}+05,-.1271848643 \mathrm{E}+05$
$0.1848000000 \mathrm{E}+04,0.2171409694 \mathrm{E}+08,0.7272750526 \mathrm{E}+06,-.2095041684 \mathrm{E}+08$, $.8576782835 \mathrm{E}+02,0.1583597751 \mathrm{E}+04,-.2447521702 \mathrm{E}+05,-.2776268843 \mathrm{E}+02$, $0.1255539158 \mathrm{E}+01,0.1017694388 \mathrm{E}+00,-.2299600010 \mathrm{E}+00,0.7715019816 \mathrm{E}+00$ $-.5932142027 \mathrm{E}+00,-.6732973352 \mathrm{E}+00,0.3140046781 \mathrm{E}+00,0.6693816255 \mathrm{E}+00$, $0.7027012853 \mathrm{E}+00,0.5533405411 \mathrm{E}+00,0.4472417123 \mathrm{E}+00,0.3735897782 \mathrm{E}+02$, $.3399665977 \mathrm{E}+02,0.7857302753 \mathrm{E}+06,0.2452654452 \mathrm{E}+05,0.2779125051 \mathrm{E}+02$ $0.5423115606 \mathrm{E}+04,-.7797245143 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080179678 \mathrm{E}+05$ $0.1432451620 \mathrm{E}+08,0.9660793202 \mathrm{E}+07,0.1310518360 \mathrm{E}+08,-.2368049671 \mathrm{E}+04$ $0.2082598927 \mathrm{E}+05,-.1273663604 \mathrm{E}+05$,
$0.1849000000 \mathrm{E}+04,0.2171399729 \mathrm{E}+08,0.7288592774 \mathrm{E}+06,-.2097489200 \mathrm{E}+08$ $.1135305077 \mathrm{E}+03,0.1584851190 \mathrm{E}+04,-.2447509960 \mathrm{E}+05,-.2776266438 \mathrm{E}+02$ $0.1251339715 \mathrm{E}+01,0.1330646498 \mathrm{E}+00,-.2299037003 \mathrm{E}+00,0.7715186846 \mathrm{E}+00$ $.5932143018 \mathrm{E}+00,-.6733805855 \mathrm{E}+00,0.3139702993 \mathrm{E}+00,0.6693140058 \mathrm{E}+00$ $0.7026399332 \mathrm{E}+00,0.5533367605 \mathrm{E}+00,0.4473427699 \mathrm{E}+00,0.3731661690 \mathrm{E}+02$ $.3405827111 \mathrm{E}+02,0.7856969057 \mathrm{E}+06,0.2452662111 \mathrm{E}+05,0.2779116930 \mathrm{E}+02$, $0.5427002108 \mathrm{E}+04,-.7793486367 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1432213983 \mathrm{E}+08,0.9681612739 \mathrm{E}+07,0.1309243789 \mathrm{E}+08,-.2384690634 \mathrm{E}+04$, $0.1432213983 \mathrm{E}+08,0.9681612739 \mathrm{E}+07$,
$0.2081307965 \mathrm{E}+05,-.1275476809 \mathrm{E}+05$,
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$0.1247135576 \mathrm{E}+01,0.1643595868 \mathrm{E}+00,-.2298473934 \mathrm{E}+00,0.7715354108 \mathrm{E}+00$, $.5932143674 \mathrm{E}+00,-.6734637803 \mathrm{E}+00,0.3139359391 \mathrm{E}+00,0.6692464141 \mathrm{E}+00$ $0.7025786166 \mathrm{E}+00,0.5533329341 \mathrm{E}+00,0.4474437971 \mathrm{E}+00,0.3727421911 \mathrm{E}+02$ $.3411980889 \mathrm{E}+02,0.7856635522 \mathrm{E}+06,0.2452669768 \mathrm{E}+05,0.2779108798 \mathrm{E}+02$, $0.5430888593 \mathrm{E}+04,-.7789649552 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080169478 \mathrm{E}+05$, $0.1431974682 \mathrm{E}+08,0.9702419353 \mathrm{E}+07,0.1307967407 \mathrm{E}+08$,
$0.2080014383 \mathrm{E}+05,-.1277288256 \mathrm{E}+05$, $.9702419353 \mathrm{E}+07$,
$.1277288256 \mathrm{E}+05$,
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$0.5434775063 \mathrm{E}+04,-.7785734679 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080164378 \mathrm{E}+05$, $0.1431733717 \mathrm{E}+08,0.9723213018 \mathrm{E}+07,0.1306689214 \mathrm{E}+08,-.2417968547 \mathrm{E}+04$, $0.2078718184 \mathrm{E}+05,-.1279097942 \mathrm{E}+05$,
$0.1852000000 \mathrm{E}+04,0.2171353177 \mathrm{E}+08,0.7336194431 \mathrm{E}+06,-.2104831656 \mathrm{E}+08$, $.1968181509 \mathrm{E}+03,0.1588586280 \mathrm{E}+04,-.2447455958 \mathrm{E}+05,-.2776237735 \mathrm{E}+02$, $0.1238713240 \mathrm{E}+01,0.2269484766 \mathrm{E}+00,-.2297349049 \mathrm{E}+00,0.7715689304 \mathrm{E}+00$, $.5932143450 \mathrm{E}+00,-.6736297795 \mathrm{E}+00,0.3138673258 \mathrm{E}+00,0.6691115168 \mathrm{E}+00$, $0.7024562575 \mathrm{E}+00,0.5533251191 \mathrm{E}+00,0.4476455282 \mathrm{E}+00,0.3718931329 \mathrm{E}+02$, $.3424266430 \mathrm{E}+02,0.7855968951 \mathrm{E}+06,0.2452685080 \mathrm{E}+05,0.2779092500 \mathrm{E}+02$, $0.5438661517 \mathrm{E}+04,-.7781741728 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080159278 \mathrm{E}+05$ $0.1431491088 \mathrm{E}+08$, $0.2077419368 \mathrm{E}+05$,
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$.1854000000 \mathrm{E}+04,0.2171308261 \mathrm{E}+08,0.7367990874 \mathrm{E}+06,-.2109726518 \mathrm{E}+08$, $.2523425591 \mathrm{E}+03,0.1591055269 \mathrm{E}+04,-.2447404310 \mathrm{E}+05,-.2776200692 \mathrm{E}+02$, $0.1230272228 \mathrm{E}+01,0.2895357846 \mathrm{E}+00,-.2296223107 \mathrm{E}+00,0.7716024122 \mathrm{E}+00$, $-.5921440638 \mathrm{E}+00,0.5533171811 \mathrm{E}+00,0.4478470274 \mathrm{E}+00,0.3710426111 \mathrm{E}+02$,,$~$ $.3436522707 \mathrm{E}+02,0.7855303066 \mathrm{E}+06,0.2452700388 \mathrm{E}+05,0.2779076158 \mathrm{E}+02$, $.5446522707 \mathrm{E}+02,0.7855303066 \mathrm{E}+06,0.2452700388 \mathrm{E}+05,0.27790000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080149078 \mathrm{E}+05$, $0.1431000840 \mathrm{E}+08$, $0.1431000840 \mathrm{E}+08$,
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$.1855000000 \mathrm{E}+04$,
$.2801044495 \mathrm{E}+03$,
. $1226044737 \mathrm{E}+01$, $.5932143678 \mathrm{E}+00$ $0.7022730412 \mathrm{E}+00$, $.3442639905 \mathrm{E}+02$,
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$0.2073507242 \mathrm{E}+05$, $0.2073507242 \mathrm{E}+05$,
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$.3078660831 \mathrm{E}+03$,
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$0.5454207169 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.1430503939 \mathrm{E}+08$ $0.2072197980 \mathrm{E}+05$ $0.1857000000 \mathrm{E}+04$, . $3356274240 \mathrm{E}+03$, $0.1217575830 \mathrm{E}+01$, $.7021512997 \mathrm{E}+00$ $.3454852483 \mathrm{E}+02$, $0.5458093541 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1430252993 \mathrm{E}+08$, 0.1858000 . $3633884364 \mathrm{E}+03$ $0.1213334433 \mathrm{E}+01$, $.5932144072 \mathrm{E}+00$, $-.5932144072 \mathrm{E}+00$,
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$0.1860000000 \mathrm{E}+04$
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$0.1204837770 \mathrm{E}+01,0.4772849666 \mathrm{E}+00,-.2292848730 \mathrm{E}+00,0.7717030666 \mathrm{E}+00$,
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$. .1429490180 \mathrm{E}+08,0.9909768990 \mathrm{E}+07,0.1295104290 \mathrm{E}+08,-.2567649154 \mathrm{E}+04$, $0.1429490180 \mathrm{E}+08,0.9909768990 \mathrm{E}+07,0.1295104290 \mathrm{E}+08$ $0.2066934877 \mathrm{E}+05,-.1295305479 \mathrm{E}+05$,
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$-.5932135360 \mathrm{E}+00,-.6743719741 \mathrm{E}+00,0.3135617104 \mathrm{E}+00,0.6685069142 \mathrm{E}+00$, $.5932135360 \mathrm{E}+00,-.6743719741 \mathrm{E}+00,0.3135617104 \mathrm{E}+00,0.6685069142 \mathrm{E}+00$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080113378 \mathrm{E}+05$ $.1429232584 \mathrm{E}+08,0.9930431729 \mathrm{E}+07,0.1293808089 \mathrm{E}+08,-.2584272879 \mathrm{E}+04$ $0.2065612596 \mathrm{E}+05,-.1297097421 \mathrm{E}+05$,
$0.1862000000 \mathrm{E}+04,0.2171017551 \mathrm{E}+08,0.7495665369 \mathrm{E}+06,-.2129304559 \mathrm{E}+08$ $.4744284847 \mathrm{E}+03,0.1600761846 \mathrm{E}+04,-.2447072547 \mathrm{E}+05,-.2775909236 \mathrm{E}+02$,
$0.1196322688 \mathrm{E}+01,0.5398626951 \mathrm{E}+00,-.2291727172 \mathrm{E}+00,0.7717369654 \mathrm{E}+00$, $.5932132179 \mathrm{E}+00,-.6744537701 \mathrm{E}+00,0.3135280129 \mathrm{E}+00,0.6684401971 \mathrm{E}+00$, $0.7018489707 \mathrm{E}+00,0.5532831476 \mathrm{E}+00,0.4486488392 \mathrm{E}+00,0.3676260402 \mathrm{E}+02$ $.3485257283 \mathrm{E}+02,0.7852646924 \mathrm{E}+06,0.2452761558 \mathrm{E}+05,0.2779010343 \mathrm{E}+02$ $0.5477525157 \mathrm{E}+04,-.7737513941 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080108278 \mathrm{E}+05$ $0.1428973326 \mathrm{E}+08,0.9951081233 \mathrm{E}+07$
$0.1863000000 \mathrm{E}+04,0.2170968720 \mathrm{E}+08,0.7511678962 \mathrm{E}+06,-.2131751604 \mathrm{E}+08$, $.5021873173 \mathrm{E}+03,0.1601956037 \mathrm{E}+04,-.2447016997 \mathrm{E}+05,-.2775856683 \mathrm{E}+02$, $-.1192058278 \mathrm{E}+01,0.5711503790 \mathrm{E}+00,--.2291164732 \mathrm{E}+00,0.7717536780 \mathrm{E}+00$, $.5932132013 \mathrm{E}+00,-.6745354302 \mathrm{E}+00,0.3134947654 \mathrm{E}+00,0.6683733878 \mathrm{E}+00$, $.7017888537 \mathrm{E}+00,0.5532786753 \mathrm{E}+00,0.4487483842 \mathrm{E}+00,0.3671973549 \mathrm{E}+02$ $. .5481411431 \mathrm{E}+04,-.7732660957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5481411431 \mathrm{E}+04,-.7732660957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080103178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080103178 \mathrm{E}+05$,,$~$ $0.2062960241 \mathrm{E}+05,-.1300675939 \mathrm{E}+05$,
$0.2062960241 \mathrm{E}+05,-.1300675939 \mathrm{E}+05$,
$0.1864000000 \mathrm{E}+04,0.2170917113 \mathrm{E}+08,0.7527704476 \mathrm{E}+06,-.2134198592 \mathrm{E}+08$, $0.1864000000 \mathrm{E}+04,0.2170917113 \mathrm{E}+08,0.7527704476 \mathrm{E}+06,-.2134198592 \mathrm{E}+08$,
$-.5299456065 \mathrm{E}+03,0.1603145961 \mathrm{E}+04,-.2446958317 \mathrm{E}+05,-.2775800548 \mathrm{E}+02$, $-.5299456065 \mathrm{E}+03,0.1603145961 \mathrm{E}+04,-.2446958317 \mathrm{E}+05,-.2775800548 \mathrm{E}+02$, $0.1187789295 \mathrm{E}+01,0.6024372214 \mathrm{E}+00,-.2290602417 \mathrm{E}+00,0.7717703153 \mathrm{E}+00$,
$-.5932132720 \mathrm{E}+00,-.6746170963 \mathrm{E}+00,0.3134615827 \mathrm{E}+00,0.6683065237 \mathrm{E}+00$, $-.5932132720 \mathrm{E}+00,-.6746170963 \mathrm{E}+00,0.3134615827 \mathrm{E}+00,0.6683065237 \mathrm{E}+00$,
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$0.1428449823 \mathrm{E}+08,0.9992340429 \mathrm{E}+07,0.1289908745 \mathrm{E}+08,-.2634134615 \mathrm{E}+04$, $0.1428449823 \mathrm{E}+08,0.9992340429 \mathrm{E}+07$,
$0.2061630171 \mathrm{E}+05,-.1302462509 \mathrm{E}+05$,
$0.2061630171 \mathrm{E}+05,-.1302462509 \mathrm{E}+05$,
$0.1865000000 \mathrm{E}+04,0.2170862731 \mathrm{E}+08,0.7543741867 \mathrm{E}+06,-.2136645520 \mathrm{E}+08$ $.5577033163 \mathrm{E}+03,0.1604331614 \mathrm{E}+04,-.2446896509 \mathrm{E}+05,-.2775740829 \mathrm{E}+02$, $0.1183515745 \mathrm{E}+01,0.6337231807 \mathrm{E}+00,-.2290039475 \mathrm{E}+00,0.7717869707 \mathrm{E}+00$ $-.5932133376 \mathrm{E}+00,-.6746987332 \mathrm{E}+00,0.3134284540 \mathrm{E}+00,0.6682396454 \mathrm{E}+00$,,
$0.7016685909 \mathrm{E}+00,0.5532698041 \mathrm{E}+00,0.4489473382 \mathrm{E}+00,0.3663389186 \mathrm{E}+02$, $.7016685909 \mathrm{E}+00,0.5532698041 \mathrm{E}+00,0.4489473382 \mathrm{E}+00,0.3663389186 \mathrm{E}+02$,,
$. .3503413849 \mathrm{E}+02,0.7851654162 \mathrm{E}+06,0.2452784470 \mathrm{E}+05,0.2778985479 \mathrm{E}+02$, $0.5489183929 \mathrm{E}+04,-.7722720132 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080092978 \mathrm{E}+05$,
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$0.2060297507 \mathrm{E}+05,-.1304247284 \mathrm{E}+05$,
$0.2060297507 \mathrm{E}+05,-.1304247284 \mathrm{E}+05$,
$0.1866000000 \mathrm{E}+04,0.2170805573 \mathrm{E}+08,0.7559791094 \mathrm{E}+06,-.2139092384 \mathrm{E}+08$, $.5854604111 \mathrm{E}+03,0.1605512991 \mathrm{E}+04,-.2446831573 \mathrm{E}+05,-.2775677527 \mathrm{E}+02$ $0.1179237635 \mathrm{E}+01,0.6650082163 \mathrm{E}+00,-.2289476588 \mathrm{E}+00,0.7718036430 \mathrm{E}+00$ $.5932133733 \mathrm{E}+00,-.6747803509 \mathrm{E}+00,0.3133953124 \mathrm{E}+00,0.6681727743 \mathrm{E}+00$ $0.7016084718 \mathrm{E}+00,0.5532653205 \mathrm{E}+00,0.4490468099 \mathrm{E}+00,0.3659091695 \mathrm{E}+02$,
$-.3509451732 \mathrm{E}+02,0.7851323667 \mathrm{E}+06,0.2452792104 \mathrm{E}+05,0.2778977169 \mathrm{E}+02$, $-.3509451732 \mathrm{E}+02,0.7851323667 \mathrm{E}+06,0.2452792104 \mathrm{E}+05,0.2778977169 \mathrm{E}+02$,,
$0.5493070152 \mathrm{E}+04,-.7717632262 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5493070152 \mathrm{E}+04,-.7717632262 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080087878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080087878 \mathrm{E}+05$
$1427919672 \mathrm{E}+08,0.1003354637 \mathrm{E}+08,0.1287300251 \mathrm{E}+08,-.2667367714 \mathrm{E}+04$ $0.1427919672 \mathrm{E}+08,0.1003354637 \mathrm{E}+08$,
$0.2058962252 \mathrm{E}+05,-.1306030261 \mathrm{E}+05$,
$0.1867000000 \mathrm{E}+04,0.2170745639 \mathrm{E}+08,0.7575852113 \mathrm{E}+06,-.2141539182 \mathrm{E}+08$ $.6132168549 \mathrm{E}+03,0.1606690088 \mathrm{E}+04,-.2446763508 \mathrm{E}+05,-.2775610641 \mathrm{E}+02$, $0.1174954975 \mathrm{E}+01,0.6962922880 \mathrm{E}+00,-.2288914027 \mathrm{E}+00,0.7718202991 \mathrm{E}+00$, $.5932134116 \mathrm{E}+00,-.6748619421 \mathrm{E}+00,0.3133621767 \mathrm{E}+00,0.6681059088 \mathrm{E}+00$, $0.7015483482 \mathrm{E}+00,0.5532608537 \mathrm{E}+00,0.4491462378 \mathrm{E}+00,0.3654790677 \mathrm{E}+02$, $-.5496956359 \mathrm{E}+04,-.7712466068 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080082778 \mathrm{E}+05$ $0.1427652105 \mathrm{E}+08,0.1005412931 \mathrm{E}+08,0.1285993330 \mathrm{E}+08,-.2683981788 \mathrm{E}+04$ $0.2057624408 \mathrm{E}+05,-.1307811437 \mathrm{E}+05$
$0.1868000000 \mathrm{E}+04,0.2170682929 \mathrm{E}+08,0.7591924881 \mathrm{E}+06,-.2143985910 \mathrm{E}+08$ $-6409726120 \mathrm{E}+03,0.1607862899 \mathrm{E}+04,-.2446692314 \mathrm{E}+05,-.2775540173 \mathrm{E}+02$, $0.1170667771 \mathrm{E}+01,0.7275753549 \mathrm{E}+00,-.2288351854 \mathrm{E}+00,0.7718369575 \mathrm{E}+00$, $-.5932134261 \mathrm{E}+00,-.6749434771 \mathrm{E}+00,0.3133290439 \mathrm{E}+00,0.6680390804 \mathrm{E}+00$ $.3521506117 \mathrm{E}+02,0.7850663336 \mathrm{E}+06,0.2452807365 \mathrm{E}+05,0.2778960514 \mathrm{E}+02$ $.3521506117 \mathrm{E}+02,0.7850663336 \mathrm{E}+06,0.2452807365 \mathrm{E}+05,0.2778960514 \mathrm{E}+02$ $.5500842550 \mathrm{E}+04,-.7707221537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080077678 \mathrm{E}+05$, $.1427382876 \mathrm{E}+08,0.1007469885 \mathrm{E}+08,0.1284684629 \mathrm{E}+08,-.2700594187 \mathrm{E}+04$, $0.1427382876 \mathrm{E}+08,0.1007469885 \mathrm{E}+08$,
$0.2056283976 \mathrm{E}+05,-.1309590810 \mathrm{E}+05$,
$0.1869000000 \mathrm{E}+04,0.2170617444 \mathrm{E}+08,0.7608009357 \mathrm{E}+06,-.2146432566 \mathrm{E}+08$, $.6687276464 \mathrm{E}+03,0.1609031422 \mathrm{E}+04,-.2446617993 \mathrm{E}+05,-.2146432566 \mathrm{E}+08$, $0.1166376035 \mathrm{E}+01,0.7588573761 \mathrm{E}+00,-.2287789331 \mathrm{E}+00,0.7718536373 \mathrm{E}+00$, $.5932134206 \mathrm{E}+00,-.6750248555 \mathrm{E}+00,-0.3132960375 \mathrm{E}+00,0.6679723328 \mathrm{E}+00$ $-.5932134206 \mathrm{E}+00,-.6750248555 \mathrm{E}+00,0.3132960375 \mathrm{E}+00,0.6679723328 \mathrm{E}+00$,
$0.7014282887 \mathrm{E}+00,0.5532518012 \mathrm{E}+00,0.4493448567 \mathrm{E}+00,0.3646178094 \mathrm{E}+02$, $.7014282887 \mathrm{E}+00,0.5532518012 \mathrm{E}+00,0.4493448567 \mathrm{E}+00,0.36461782170 \mathrm{E}+02$
$. .3527522646 \mathrm{E}+02,0.7850333506 \mathrm{E}+06,0.2452814993 \mathrm{E}+05,0.27789521000 \mathrm{E}, 0$ $-5504728723 \mathrm{E}+04,-.7701898655 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,-0.1080072578 \mathrm{E}+05$ $0.1427111986 \mathrm{E}+08,0.1009525498 \mathrm{E}+08,0.1283374149 \mathrm{E}+08,-.2717204891 \mathrm{E}+04$ $0.1427111986 \mathrm{E}+08,0.1009525498 \mathrm{E}+08$,
$0.2054940959 \mathrm{E}+05,-.1311368378 \mathrm{E}+05$,
$0.2054940959 \mathrm{E}+05,-.1311368378 \mathrm{E}+05$
$0.1870000000 \mathrm{E}+04,0.2170549184 \mathrm{E}+08$
$.1870000000 \mathrm{E}+04,0.21705491850 \mathrm{E}+04,0.7624105496 \mathrm{E}+06,-.2148879145 \mathrm{E}+08$ $.6964819224 \mathrm{E}+03,0.1610195650 \mathrm{E}+04,-.2446540543 \mathrm{E}+05,-.2775388485 \mathrm{E}+02$,
$.1162079775 \mathrm{E}+01,0.7901383110 \mathrm{E}+00,-.2287226282 \mathrm{E}+00,0.7718703383 \mathrm{E}+00$ $.1162079775 \mathrm{E}+01,0.7901383110 \mathrm{E}+00,-.2287226282 \mathrm{E}+00,0.7718703383 \mathrm{E}+00$,,
$.5932134019 \mathrm{E}+00,-.6751061944 \mathrm{E}+00,0.3132630809 \mathrm{E}+00,0.6679055834 \mathrm{E}+00$,
$0.7013683666 \mathrm{E}+00,0.5532471627 \mathrm{E}+00,0.4494440915 \mathrm{E}+00,0.3641866548 \mathrm{E}+02$, $.3533532085 \mathrm{E}+02,0.7850003905 \mathrm{E}+06,0.2452822619 \mathrm{E}+05,0.2778943815 \mathrm{E}+02$, $0.5508614880 \mathrm{E}+04,-.7696497410 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080067478 \mathrm{E}+05$,,$~$
$.0 .1426839435 \mathrm{E}+08,0.1011579766 \mathrm{E}+08,0.1282061892 \mathrm{E}+08,-.2733813881 \mathrm{E}+04$, $0.1426839435 \mathrm{E}+08,0.1011579766 \mathrm{E}+08,0.1282061892 \mathrm{E}+08$,
$0.2053595357 \mathrm{E}+05,-.1313144137 \mathrm{E}+05$,
$0.2053595357 \mathrm{E}+05,-.1313144137 \mathrm{E}+05$,
$0.1871000000 \mathrm{E}+04,0.2170478148 \mathrm{E}+08,0.7640213255 \mathrm{E}+06,-.2151325646 \mathrm{E}+08$, $-.7242354042 \mathrm{E}+03,0.1611355580 \mathrm{E}+04,-.2446459965 \mathrm{E}+05,-.2775307266 \mathrm{E}+02$, $0.1157779001 \mathrm{E}+01,0.8214181191 \mathrm{E}+00,-.2286662773 \mathrm{E}+00,0.7718870271 \mathrm{E}+00$, $.5932134111 \mathrm{E}+00,-.6751874399 \mathrm{E}+00,0.3132302484 \mathrm{E}+00,0.6678388522 \mathrm{E}+00$, $0.7013085303 \mathrm{E}+00,0.5532424685 \mathrm{E}+00,0.4495432308 \mathrm{E}+00,0.3637551512 \mathrm{E}+02$, $.3539534445 \mathrm{E}+02,0.7849674536 \mathrm{E}+06,0.2452830242 \mathrm{E}+05,0.2778935448 \mathrm{E}+02$, $0.5512501020 \mathrm{E}+04,-.7691017789 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080062378 \mathrm{E}+05$, $0.1426565223 \mathrm{E}+08,0.1013632688 \mathrm{E}+08,0.1280747861 \mathrm{E}+08,-.2750421139 \mathrm{E}+04$, $0.2052247173 \mathrm{E}+05,-.1314918086 \mathrm{E}+05$,
$0.1872000000 \mathrm{E}+04,0.2170404337 \mathrm{E}+08,0.7656332593 \mathrm{E}+06,-.2153772064 \mathrm{E}+08$, $.7519880558 \mathrm{E}+03,0.1612511206 \mathrm{E}+04,-.2446376259 \mathrm{E}+05,-.2775222464 \mathrm{E}+02$, $0.1153473719 \mathrm{E}+01,0.8526967602 \mathrm{E}+00,-.2286099720 \mathrm{E}+00,0.7719036887 \mathrm{E}+00$, $-.5932134321 \mathrm{E}+00,-.6752685797 \mathrm{E}+00,0.3131974851 \mathrm{E}+00,0.6677721772 \mathrm{E}+00$, $0.7012487619 \mathrm{E}+00,0.5532377705 \mathrm{E}+00,0.4496422393 \mathrm{E}+00,0.3633232994 \mathrm{E}+02$, $.3545529740 \mathrm{E}+02,0.7849345402 \mathrm{E}+06,0.2452837864 \mathrm{E}+05,0.2778927069 \mathrm{E}+02$, $0.5516387142 \mathrm{E}+04,-.7685459781 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080057278 \mathrm{E}+05$, $0.1426289351 \mathrm{E}+08,0.1015684260 \mathrm{E}+08,0.1279432057 \mathrm{E}+08,-.2767026644 \mathrm{E}+04$, $0.2050896409 \mathrm{E}+05,-.1316690222 \mathrm{E}+05$
$0.1873000000 \mathrm{E}+04,0.2170327750 \mathrm{E}+08,0.7672463465 \mathrm{E}+06,-.2156218397 \mathrm{E}+08$, $-.7797398415 \mathrm{E}+03,0.1613662526 \mathrm{E}+04,-.2446289426 \mathrm{E}+05,-.2775134078 \mathrm{E}+02$, $0.1149163936 \mathrm{E}+01,0.8839741937 \mathrm{E}+00,-.2285537698 \mathrm{E}+00,0.7719203148 \mathrm{E}+00$, $.5932134539 \mathrm{E}+00,-.6753496523 \mathrm{E}+00,0.3131647190 \mathrm{E}+00,0.6677055533 \mathrm{E}+00$, $0.7011890055 \mathrm{E}+00,0.5532331211 \mathrm{E}+00,0.4497411392 \mathrm{E}+00,0.3628911003 \mathrm{E}+02$, $.3551517984 \mathrm{E}+02,0.7849016507 \mathrm{E}+06,0.2452845483 \mathrm{E}+05,0.2778918680 \mathrm{E}+02$, $0.5520273248 \mathrm{E}+04,-.7679823373 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080052178 \mathrm{E}+05$, $0.1426011818 \mathrm{E}+08,0.1017734480 \mathrm{E}+08$,
$0.2049543066 \mathrm{E}+05,-.1318460538 \mathrm{E}+05$,
$0.1874000000 \mathrm{E}+04,0.2170248389 \mathrm{E}+08,0.7688605829 \mathrm{E}+06,-.2158664642 \mathrm{E}+08$,, $.8074907254 \mathrm{E}+03,0.1614809533 \mathrm{E}+04,-.2446199465 \mathrm{E}+05,-.2775042108 \mathrm{E}+02$,,$~$ $0.1144849663 \mathrm{E}+01,0.9152503780 \mathrm{E}+00,-.2284975467 \mathrm{E}+00,0.7719369820 \mathrm{E}+00$, $.5932134244 \mathrm{E}+00,-.6754306278 \mathrm{E}+00,0.3131319977 \mathrm{E}+00,0.6676389885 \mathrm{E}+00$, $0.7011293305 \mathrm{E}+00,0.5532283867 \mathrm{E}+00,0.4498399872 \mathrm{E}+00,0.3624585549 \mathrm{E}+02$, $.3557499189 \mathrm{E}+02,0.7848687854 \mathrm{E}+06,0.2452853100 \mathrm{E}+05,0.2778910280 \mathrm{E}+02$, $0.5524159337 \mathrm{E}+04,-.7674108555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080047078 \mathrm{E}+05$,
$0.1425732625 \mathrm{E}+08,0.1019783345 \mathrm{E}+08,0.1276795136 \mathrm{E}+08,-.2800232322 \mathrm{E}+04$, $0.14257187147 \mathrm{E}+05,-.1320229046 \mathrm{E}+05$
$0.2048187147 \mathrm{E}+05$,
$0.1875000000 \mathrm{E}+04$,
$0.1875000000 \mathrm{E}+04$ $8352406717 \mathrm{E}+03,0.1615952223 \mathrm{E}+04,-.2446106376 \mathrm{E}+05^{\prime}-.2167410795 \mathrm{E}+08$, $.1140530913 \mathrm{E}+01,0.94652523 \mathrm{E}+00^{--.2446106376 \mathrm{E}+05,-.2774946554 \mathrm{E}+02 \text {, }}$ $.5932134230 \mathrm{E}+00,-.6755114893 \mathrm{E}+00,0.3130994634 \mathrm{E}+00,0.6675724334 \mathrm{E}+00$ $0.7010697888 \mathrm{E}+00,0.5532235266 \mathrm{E}+00,0.4499387524 \mathrm{E}+00,0.3620256641 \mathrm{E}+02$, $.3563473370 \mathrm{E}+02,0.7848359446 \mathrm{E}+06,0.2452860715 \mathrm{E}+05,0.2778901867 \mathrm{E}+02$, $0.5528045409 \mathrm{E}+04,-.7668315316 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080041978 \mathrm{E}+05$,
$0.1425451772 \mathrm{E}+08,0.1021830853 \mathrm{E}+08,0.1275474024 \mathrm{E}+08,-.2816832457 \mathrm{E}+04$, $0.1425451772 \mathrm{E}+08,0.1021830853 \mathrm{E}+08$,
$0.2046828652 \mathrm{E}+05,-.1321995728 \mathrm{E}+05$,
$0.2046828652 \mathrm{E}+05$,
$0.1876000000 \mathrm{E}+04$, $.1876000000 \mathrm{E}+04,0.2170081341 \mathrm{E}+08,0.7720924859 \mathrm{E}+06,-.2163556854 \mathrm{E}+08$, $0.1136207691 \mathrm{E}+01,0.9777988373 \mathrm{E}+00,-.2283848141 \mathrm{E}+00,-0.7719703285 \mathrm{E}+00$, $.5932134428 \mathrm{E}+00,-.6755922661 \mathrm{E}+00,0.3130670301 \mathrm{E}+00,0.6675058986 \mathrm{E}+00$ $0.7010103185 \mathrm{E}+00,0.5532186246 \mathrm{E}+00,0.4500374281 \mathrm{E}+00,0.3615924288 \mathrm{E}+02$ $.3569440539 \mathrm{E}+02,0.7848031286 \mathrm{E}+06,0.2452868327 \mathrm{E}+05,0.2778893444 \mathrm{E}+02$, $0.5531931463 \mathrm{E}+04,-.7662443644 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1425169259 \mathrm{E}+08,0.1023877001 \mathrm{E}+08,0.1274151146 \mathrm{E}+08$, $0.2045467585 \mathrm{E}+05,-.1323760587 \mathrm{E}+05$
$0.1877000000 \mathrm{E}+04,0.2169993654 \mathrm{E}+08,0.7737101439 \mathrm{E}+06,-.2166002814 \mathrm{E}+08$, $-.8907376081 \mathrm{E}+03,0.1618224637 \mathrm{E}+04,-.2445910816 \mathrm{E}+05,-.2774744695 \mathrm{E}+02$,
$0.1131880003 \mathrm{E}+01,0.1009071031 \mathrm{E}+01,-.2283285196 \mathrm{E}+00,0.7719869998 \mathrm{E}+00$, $0.1131880003 \mathrm{E}+01,0.1009071031 \mathrm{E}+01,-.2283285196 \mathrm{E}+00,0.7719869998 \mathrm{E}+00$, $.5932134179 \mathrm{E}+00,-.6756729555 \mathrm{E}+00,0.3130345808 \mathrm{E}+00,0.6674394418 \mathrm{E}+00$, $0.7009508858 \mathrm{E}+00,0.5532137230 \mathrm{E}+00,0.4501360154 \mathrm{E}+00,0.3611588498 \mathrm{E}+02$, $-.5535817501 \mathrm{E}+04,-.7656493530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080031778 \mathrm{E}+05$, $0.1424885086 \mathrm{E}+08,0.1025921787 \mathrm{E}+08,0.1272826503 \mathrm{E}+08,-.2850027220 \mathrm{E}+04$, $0.2044103946 \mathrm{E}+05,-.1325523622 \mathrm{E}+05$
$0.1878000000 \mathrm{E}+04,0.2169903193 \mathrm{E}+08,0.7753289337 \mathrm{E}+06,-.2168448674 \mathrm{E}+08$ $-.9184845265 \mathrm{E}+03,0.1619354352 \mathrm{E}+04,-.2445808345 \mathrm{E}+05,-.2774638390 \mathrm{E}+02$, $0.1127547861 \mathrm{E}+01,0.1040341814 \mathrm{E}+01,-.2282722110 \mathrm{E}+00,0.7720036356 \mathrm{E}+00$, $.5932134391 \mathrm{E}+00,-.6757535241 \mathrm{E}+00,0.3130022752 \mathrm{E}+00,0.6673730219 \mathrm{E}+00$, $0.7008915553 \mathrm{E}+00,0.5532087873 \mathrm{E}+00,0.4502344560 \mathrm{E}+00,0.3607249282 \mathrm{E}+02$, $.3581353896 \mathrm{E}+02,0.7847375727 \mathrm{E}+06,0.2452883545 \mathrm{E}+05,0.2778876563 \mathrm{E}+02$, $0.5539703521 \mathrm{E}+04,-.7650464965 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080026678 \mathrm{E}+05^{\prime}$, $.1424599253 \mathrm{E}+08,0.1027965208 \mathrm{E}+08,0.1271500099 \mathrm{E}+08,-.2866621812 \mathrm{E}+04$, $0.2042737738 \mathrm{E}+05,-.1327284828 \mathrm{E}+05$,
$0.1879000000 \mathrm{E}+04,0.2169809958 \mathrm{E}+08,0.7769488511 \mathrm{E}+06,-.2170894430 \mathrm{E}+08$, $0.1879000000 \mathrm{E}+04,0.2169809958 \mathrm{E}+08,0.7769488511 \mathrm{E}+06,-.2170894430 \mathrm{E}+08$,
$-.9462303640 \mathrm{E}+03,0.1620479731 \mathrm{E}+04,-.2445702748 \mathrm{E}+05,-.2774528502 \mathrm{E}+02$, $0.1123211279 \mathrm{E}+01,0.1071611146 \mathrm{E}+01,-.2282158347 \mathrm{E}+00,0.7720201594 \mathrm{E}+00$, $.5932136262 \mathrm{E}+00,-.6758338729 \mathrm{E}+00,-0.3129703252 \mathrm{E}+00,0.6673066400 \mathrm{E}+00$, $0.7008324401 \mathrm{E}+00,0.5532038043 \mathrm{E}+00,0.4503325902 \mathrm{E}+00,0.3602906647 \mathrm{E}+02$, $.3587300110 \mathrm{E}+02,0.7847048334 \mathrm{E}+06,0.2452891150 \mathrm{E}+05,0.2778868106 \mathrm{E}+02$, $0.5543589524 \mathrm{E}+04,-.7644357938 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080021578 \mathrm{E}+05$, $0.1424311761 \mathrm{E}+08,0.1030007262 \mathrm{E}+08,0.1270171934 \mathrm{E}+08,-.2883214517 \mathrm{E}+04$ $0.1424311761 \mathrm{E}+08,0.10300074262 \mathrm{E}+08$,
$0.2041368962 \mathrm{E}+05,-.1329044204 \mathrm{E}+05$
$0.2041368962 \mathrm{E}+05,-.1329044204 \mathrm{E}+05$,
$0.1880000000 \mathrm{E}+04,0.2169713947 \mathrm{E}+08,0.7785698918 \mathrm{E}+06,-.2173340079 \mathrm{E}+08$, $.1880000000 \mathrm{E}+04,0.2169713947 \mathrm{E}+08,0.7785698918 \mathrm{E}+06,-.2173340079 \mathrm{E}+08$,,
$. .9739750846 \mathrm{E}+03,0.1621600773 \mathrm{E}+04,-.2445594023 \mathrm{E}+05,-.2774415029 \mathrm{E}+02$, $0.1118870258 \mathrm{E}+01,0.1102878985 \mathrm{E}+01,-.2281594960 \mathrm{E}+00,0.7720366686 \mathrm{E}+00$, $.5932138120 \mathrm{E}+00,-.6759141525 \mathrm{E}+00,0.3129384085 \mathrm{E}+00,0.6672402947 \mathrm{E}+00$,
$0.7007733606 \mathrm{E}+00,0.5531988203 \mathrm{E}+00,0.4504306410 \mathrm{E}+00,0.3598560603 \mathrm{E}+02$,
$.3593239366 \mathrm{E}+02,0.7846721202 \mathrm{E}+06,0.2452898753 \mathrm{E}+05,0.2778859637 \mathrm{E}+02$, $.5547475510 \mathrm{E}+04,-.7638172443 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080016478 \mathrm{E}+05$ $0.1424022610 \mathrm{E}+08,0.1032047945 \mathrm{E}+08,0.1268842011 \mathrm{E}+08,-.2899805316 \mathrm{E}+04$ $0.2039997620 \mathrm{E}+05,-.1330801748 \mathrm{E}+05$,
$0.1881000000 \mathrm{E}+04,0.2169615163 \mathrm{E}+08,0.7801920512 \mathrm{E}+06,-.2175785617 \mathrm{E}+08$ $-.1001718653 \mathrm{E}+04,0.1622717471 \mathrm{E}+04,-.2445482172 \mathrm{E}+05,-.2774297973 \mathrm{E}+02$, $0.1114524809 \mathrm{E}+01,0.1134145290 \mathrm{E}+01,-.2281031424 \mathrm{E}+00,0.7720532007 \mathrm{E}+00$,
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$0.1882000000 \mathrm{E}+04,0.2169513604 \mathrm{E}+08,0.7818153252 \mathrm{E}+06,-.2178231042 \mathrm{E}+08$, $.1029461032 \mathrm{E}+04,0.1623829821 \mathrm{E}+04,-.2445367194 \mathrm{E}+05,-.2774177332 \mathrm{E}+02$, $0.1110174937 \mathrm{E}+01,0.1165410021 \mathrm{E}+01,-.2280468326 \mathrm{E}+00,0.7720697575 \mathrm{E}+00$, $.5932140690 \mathrm{E}+00,-.6760745044 \mathrm{E}+00,0.3128746348 \mathrm{E}+00,0.6671077330 \mathrm{E}+00$, $0.7006553408 \mathrm{E}+00,0.5531887132 \mathrm{E}+00,0.4506266093 \mathrm{E}+00,0.3589858324 \mathrm{E}+02$, $.3605097054 \mathrm{E}+02,0.7846067740 \mathrm{E}+06,0.2452913950 \mathrm{E}+05,0.2778842666 \mathrm{E}+02$, $0.5555247429 \mathrm{E}+04,-.7625566010 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1080006278 \mathrm{E}+05$ $0.1423439332 \mathrm{E}+08,0.1036125192 \mathrm{E}+08,0.1266176897 \mathrm{E}+08$, $.2037247247 \mathrm{E}+05,-.1334311327 \mathrm{E}+05$
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$0.7005964020 \mathrm{E}+00,0.5531835962 \mathrm{E}+00,0.4507245173 \mathrm{E}+00,0.3585502106 \mathrm{E}+02$ $.7005964020 \mathrm{E}+00,0.5531835962 \mathrm{E}+00,0.4507245173 \mathrm{E}+00,0.3585502106 \mathrm{E}+02$
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$0.2035868220 \mathrm{E}+05,-.1336063358 \mathrm{E}+05$,
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$0.2034486633 \mathrm{E}+05,-.1337813547 \mathrm{E}+05$
$0.1885000000 \mathrm{E}+04,0.2169192282 \mathrm{E}+08$
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$0.7004786995 \mathrm{E}+00,0.5531732278 \mathrm{E}+00,0.4509201388 \mathrm{E}+00,0.3576779560 \mathrm{E}+02$, $0.7004786995 \mathrm{E}+00,0.5531732278 \mathrm{E}+00,0.4509201388 \mathrm{E}+00,0.3576779560 \mathrm{E}+02$,
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$-.5932141257 \mathrm{E}+00,-.6767919170 \mathrm{E}+00,0.3125899405 \mathrm{E}+00,0.6665134883 \mathrm{E}+00$, $0.7001272993 \mathrm{E}+00,0.5531410253 \mathrm{E}+00,0.4515050065 \mathrm{E}+00,0.3550531668 \mathrm{E}+02$ $.3658115716 \mathrm{E}+02,0.7843141022 \mathrm{E}+06,0.2452982201 \mathrm{E}+05,0.2778765724 \mathrm{E}+02$, $0.5590220199 \mathrm{E}+04,-.7564950796 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079960378 \mathrm{E}+05$,
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. $.5601877470 \mathrm{E}+04$ 5601877470E+04 9999000000E+09 $0.1419800394 \mathrm{E}+08$,
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$0.2020530474 \mathrm{E}+05$
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$0.2013457111 \mathrm{E}+05$, $0.2013457111 \mathrm{E}+05$,
$0.1900000000 \mathrm{E}+04$, $1900000000 \mathrm{E}+04,0.2167211292 \mathrm{E}+08,0.8112198610 \mathrm{E}+06,-.2222225734 \mathrm{E}+08$,,$~$
$1528579775 \mathrm{E}+04,0.1643103684 \mathrm{E}+04,-2442763155 \mathrm{E}+05,-2771392945 \mathrm{E}+02$, $-.1528579775 \mathrm{E}+04,0.1643103684 \mathrm{E}+04,-.2442763155 \mathrm{E}+05,-.2771392945 \mathrm{E}+02$,
$0.1031131463 \mathrm{E}+01,0.1727859596 \mathrm{E}+01,-.2270334491 \mathrm{E}+00,0.7723684684 \mathrm{E}+00$ $0.1031131463 \mathrm{E}+01,0.1727859596 \mathrm{E}+01,-.2270334491 \mathrm{E}+00,0.7723684684 \mathrm{E}+00$,
$-.5932139260 \mathrm{E}+00,-.6775002705 \mathrm{E}+00,0.3123121409 \mathrm{E}+00,0.6659238021 \mathrm{E}+00$, $-.5996064583 \mathrm{E}+00,0.5530895729 \mathrm{E}+00,0.4523745437 \mathrm{E}+00,0.3510937472 \mathrm{E}+02$, $.3710583655 \mathrm{E}+02,0.7840238803 \mathrm{E}+06,0.2453050202 \mathrm{E}+05,0.2778687850 \mathrm{E}+02$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079914478 \mathrm{E}+05$ $0.1417891472 \mathrm{E}+08,0.1072569967 \mathrm{E}+08$
$0.2012034846 \mathrm{E}+05,-.1365564011 \mathrm{E}+05$
$0.1901000000 \mathrm{E}+04,0.2167057048 \mathrm{E}+08,0.8128634795 \mathrm{E}+06,-.2224668410 \mathrm{E}+08$ $.1556292764 \mathrm{E}+04,0.1644132599 \mathrm{E}+04,-.2442588808 \mathrm{E}+05,-.2771204211 \mathrm{E}+02$, $0.1026699280 \mathrm{E}+01,0.1759086682 \mathrm{E}+01,-.2269772972 \mathrm{E}+00,0.7723852143 \mathrm{E}+00$ $.5932136102 \mathrm{E}+00,-.6775783727 \mathrm{E}+00,0.3122814283 \mathrm{E}+00,0.6658587375 \mathrm{E}+00$ $0.6995490372 \mathrm{E}+00,0.5530835292 \mathrm{E}+00,0.4524707221 \mathrm{E}+00,0.3506521878 \mathrm{E}+02$,
$-.3716379851 \mathrm{E}+02,0.7839917954 \mathrm{E}+06,0.2453057740 \mathrm{E}+05,0.2778679138 \mathrm{E}+02$, $-.3716379851 \mathrm{E}+02,0.7839917954 \mathrm{E}+06,0.2453057740 \mathrm{E}+05,0.2778679138 \mathrm{E}+02$,,
$0.5629077138 \mathrm{E}+04,-.7490138569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5629077138 \mathrm{E}+04,-.7490138569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079909378 \mathrm{E}+05$ $.1417567526 \mathrm{E}+08,0.1074581290 \mathrm{E}+08,0.1240510690 \mathrm{E}+08,-.3247738090 \mathrm{E}+04$ $0.2010610055 \mathrm{E}+05,-.1367282507 \mathrm{E}+05$
$0.1902000000 \mathrm{E}+04,0.2166900033 \mathrm{E}+08,0.8145081247 \mathrm{E}+06,-.2227110910 \mathrm{E}+08$ $.1584003847 \mathrm{E}+04,0.1645157081 \mathrm{E}+04,-.2442411338 \mathrm{E}+05,-.2771011894 \mathrm{E}+02$,
$0.1022262860 \mathrm{E}+01,0.1790311381 \mathrm{E}+01,-.2269210873 \mathrm{~F}+00^{\prime}, 0.7724018901 \mathrm{E}+00$ $0.1022262860 \mathrm{E}+01,0.1790311381 \mathrm{E}+01,-.2269210873 \mathrm{E}+00,0.7724018901 \mathrm{E}+00$, $.5932134020 \mathrm{E}+00,-.6776564589 \mathrm{E}+00,0.3122508546 \mathrm{E}+00,0.6657936073 \mathrm{E}+00$, $0.6994916324 \mathrm{E}+00,0.5530775026 \mathrm{E}+00,0.4525668263 \mathrm{E}+00,0.3502103066 \mathrm{E}+02$, $.3722169381 \mathrm{E}+02,0.7839597440 \mathrm{E}+06,0.2453065275 \mathrm{E}+05,0.2778670416 \mathrm{E}+02$, $0.5632962732 \mathrm{E}+04,-.7482225216 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079904278 \mathrm{E}+05$ $0.1417241925 \mathrm{E}+08,0.1076591186 \mathrm{E}+08,0.1239142550 \mathrm{E}+08$, $0.2009182740 \mathrm{E}+05,-.1368999118 \mathrm{E}+05$
$0.1903000000 \mathrm{E}+04,0.2166740247 \mathrm{E}+08,0.8161537922 \mathrm{E}+06,-.2229553232 \mathrm{E}+08$ $.1611712989 \mathrm{E}+04,0.1646177124 \mathrm{E}+04,-.2442230746 \mathrm{E}+05,-.2770815994 \mathrm{E}+02$, $.1017822210 \mathrm{E}+01,0.1821533652 \mathrm{E}+01,-.2268648126 \mathrm{E}+00,0.7724184902 \mathrm{E}+00^{2}$
$5932133114 \mathrm{E}+00,-.6777345389 \mathrm{E}+00,0.3122204245 \mathrm{E}+00,0.6657283990 \mathrm{E}+00$ $.5932133114 \mathrm{E}+00,-.67345389 \mathrm{E}+00,0.3122204245 \mathrm{E}+00,0.6657283990 \mathrm{E}+00^{2}$, $.6994342368 \mathrm{E}+00,0.5530714985 \mathrm{E}+00,0.4526628612 \mathrm{E}+00,0.3497681048 \mathrm{E}+02$,
$.3727952258 \mathrm{E}+02,0.7839277266 \mathrm{E}+06,0.2453072807 \mathrm{E}+05,0.2778661681 \mathrm{E}+02$ $-.5636848308 \mathrm{E}+04,-. .7474233289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079899178 \mathrm{E}+05$,,$~$ $.1416914669 \mathrm{E}+08,0.1078599654 \mathrm{E}+08,0.1237772693 \mathrm{E}+08,-.3280823823 \mathrm{E}+04$, $0.2007752902 \mathrm{E}+05,-.1370713840 \mathrm{E}+05$,
$0.1904000000 \mathrm{E}+04,0.2166577691 \mathrm{E}+08,0.8178004775 \mathrm{E}+06,-.2231995371 \mathrm{E}+08$ $.1639420155 \mathrm{E}+04,0.1647192724 \mathrm{E}+04,-.2442047031 \mathrm{E}+05,-.2770616510 \mathrm{E}+02$, $-.1639420155 \mathrm{E}+04,0.1647192724 \mathrm{E}+04,-.2442047031 \mathrm{E}+05,-.2770616510 \mathrm{E}+02$,,
$0.1013377339 \mathrm{E}+01,0.1852753452 \mathrm{E}+01,-.2268084780 \mathrm{E}+00,0.7724350727 \mathrm{E}+00$, $.1013377339 \mathrm{E}+01,0.1852753452 \mathrm{E}+01,-.2268084780 \mathrm{E}+00,0.7724350727 \mathrm{E}+00$,,
$.5932132608 \mathrm{E}+00,-.6778125668 \mathrm{E}+00,0.3121901045 \mathrm{E}+00,0.6656631752 \mathrm{E}+00$, $.6993768931 \mathrm{E}+00,0.5530654546 \mathrm{E}+00,0.4527588369 \mathrm{E}+00,0.3493255829 \mathrm{E}+02$, $.6933728496 \mathrm{E}+02,0.7838957435 \mathrm{E}+06,0.2453080334 \mathrm{E}+05,0.2778652936 \mathrm{E}+02$
-.373 $.5640733865 \mathrm{E}+04,-.7466162788 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5640733865 \mathrm{E}+04,-.7466162788 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079894078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079894078 \mathrm{E}+05$, $0.1416585760 \mathrm{E}+08,0.1080606691 \mathrm{E}+08$,
$0.2006320543 \mathrm{E}+05,-.1372426671 \mathrm{E}+05$,
$0.2006320543 \mathrm{E}+05,-.1372426671 \mathrm{E}+05$,
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$. .3739498107 \mathrm{E}+02,0.7838637950 \mathrm{E}+06,0.2453087858 \mathrm{E}+05,0.2778644178 \mathrm{E}+02$, $.3739498107 \mathrm{E}+02,0.7838637950 \mathrm{E}+06,0.2453087858 \mathrm{E}+05,0.2778644178 \mathrm{E}+02$,,

$. .5644619404 \mathrm{E}+04,-.7458013714 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.5644619404 \mathrm{E}+04,-.7458013714 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- |
| $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079888978 \mathrm{E}+05$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079888978 \mathrm{E}+05$ $0.2004885666 \mathrm{E}+05,-.1374137609 \mathrm{E}+05$

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$0.1004474960 \mathrm{E}+01,0.1915185481 \mathrm{E}+01,-.2266958907 \mathrm{E}+00,0.7724681729 \mathrm{E}+00$, $0.1004474960 \mathrm{E}+01,0.1915185481 \mathrm{E}+01,-.2266958907 \mathrm{E}+00,0.7724681729 \mathrm{E}+00$,,
$-.5932131953 \mathrm{E}+00,-.6779684042 \mathrm{E}+00,0.3121296258 \mathrm{E}+00,0.6655328238 \mathrm{E}+00$, $-.59262371 \mathrm{E}+00,0.5530533596 \mathrm{E}+00,0.4529505109 \mathrm{E}+00,0.3484395828 \mathrm{E}+02$
0.69926233 $.3745261104 \mathrm{E}+02,0.7838318815 \mathrm{E}+06,0.2453095379 \mathrm{E}+05,0.2778635409 \mathrm{E}+02$ $0.5648504924 \mathrm{E}+04,-.7449786068 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079883878 \mathrm{E}+05$
$0.1415922980 \mathrm{E}+08,0.1084616462 \mathrm{E}+08,0.1233652848 \mathrm{E}+08,-.3330434636 \mathrm{E}+04$ $0.1415922980 \mathrm{E}+08,0.1084616462 \mathrm{E}+08,0$
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| :--- |
| $3751017502 \mathrm{E}+02,0.7838000032 \mathrm{E}+06,0.2453102895 \mathrm{E}+05,0.2778626628 \mathrm{E}+02$, | $.3751017502 \mathrm{E}+02,0.7838000032 \mathrm{E}+06,0.2453102895 \mathrm{E}+05,0.2778626628 \mathrm{E}+02$, $0.5652390426 \mathrm{E}+04,-.7441479850 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1415589110 \mathrm{E}+08,0.1086619190 \mathrm{E}+08,0.1232276147 \mathrm{E}+08,-.3346966755 \mathrm{E}+04$ $0.2002008364 \mathrm{E}+05,-.1377553796 \mathrm{E}+05$

$0.1908000000 \mathrm{E}+04,0.2165899760 \mathrm{E}+08,0.8243973079 \mathrm{E}+06,-.2241762043 \mathrm{E}+08$ $-.1750228331 \mathrm{E}+04,0.1651210612 \mathrm{E}+04,-.2441280958 \mathrm{E}+05,-.2769782747 \mathrm{E}+02$, $0.9955557953 \mathrm{E}+00,0.1977607142 \mathrm{E}+01,-.2265832029 \mathrm{E}+00,0.7725012241 \mathrm{E}+00$, $-.5932132087 \mathrm{E}+00,-.6781237018 \mathrm{E}+00,0.3120697025 \mathrm{E}+00,0.6654026945 \mathrm{E}+00$, $0.6991482656 \mathrm{E}+00,0.5530410107 \mathrm{E}+00,0.4531416370 \mathrm{E}+00,0.3475523132 \mathrm{E}+02$, $-.3756767313 \mathrm{E}+02,0.7837681606 \mathrm{E}+06,0.2453110408 \mathrm{E}+05,0.2778617836 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079873678 \mathrm{E}+05$ $.1415253587 \mathrm{E}+08,0.1088620478 \mathrm{E}+08,0.1230897741 \mathrm{E}+08,-.3363496432 \mathrm{E}+04$, $0.2000565942 \mathrm{E}+05,-.1379259041 \mathrm{E}+05$,
$0.1909000000 \mathrm{E}+04,0.2165723352 \mathrm{E}+08,0.8260490155 \mathrm{E}+06,-.2244203225 \mathrm{E}+08$ $.1909000000 \mathrm{E}+04,0.2165723352 \mathrm{E}+08,0.8260490155 \mathrm{E}+06,-.2244203225 \mathrm{E}+08$,
$.1777925075 \mathrm{E}+04,0.1652203936 \mathrm{E}+04,-.2441081637 \mathrm{E}+05,-.2769565350 \mathrm{E}+02$, $.9910899458 \mathrm{E}+00,0.2008813984 \mathrm{E}+01,-.2265268650 \mathrm{E}+00,0.7725175556 \mathrm{E}+00$, $.9932134572 \mathrm{E}+00,-.6782011293 \mathrm{E}+00,-0.3120401225 \mathrm{E}+00,0.6653376513 \mathrm{E}+00$, $.6990914158 \mathrm{E}+00,0.5530348888 \mathrm{E}+00,0.4532368079 \mathrm{E}+00,0.3471082044 \mathrm{E}+02$, $.6990914158 \mathrm{E}+00,0.5530348888 \mathrm{E}+00,0.4532368079 \mathrm{E}+00,0.3471082044 \mathrm{E}+02$,
$.3762510550 \mathrm{E}+02,0.7837363540 \mathrm{E}+06,0.2453117916 \mathrm{E}+05,0.2778609033 \mathrm{E}+02$, $0.5660161374 \mathrm{E}+04,-.7424631708 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079868578 \mathrm{E}+05$ $0.1414916411 \mathrm{E}+08,0.1090620321 \mathrm{E}+08,0.1229517630 \mathrm{E}+08$ $0.1999121010 \mathrm{E}+05,-.1380962382 \mathrm{E}+05$,
$0.1910000000 \mathrm{E}+04,0.2165544175 \mathrm{E}+08,0.8277017143 \mathrm{E}+06,-.2246644206 \mathrm{E}+08$ $.1910000000 \mathrm{E}+04,0.2165544175 \mathrm{E}+08,0.8277017143 \mathrm{E}+06,-.2246644206 \mathrm{E}+08$,
$. .1805619626 \mathrm{E}+04,0.1653192791 \mathrm{E}+04,-.2440879195 \mathrm{E}+05,-.2769344370 \mathrm{E}+02$, $0.9866199261 \mathrm{E}+00,0.2040018112 \mathrm{E}+01,-.2264704668 \mathrm{E}+00,0.7725339483 \mathrm{E}+00$ $.5932136431 \mathrm{E}+00,-.6782784811 \mathrm{E}+00,0.3120105832 \mathrm{E}+00,0.6652726494 \mathrm{E}+00$,
$0.6990346413 \mathrm{E}+00,0.5530286562 \mathrm{E}+00,0.4533319706 \mathrm{E}+00,0.3466637807 \mathrm{E}+02$, $.6990346413 \mathrm{E}+00,0.5530286562 \mathrm{E}+00,0.4533319706 \mathrm{E}+00,0.3466637807 \mathrm{E}+02$,
$. .3768247228 \mathrm{E}+02,0.7837045836 \mathrm{E}+06,0.2453125421 \mathrm{E}+05,0.2778600217 \mathrm{E}+02$, $. .5768247228 \mathrm{E}+02,0.7837045836 \mathrm{E}+06,0.2453125421 \mathrm{E}+05,0.2778600217 \mathrm{E}+02$ $.5664046821 \mathrm{E}+04,-.7416089789 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079863478 \mathrm{E}+05$,
$0.1414577582 \mathrm{E}+08,0.1092618719 \mathrm{E}+08,0.1228135817 \mathrm{E}+08,-.3396548384 \mathrm{E}+04$, $1092618719 \mathrm{E}+08$
$0.1997673568 \mathrm{E}+05$,
$0.1911000000 \mathrm{E}+04,0$ $.2165362228 \mathrm{E}+08$,
$1654177174 \mathrm{E}+04$ . $1833311950 \mathrm{E}+04,0$ $.1654177174 \mathrm{E}+04$,
 . $5932137559 \mathrm{E}+00,2673557649 \mathrm{E}+00,-.2264140548 \mathrm{E}+00,0.7725503968 \mathrm{E}+00$, $.5932137559 \mathrm{E}+00,-.6783557649 \mathrm{E}+00,0.3119810436 \mathrm{E}+00,0.6652077004 \mathrm{E}+00$, $0.6989779195 \mathrm{E}+00,0.5530223438 \mathrm{E}+00,0.4534271223 \mathrm{E}+00,0.3462190431 \mathrm{E}+02$, $-.3773977358 \mathrm{E}+02,0.7836728500 \mathrm{E}+06,0.2453132922 \mathrm{E}+05,0.2778591390 \mathrm{E}+02$,
$0.5667932248 \mathrm{E}+04,-.7407469309 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079858378 \mathrm{E}+05$, $0.1414237101 \mathrm{E}+08,0.1094615667 \mathrm{E}+08,0.1226752303 \mathrm{E}+08,-$ $0.1996223620 \mathrm{E}+05,-.1384363349 \mathrm{E}+05$,
$0.1912000000 \mathrm{E}+04,0.2165177513 \mathrm{E}+08,0.8310100671 \mathrm{E}+06,-.2251525552 \mathrm{E}+08$, $-.1861002010 \mathrm{E}+04,0.1655157081 \mathrm{E}+04,-.2440464951 \mathrm{E}+05,-.2768891662 \mathrm{E}+02$, $0.9776674074 \mathrm{E}+00,0.2102418059 \mathrm{E}+01,-.2263576767 \mathrm{E}+00,0.7725668865 \mathrm{E}+00$,,
$-.5932137962 \mathrm{E}+00,-.6784329807 \mathrm{E}+00,0.3119514777 \mathrm{E}+00,0.6651428164 \mathrm{E}+00$,
 $0.6989212351 \mathrm{E}+00,0.5530159866 \mathrm{E}+00,0.4535222439 \mathrm{E}+00,0.3457739922 \mathrm{E}+02$, $0.5671817657 \mathrm{E}+04,-.7398770268 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079853278 \mathrm{E}+05$, $0.1413894968 \mathrm{E}+08,0.1096611165 \mathrm{E}+08,0.1225367091 \mathrm{E}+08,-.3429590339 \mathrm{E}+04$, $0.1994771166 \mathrm{E}+05,-.1386060968 \mathrm{E}+05$,
$0.1913000000 \mathrm{E}+04,0.2164990028 \mathrm{E}+08,0.8326657123 \mathrm{E}+06,-.2253965911 \mathrm{E}+08$, $-.1888689771 \mathrm{E}+04,0.1656132508 \mathrm{E}+04,-.2440253150 \mathrm{E}+05,-.2768659935 \mathrm{E}+02$, $0.9731849269 \mathrm{E}+00,0.2133613798 \mathrm{E}+01,-.2263013045 \mathrm{E}+00,0.7725833968 \mathrm{E}+00$, $-.5932138017 \mathrm{E}+00,-.6785101339 \mathrm{E}+00,0.3119219292 \mathrm{E}+00,0.6650779716 \mathrm{E}+00$, $0.6988645919 \mathrm{E}+00,0.5530095886 \mathrm{E}+00,0.4536173245 \mathrm{E}+00,0.3453286289 \mathrm{E}+02$, $.3785418030 \mathrm{E}+02,0.7836094939 \mathrm{E}+06,0.2453147911 \mathrm{E}+05,0.2778573699 \mathrm{E}+02$, $0.5675703046 \mathrm{E}+04,-.7389992671 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079848178 \mathrm{E}+05$ $0.1413551183 \mathrm{E}+08,0.1098605209 \mathrm{E}+08$
$0.1914000000 \mathrm{E}+04,0.2164799775 \mathrm{E}+08,0.8343223307 \mathrm{E}+06,-.2256406057 \mathrm{E}+08$, $.1916375197 \mathrm{E}+04,0.1657103450 \mathrm{E}+04,-.2440038229 \mathrm{E}+05,-.2768424626 \mathrm{E}+02$, $0.9686983130 \mathrm{E}+00,0.2164806660 \mathrm{E}+01,-.2262449489 \mathrm{E}+00,0.7725998816 \mathrm{E}+00$, $.5932138282 \mathrm{E}+00,-.6785871791 \mathrm{E}+00,0.3118924760 \mathrm{E}+00,0.6650131756 \mathrm{E}+00$, $0.6988080304 \mathrm{E}+00,0.5530031703 \mathrm{E}+00,0.4537122770 \mathrm{E}+00,0.3448829542 \mathrm{E}+02$, $.3791128599 \mathrm{E}+02,0.7835778721 \mathrm{E}+06,0.2453155400 \mathrm{E}+05,0.2778564837 \mathrm{E}+02$, $0.5679588417 \mathrm{E}+04,-.7381136521 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079843078 \mathrm{E}+05$, $0.1413205747 \mathrm{E}+08,0.1100597797 \mathrm{E}+08$,
$0.1991858752 \mathrm{E}+05,-.1389450469 \mathrm{E}+05$,
$0.1991858752 \mathrm{E}+05,-.1389450469 \mathrm{E}+05$,
$0.1915000000 \mathrm{E}+04,0.2164606753 \mathrm{E}+08,0.8359799177 \mathrm{E}+06,-.2258845987 \mathrm{E}+08$, $.1944058252 \mathrm{E}+04,0.1658069903 \mathrm{E}+04,-.2439820189 \mathrm{E}+05,-.2768185735 \mathrm{E}+02$, $0.9642075727 \mathrm{E}+00,0.2195996604 \mathrm{E}+01,-.2261886283 \mathrm{E}+00,0.7726163782 \mathrm{E}+00$, $.5932138203 \mathrm{E}+00,-.6786641062 \mathrm{E}+00,0.3118630684 \mathrm{E}+00,0.6649484623 \mathrm{E}+00$, $0.6987515548 \mathrm{E}+00,0.5529967077 \mathrm{E}+00,0.4538071240 \mathrm{E}+00,0.3444369687 \mathrm{E}+02$, $-.3796832674 \mathrm{E}+02,0.7835462884 \mathrm{E}+06,0.2453162884 \mathrm{E}+05,0.2778555962 \mathrm{E}+02$,, $.5683473769 \mathrm{E}+04,-.7372201823 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079837978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079837978 \mathrm{E}+05$,
$0.1412858659 \mathrm{E}+08,0.1102588926 \mathrm{E}+08,0.1221201281 \mathrm{E}+08,-.3479134194 \mathrm{E}+04$, $0.1412858659 \mathrm{E}+08,0.1102588926 \mathrm{E}+08$
$0.1990398795 \mathrm{E}+05,-.1391142345 \mathrm{E}+05$
$0.1990398795 \mathrm{E}+05$,
. 1916000000E+04, -. 1971738900E+04, $0.9597127172 \mathrm{E}+00$,
$-.5932138021 \mathrm{E}+00$, $-.5932138021 \mathrm{E}+00$,
$0.6986951535 \mathrm{E}+00$, . 6986951535E+00, -. $3802530268 \mathrm{E}+02$,
$0.5687359103 \mathrm{E}+04$, .9999000000E+09, $0.1412509920 \mathrm{E}+08$, $0.1988936341 \mathrm{E}+05$ $0.1917000000 \mathrm{E}+04,0.2164212405 \mathrm{E}+08,0.8392979799 \mathrm{E}+06,-.2263725184 \mathrm{E}+08$, $.1999417105 \mathrm{E}+04,0.1659989327 \mathrm{E}+04,-.2439374752 \mathrm{E}+05,-.2767697207 \mathrm{E}+02$, $0.9552137563 \mathrm{E}+00,0.2258367574 \mathrm{E}+01,-.2260759344 \mathrm{E}+00,0.7726493665 \mathrm{E}+00$, $.5932138133 \mathrm{E}+00,-.6788177455 \mathrm{E}+00,0.3118044637 \mathrm{E}+00,0.6648191068 \mathrm{E}+00$, $0.6986387766 \mathrm{E}+00,0.5529836641 \mathrm{E}+00,0.4539966156 \mathrm{E}+00,0.3435440691 \mathrm{E}+02$, $-.3808221394 \mathrm{E}+02,0.7834832362 \mathrm{E}+06,0.2453177840 \mathrm{E}+05,0.2778538177 \mathrm{E}+02$,
$0.5691244417 \mathrm{E}+04,-.7354096798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079827778 \mathrm{E}+05$, $0.1412159530 \mathrm{E}+08,0.1106566798 \mathrm{E}+08,0.1218415617 \mathrm{E}+08,-.3512150487 \mathrm{E}+04$, $0.1987471391 \mathrm{E}+05,-.1394520338 \mathrm{E}+05$
$0.1918000000 \mathrm{E}+04,0.2164011080 \mathrm{E}+08,0.8409584461 \mathrm{E}+06,-.2266164445 \mathrm{E}+08$, $.2027092832 \mathrm{E}+04,0.1660942289 \mathrm{E}+04,-.2439147356 \mathrm{E}+05,-.2767447571 \mathrm{E}+02$, $0.9507106997 \mathrm{E}+00,0.2289548519 \mathrm{E}+01,-.2260195485 \mathrm{E}+00,0.7726658360 \mathrm{E}+00$, $.5932138481 \mathrm{E}+00,-.6788945183 \mathrm{E}+00,0.3117752551 \mathrm{E}+00,0.6647544083 \mathrm{E}+00$, $0.6985824194 \mathrm{E}+00,0.5529771209 \mathrm{E}+00,0.4540912981 \mathrm{E}+00,0.3430971565 \mathrm{E}+02$, $.3813906066 \mathrm{E}+02,0.7834517684 \mathrm{E}+06,0.2453185311 \mathrm{E}+05,0.2778529267 \mathrm{E}+02$, $0.5695129712 \mathrm{E}+04,-.7344926483 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079822678 \mathrm{E}+05$, $0.1411807490 \mathrm{E}+08,0.1108553535 \mathrm{E}+08,0.1217020254 \mathrm{E}+08,-.3528654693 \mathrm{E}+04$, $0.1986003948 \mathrm{E}+05,-.1396206449 \mathrm{E}+05$
$0.1919000000 \mathrm{E}+04,0.2163806987 \mathrm{E}+08,0.8426198630 \mathrm{E}+06,-.2268603477 \mathrm{E}+08$, $. .2054766045 \mathrm{E}+04,0.1661890747 \mathrm{E}+04,-.2438916842 \mathrm{E}+05,-.2767194353 \mathrm{E}+02$, $0.9462035531 \mathrm{E}+00,0.2320726384 \mathrm{E}+01,-.2259632297 \mathrm{E}+00,0.7726822896 \mathrm{E}+00$, $-.5932138722 \mathrm{E}+00,-.6789710716 \mathrm{E}+00,0.3117461746 \mathrm{E}+00,0.6646898574 \mathrm{E}+00$, $0.6985262362 \mathrm{E}+00,0.5529705255 \mathrm{E}+00,0.4541857497 \mathrm{E}+00,0.3426499366 \mathrm{E}+02$, $.3819584297 \mathrm{E}+02,0.7834203400 \mathrm{E}+06,0.2453192778 \mathrm{E}+05,0.2778520346 \mathrm{E}+02$, $0.5699014988 \mathrm{E}+04,-.7335677639 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079817578 \mathrm{E}+05^{\prime}$, $0.1411453799 \mathrm{E}+08,0.1110538805 \mathrm{E}+08,0.1215623205 \mathrm{E}+08,-.3545156247 \mathrm{E}+04$ $0.1984534014 \mathrm{E}+05,-.1397890634 \mathrm{E}+05$
$0.198400014 \mathrm{E}+05,-.1397890634 \mathrm{E}+05$,
$0.1920000004,0.2163600127 \mathrm{E}+08,0.8442822261 \mathrm{E}+06,-.2271042278 \mathrm{E}+08$,, $. .2082436707 \mathrm{E}+04,0.1662834695 \mathrm{E}+04,-.2438683211 \mathrm{E}+05,-.2766937555 \mathrm{E}+02$, $0.9416923258 \mathrm{E}+00,0.2351901127 \mathrm{E}+01,-.2259069814 \mathrm{E}+00,0.7726987201 \mathrm{E}+00$, $-6.6984701940 \mathrm{E}+00,0.5529638998 \mathrm{E}+00,0.4542799947 \mathrm{E}+00,0.3422024101 \mathrm{E}+02$, $0.6984701940 \mathrm{E}+00,0.5529638998 \mathrm{E}+00,0.4542799947 \mathrm{E}+00,0.3422024101 \mathrm{E}+02$,
$-.3825256099 \mathrm{E}+02,0.7833889513 \mathrm{E}+06,0.2453200241 \mathrm{E}+05,0.2778511412 \mathrm{E}+02$, $0.5702900245 \mathrm{E}+04,-.7326350274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079812478 \mathrm{E}+05$,,
$0.1411098459 \mathrm{E}+08,0.1112522603 \mathrm{E}+08,0.1214224473 \mathrm{E}+08,-.3561655129 \mathrm{E}+04$,
$0.1983061591 \mathrm{E}+05,-.1399572891 \mathrm{E}+05$
$0.1921000000 \mathrm{E}+04,0.2163390500 \mathrm{E}+08,0.8459455309 \mathrm{E}+06,-.2273480843 \mathrm{E}+08$, $.2110104784 \mathrm{E}+04,0.1663774130 \mathrm{E}+04,-.2438446462 \mathrm{E}+05,-.2766677178 \mathrm{E}+02$ $0.9371770126 \mathrm{E}+00,0.2383072711 \mathrm{E}+01,-.2258515403 \mathrm{E}+00,0.7727148397 \mathrm{E}+00$ $.5932140072 \mathrm{E}+00,-.6791234470 \mathrm{E}+00,0.3116881401 \mathrm{E}+00,0.6645613944 \mathrm{E}+00$, $0.6984142220 \mathrm{E}+00,0.5529577559 \mathrm{E}+00,0.4543735190 \mathrm{E}+00,0.3417545778 \mathrm{E}+02$ $-.3830921487 \mathrm{E}+02,0.7833576025 \mathrm{E}+06,0.2453207699 \mathrm{E}+05,0.2778502469 \mathrm{E}+02$, $0.5706785482 \mathrm{E}+04,-.7316944396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079807378 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079807378 \mathrm{E}+05$,,$~$
$0.1410741468 \mathrm{E}+08,0.1114504927 \mathrm{E}+08,0.1212824060 \mathrm{E}+08,-.3578151320 \mathrm{E}+04$,, , $0.1410741468 \mathrm{E}+08,0.1114504927 \mathrm{E}+08,0.1212824060 \mathrm{E}+08$ $0.1981586680 \mathrm{E}+05,-.1401253217 \mathrm{E}+05$
$0.1922000000 \mathrm{E}+04,0.2163178106 \mathrm{E}+08,0.8476097729 \mathrm{E}+06,-.2275919169 \mathrm{E}+08$, $-.2137770239 \mathrm{E}+04,0.1664709048 \mathrm{E}+04,-.2438206596 \mathrm{E}+05,-.2766413220 \mathrm{E}+02$,,
$0.9326576417 \mathrm{E}+00,0.2414241091 \mathrm{E}+01,-.2257959928 \mathrm{E}+00,0.7727309738 \mathrm{E}+00$, $0.9326576417 \mathrm{E}+00,0.2414241091 \mathrm{E}+01,-.2257959928 \mathrm{E}+00,0.7727309738 \mathrm{E}+00$,,$~$
$-.5932141365 \mathrm{E}+00,-.6791994564 \mathrm{E}+00,0.3116591527 \mathrm{E}+00,0.6644973069 \mathrm{E}+00$, $.5932141365 \mathrm{E}+00,-.6791994564 \mathrm{E}+00,0.3116591527 \mathrm{E}+00,0.6644973069 \mathrm{E}+00$,
$.6983582662 \mathrm{E}+00,0.5529515482 \mathrm{E}+00,0.4544670696 \mathrm{E}+00,0.3413064406 \mathrm{E}+02$, $0.6983582662 \mathrm{E}+00,0.5529515482 \mathrm{E}+00,0.4544670696 \mathrm{E}+00,0.3413064406 \mathrm{E}+02$, $.3836580473 \mathrm{E}+02,0.7833262941 \mathrm{E}+06,0.2453215153 \mathrm{E}+05,0.2778493514 \mathrm{E}+02$, $0.5710670701 \mathrm{E}+04,-.7307460016 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079802278 \mathrm{E}+05$
 $0.1410382829 \mathrm{E}+08,0.1116485775 \mathrm{E}+08$,
$0.1980109283 \mathrm{E}+05,-.1402931609 \mathrm{t}$
,
$0.1923000000 \mathrm{E}+04,0.2162962946 \mathrm{E}+08,0.8492749475 \mathrm{E}+06,-.2278357255 \mathrm{E}+08$ $.2165433036 \mathrm{E}+04,0.1665639444 \mathrm{E}+04,-.2437963614 \mathrm{E}+05,-.2766145681 \mathrm{E}+02$, $0.9281342242 \mathrm{E}+00,0.2445406227 \mathrm{E}+01,-.2257401910 \mathrm{E}+00,0.7727472097 \mathrm{E}+00$, $.5932142244 \mathrm{E}+00,-.6792753764 \mathrm{E}+00,0.3116303439 \mathrm{E}+00,0.6644332110 \mathrm{E}+00$, $0.6983024626 \mathrm{E}+00,0.5529450955 \mathrm{E}+00,0.4545606583 \mathrm{E}+00,0.3408579994 \mathrm{E}+02$ $.3842233071 \mathrm{E}+02,0.7832950264 \mathrm{E}+06,0.2453222602 \mathrm{E}+05,0.2778484547 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079797178 \mathrm{E}+05$ $.1410022540 \mathrm{E}+08,0.1118465145 \mathrm{E}+08,0.1210018198 \mathrm{E}+08,-.3611135554 \mathrm{E}+04$, $0.1978629403 \mathrm{E}+05,-.1404608066 \mathrm{E}+05$,
$0.1924000000 \mathrm{E}+04,0.2162745019 \mathrm{E}+08,0.8509410502 \mathrm{E}+06,-.2280795096 \mathrm{E}+08$, $.2193093141 \mathrm{E}+04,0.1666565315 \mathrm{E}+04,-.2437717515 \mathrm{E}+05,-.2765874561 \mathrm{E}+02$, $0.9236067724 \mathrm{E}+00,0.2476568077 \mathrm{E}+01,-.2256840973 \mathrm{E}+00,0.7727634849 \mathrm{E}+00$, $.9236067724 \mathrm{E}+00,0.2476568077 \mathrm{E}+01,-.2256840973 \mathrm{E}+00,0.7727634849 \mathrm{E}+00$,
$.5932143665 \mathrm{E}+00,-.6793511860 \mathrm{E}+00,0.3116018335 \mathrm{E}+00,0.6643690717 \mathrm{E}+00$, $-.5932143665 \mathrm{E}+00,-.6793511860 \mathrm{E}+00,0.3116018335 \mathrm{E}+00,0.6643690717 \mathrm{E}+00$,
$0.6982468434 \mathrm{E}+00,0.5529384176 \mathrm{E}+00,0.4546542115 \mathrm{E}+00,0.3404092548 \mathrm{E}+02$, $.6982468434 \mathrm{E}+00,0.5529384176 \mathrm{E}+00,0.4546542115 \mathrm{E}+00,0.3404092548 \mathrm{E}+02$,
$.3847879294 \mathrm{E}+02,0.7832637997 \mathrm{E}+06,0.2453230046 \mathrm{E}+05,0.2778475567 \mathrm{E}+02$, $-.5718441080 \mathrm{E}+04,-.7288255770 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079792078 \mathrm{E}+05$, $-.1409660602 \mathrm{E}+08,0.1120443033 \mathrm{E}+08,0.1208612752 \mathrm{E}+08,-.3627623558 \mathrm{E}+04$, $0.1409660602 \mathrm{E}+08,0.1120443033 \mathrm{E}+08$,
$0.1977147042 \mathrm{E}+05,-.1406282584 \mathrm{E}+05$,
$0.1977147042 \mathrm{E}+05,-.1406282584 \mathrm{E}+05$,
$0.1925000000 \mathrm{E}+04,-0.2162524327 \mathrm{E}+08,0.8526080766 \mathrm{E}+06,-.2283232689 \mathrm{E}+08$,, $-.2220750516 \mathrm{E}+04,0.1667486656 \mathrm{E}+04,-.2437468301 \mathrm{E}+05,-.2765599860 \mathrm{E}+02$, $0.9190752909 \mathrm{E}+00,0.2507726601 \mathrm{E}+01,-.2256279385 \mathrm{E}+00,0.7727797238 \mathrm{E}+00$
$-.5932145749 \mathrm{E}+00,-.6794269438 \mathrm{E}+00,0.3115734589 \mathrm{E}+00,0.6643049057 \mathrm{E}+00$ $-.5932145749 \mathrm{E}+00,-.6794269438 \mathrm{E}+00,0.3115734589 \mathrm{E}+00,0.6643049057 \mathrm{E}+00$,, $.6981912785 \mathrm{E}+00,0.5529317121 \mathrm{E}+00,0.4547476888 \mathrm{E}+00,0.3399602077 \mathrm{E}+02$,,
$. .3853519154 \mathrm{E}+02,0.7832326144 \mathrm{E}+06,0.2453237486 \mathrm{E}+05,0.2778466575 \mathrm{E}+02$, $-.3853519154 \mathrm{E}+02,0.7832326144 \mathrm{E}+06,0.2453237486 \mathrm{E}+05,0.2778466575 \mathrm{E}+02$,
$0.5722326240 \mathrm{E}+04,-.7278535918 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5722326240 \mathrm{E}+04,-.7278535918 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079786978 \mathrm{E}+05$
 $0.1409297015 \mathrm{E}+08,0.1122419438 \mathrm{E}+08$,
$0.1975662201 \mathrm{E}+05,-.1407955163 \mathrm{E}+05$,
$0.1975662201 \mathrm{E}+05,-.1407955163 \mathrm{E}+05$
$0.1926000000 \mathrm{E}+04,0.2162300869 \mathrm{E}+08$
$.2248405126 \mathrm{E}+04,0.1668403464 \mathrm{E}+04,0.8542760220 \mathrm{E}+06,-.2285670031 \mathrm{E}+08$ $0.9145397865 \mathrm{E}+00,0.2538881759 \mathrm{E}+01,-.2255717297 \mathrm{E}+00,0.7727959800 \mathrm{E}+00$ $-.5932147740 \mathrm{E}+00,-.6795026678 \mathrm{E}+00,0.3115451324 \mathrm{E}+00,0.6642407357 \mathrm{E}+00{ }^{\prime}$, $0.6981357456 \mathrm{E}+00,0.5529249532 \mathrm{E}+00,0.4548411556 \mathrm{E}+00,0.3395108589 \mathrm{E}+02$ $-.3859152666 \mathrm{E}+02,0.7832014707 \mathrm{E}+06,0.2453244921 \mathrm{E}+05,0.2778457571 \mathrm{E}+02$,
$0.5726211381 \mathrm{E}+04,-.7268737590 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $\begin{array}{r}0.5726211381 \mathrm{E}+04,-.7268737590 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09, \\ \hline 99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079781878 \mathrm{E}+05\end{array}$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079781878 \mathrm{E}+05$,
$.1408931780 \mathrm{E}+08,0.1124394357 \mathrm{E}+08,0.1205796842 \mathrm{E}+08,-.3660591244 \mathrm{E}+04$ $0.1408931780 \mathrm{E}+08,0.1124394357 \mathrm{E}+08$,
$0.1974174883 \mathrm{E}+05,-.1409625798 \mathrm{E}+05$,
$0.1927000000 \mathrm{E}+04,0.2162074646 \mathrm{E}+08,0.8559448820 \mathrm{E}+06,-.2288107120 \mathrm{E}+08$ $-.2276056935 \mathrm{E}+04,0.1669315735 \mathrm{E}+04,-.2436960524 \mathrm{E}+05,-.2765039718 \mathrm{E}+02$ $0.9100002688 \mathrm{E}+00,0.2570033508 \mathrm{E}+01,-.2255153279 \mathrm{E}+00,0.7728123868 \mathrm{E}+00$,
$-.5932148445 \mathrm{E}+00,-.6795783450 \mathrm{E}+00,0.3115168415 \mathrm{E}+00,0.6641765808 \mathrm{E}+00$, $-.5932148445 \mathrm{E}+00,-.6795783450 \mathrm{E}+00,0.3115168415 \mathrm{E}+00,0.6641765808 \mathrm{E}+00$ $0.6980803034 \mathrm{E}+00,0.5529179616 \mathrm{E}+00,0.4549347401 \mathrm{E}+00,0.3390612093 \mathrm{E}+02$,
$-.3864779841 \mathrm{E}+02,0.7831703691 \mathrm{E}+06,0.2453252351 \mathrm{E}+05,0.2778448554 \mathrm{E}+02$, $-.3864779841 \mathrm{E}+02,0.7831703691 \mathrm{E}+06,0.2453252351 \mathrm{E}+05,0.2778448554 \mathrm{E}+02$, $0.5730096503 \mathrm{E}+04,-.7258860794 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.1408564897 \mathrm{E}+08,0.1126367787 \mathrm{E}+08,0.1204386382 \mathrm{E}+08,-.3677070888 \mathrm{E}+04$, $0.1972685089 \mathrm{E}+05,-.1411294489 \mathrm{E}+05$,
$0.1928000000 \mathrm{E}+04,0.2161845658 \mathrm{E}+08,0.8576146520 \mathrm{E}+06,-.2290543951 \mathrm{E}+08$ $.2303705908 \mathrm{E}+04,0.1670223463 \mathrm{E}+04,-.2436701964 \mathrm{E}+05,-.2764754276 \mathrm{E}+02$, $0.9054567449 \mathrm{E}+00,0.2601181809 \mathrm{E}+01,-.2254588912 \mathrm{E}+00,0.7728288502 \mathrm{E}+00$, $. .5932148486 \mathrm{E}+00,-.6796539320 \mathrm{E}+00,0.3114885859 \mathrm{E}+00,0.6641124856 \mathrm{E}+00$, $0.6980249430 \mathrm{E}+00,0.5529108691 \mathrm{E}+00,0.4550282956 \mathrm{E}+00,0.3386112597 \mathrm{E}+02$, $.3870400695 \mathrm{E}+02,0.7831393098 \mathrm{E}+06,0.2453259777 \mathrm{E}+05,0.2778439525 \mathrm{E}+02$, $0.5733981605 \mathrm{E}+04,-.7248905537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079771678 \mathrm{E}+05$ $0.1408196366 \mathrm{E}+08,0.1128339726 \mathrm{E}+08$
$0.1971192822 \mathrm{E}+05,-.1412961232 \mathrm{E}+05$
$0.1929000000 \mathrm{E}+04,0.2161613905 \mathrm{E}+08,0.8592853274 \mathrm{E}+06,-.2292980523 \mathrm{E}+08$ $.2331352009 \mathrm{E}+04,0.1671126647 \mathrm{E}+04,-.2436440288 \mathrm{E}+05,-.2764465256 \mathrm{E}+02$, $0.9009092225 \mathrm{E}+00,0.2632326622 \mathrm{E}+01,-.2254026371 \mathrm{E}+00,0.7728452048 \mathrm{E}+00$ $.5932149194 \mathrm{E}+00,-.6797294619 \mathrm{E}+00,0.3114603318 \mathrm{E}+00,0.6640484322 \mathrm{E}+00$
$6979695622 \mathrm{E}+00,0.5529039257 \mathrm{E}+00,0.4551216750 \mathrm{E}+00,0.3381610107 \mathrm{E}+02$ $.6979695622 \mathrm{E}+00,0.5529039257 \mathrm{E}+00,0.4551216750 \mathrm{E}+00,0.3381610107 \mathrm{E}+02$
$.3876015238 \mathrm{E}+02,0.7831082933 \mathrm{E}+06,0.2453267197 \mathrm{E}+05,0.2778430485 \mathrm{E}+02$ $-.3876015238 \mathrm{E}+02,0.7831082933 \mathrm{E}+06,0.2453267197 \mathrm{E}+05,0.2778430485 \mathrm{E}+02$, $.5737866687 \mathrm{E}+04,-.7238871829 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1931000000 \mathrm{E}+04,0.2161142106 \mathrm{E}+08,0.8626293765 \mathrm{E}+06,-.2297852873 \mathrm{E}+08$, $.2386635450 \mathrm{E}+04,0.1672919361 \mathrm{E}+04,-.2435907595 \mathrm{E}+05,-.2763876477 \mathrm{E}+02$ $0.8918022278 \mathrm{E}+00,0.2694605619 \mathrm{E}+01,-.2252899933 \mathrm{E}+00,0.7728779965 \mathrm{E}+00$, $.5932149875 \mathrm{E}+00,-.6798802596 \mathrm{E}+00,0.3114040481 \mathrm{E}+00,0.6639204406 \mathrm{E}+00$, $0.6978590485 \mathrm{E}+00,0.5528897914 \mathrm{E}+00,0.4553082770 \mathrm{E}+00,0.3372596183 \mathrm{E}+02$, $.3887225450 \mathrm{E}+02,0.7830463896 \mathrm{E}+06,0.2453282024 \mathrm{E}+05,0.2778412368 \mathrm{E}+02$, $0.5745636793 \mathrm{E}+04,-.7218569104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1932000000 \mathrm{E}+04,0.2160902061 \mathrm{E}+08,0.8643027410 \mathrm{E}+06,-.2300288645 \mathrm{E}+08$, $.2414272719 \mathrm{E}+04,0.1673808884 \mathrm{E}+04,-.2435636577 \mathrm{E}+05,-.2763576719 \mathrm{E}+02$, $0.8872427747 \mathrm{E}+00,0.2725739721 \mathrm{E}+01,-.2252335194 \mathrm{E}+00,0.7728944963 \mathrm{E}+00$, $-.5932149352 \mathrm{E}+00,-.6799555121 \mathrm{E}+00,0.3113760351 \mathrm{E}+00,0.6638565104 \mathrm{E}+00$, $0.6978039577 \mathrm{E}+00,0.5528825032 \mathrm{E}+00,0.4554015528 \mathrm{E}+00,0.3368084765 \mathrm{E}+02$, $.3892821144 \mathrm{E}+02,0.7830155032 \mathrm{E}+06,0.2453289430 \mathrm{E}+05,0.2778403291 \mathrm{E}+02$, $0.5749521816 \mathrm{E}+04,-.7208300104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079751278 \mathrm{E}+05$ $0.1406705769 \mathrm{E}+08,0.1136212523 \mathrm{E}+08,0.1197309104 \mathrm{E}+08,-.3759426349 \mathrm{E}+04$, $0.1965199058 \mathrm{E}+05,-.1419608686 \mathrm{E}+05$
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$. .2469538175 \mathrm{E}+04,0.1675574241 \mathrm{E}+04,-.2435085203 \mathrm{E}+05,-.2762966468 \mathrm{E}+02$, $0.8781119972 \mathrm{E}+00,0.2787996931 \mathrm{E}+01,-.2251209261 \mathrm{E}+00,0.7729272431 \mathrm{E}+00$ $.5932150079 \mathrm{E}+00,-.6801057420 \mathrm{E}+00,0.3113201845 \mathrm{E}+00,0.6637288018 \mathrm{E}+00$, $0.6976938787 \mathrm{E}+00,0.5528681756 \mathrm{E}+00,0.4555875679 \mathrm{E}+00,0.3359053054 \mathrm{E}+02$, $.3903993775 \mathrm{E}+02,0.7829538628 \mathrm{E}+06,0.2453304226 \mathrm{E}+05,0.2778385103 \mathrm{E}+02$, $0.5757291804 \mathrm{E}+04,-.7187526888 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079741078 \mathrm{E}+05$, $0.1405950592 \mathrm{E}+08,0.1140139911 \mathrm{E}+08,0.1194466573 \mathrm{E}+08,-.3792348222 \mathrm{E}+04$ $0.1405950592 \mathrm{E}+08,0.1140139911 \mathrm{E}+08$,
$0.1962187388 \mathrm{E}+05,-.1422920669 \mathrm{E}+05$,
$0.1962187388 \mathrm{E}+05,-.1422920669 \mathrm{E}+05$,
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$. .2497166290 \mathrm{E}+04,0.1676450068 \mathrm{E}+04,-.2434804848 \mathrm{E}+05,-.2762655974 \mathrm{E}+02$, $0.8735406951 \mathrm{E}+00,0.2819119955 \mathrm{E}+01,-.2250643883 \mathrm{E}+00,-0.7729437886 \mathrm{E}+00$, $.5932149026 \mathrm{E}+00,-.6801806035 \mathrm{E}+00,0.3112924758 \mathrm{E}+00,0.6636650821 \mathrm{E}+00$ $0.6976391387 \mathrm{E}+00,0.5528606462 \mathrm{E}+00,0.4556805220 \mathrm{E}+00,0.3354532777 \mathrm{E}+02$, $-.3909570738 \mathrm{E}+02,0.7829231095 \mathrm{E}+06,0.2453311617 \mathrm{E}+05,0.2778375990 \mathrm{E}+02$,, $0.5761176767 \mathrm{E}+04,-.7177022695 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1960677863 E+05$,
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$0.6975847493 \mathrm{E}+00,0.5528525468 \mathrm{E}+00,0.4557736051 \mathrm{E}+00,0.3350009564 \mathrm{E}+02$, $3915141483 E+02$ $0.5765061711 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$解 $0.1405188831 \mathrm{E}+08,0.1144061266 \mathrm{E}+08,0.1191617426 \mathrm{E}+08,-.3825258258 \mathrm{E}+04$, $0.1959165880 \mathrm{E}+05,-.1426224797 \mathrm{E}+05$,
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$0.1404805483 \mathrm{E}+08,0.1146019675 \mathrm{E}+08,0.1190190377 \mathrm{E}+08,-.3841708789 \mathrm{E}+04$, $0.1957651442 \mathrm{E}+05,-.1427873910 \mathrm{E}+05$
$0.1938000000 \mathrm{E}+04,0.2159403764 \mathrm{E}+08,0.8743614002 \mathrm{E}+06,-.2314897446 \mathrm{E}+08$, $.2580031755 \mathrm{E}+04,0.1679050092 \mathrm{E}+04,-.2433945109 \mathrm{E}+05,-.2761703023 \mathrm{E}+02$, $0.8598032512 \mathrm{E}+00,0.2912466213 \mathrm{E}+01,-.2248936764 \mathrm{E}+00,0.7729941032 \mathrm{E}+00$, $.5932140851 \mathrm{E}+00,-.6804037913 \mathrm{E}+00,0.3112106505 \mathrm{E}+00,0.6634746505 \mathrm{E}+00$, $0.6974765337 \mathrm{E}+00,0.5528363659 \mathrm{E}+00,0.4559588111 \mathrm{E}+00,0.3340954359 \mathrm{E}+02$, $.3926264373 \mathrm{E}+02,0.7828311212 \mathrm{E}+06,0.2453333757 \mathrm{E}+05,0.2778348573 \mathrm{E}+02$, $-.5772831539 \mathrm{E}+04,-.7145039889 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$0.1939000000 \mathrm{E}+04,0.2159144380 \mathrm{E}+08,0.8760408795 \mathrm{E}+06,-.2317331245 \mathrm{E}+08$, $-.2607647165 \mathrm{E}+04,0.1679907603 \mathrm{E}+04,-.2433652307 \mathrm{E}+05,-.2761378217 \mathrm{E}+02$, $0.8552162800 \mathrm{E}+00,0.2943573894 \mathrm{E}+01,-.2248367664 \mathrm{E}+00,0.7730110032 \mathrm{E}+00$ $.5932136355 \mathrm{E}+00,-.6804776423 \mathrm{E}+00,0.3111836619 \mathrm{E}+00,0.6634115668 \mathrm{E}+00$,,$~$ $0.6974228322 \mathrm{E}+00,0.5528279275 \mathrm{E}+00,0.4560511766 \mathrm{E}+00,0.3336422383 \mathrm{E}+02$, $.3931816544 \mathrm{E}+02,0.7828005501 \mathrm{E}+06,0.2453341126 \mathrm{E}+05,0.2778339410 \mathrm{E}+02$, $-.3931816544 \mathrm{E}+02,0.7828005501 \mathrm{E}+06,0.2453341126 \mathrm{E}+05,0.2778339410 \mathrm{E}+02$,,
$0.5776716423 \mathrm{E}+04,-.7134222253 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079715578 \mathrm{E}+05$, $-.1404033851 \mathrm{E}+08,0.1149931943 \mathrm{E}+08,0.1187331335 \mathrm{E}+08,-.3874600782 \mathrm{E}+04$, $0.1954615208 \mathrm{E}+05,-.1431166223 \mathrm{E}+05$,
$0.1940000000 \mathrm{E}+04,0.2158882234 \mathrm{E}+08,0.8777212139 \mathrm{E}+06,-.2319764750 \mathrm{E}+08$, $.2635259308 \mathrm{E}+04,0.1680760524 \mathrm{E}+04,-.2433356394 \mathrm{E}+05,-.2761049835 \mathrm{E}+02$, $0.8506254157 \mathrm{E}+00,0.2974677639 \mathrm{E}+01,-.2247800124 \mathrm{E}+00,0.7730277344 \mathrm{E}+00$, $.5932133410 \mathrm{E}+00,-.6805516844 \mathrm{E}+00,0.3111565689 \mathrm{E}+00,0.6633483206 \mathrm{E}+00$, $0.6973688772 \mathrm{E}+00,0.5528197822 \mathrm{E}+00,0.4561435493 \mathrm{E}+00,0.3331887502 \mathrm{E}+02$, $.3937362550 \mathrm{E}+02,0.7827700255 \mathrm{E}+06,0.2453348491 \mathrm{E}+05,0.2778330236 \mathrm{E}+02$, $0.5780601287 \mathrm{E}+04,-.7123326289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079710478 \mathrm{E}+05$,, ,
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$0.1953093417 \mathrm{E}+05,-.1432809418 \mathrm{E}+05$,
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$.2662868149 \mathrm{E}+04,0.1681608852 \mathrm{E}+04,-.2433057371 \mathrm{E}+05,-.2760717877 \mathrm{E}+02$ $0.8460306669 \mathrm{E}+00,0.3005777408 \mathrm{E}+01,-.2247234221 \mathrm{E}+00,0.7730443072 \mathrm{E}+00$ $.5932131848 \mathrm{E}+00,-.6806256890 \mathrm{E}+00,0.3111295339 \mathrm{E}+00,0.6632850704 \mathrm{E}+00$, $0.6973148895 \mathrm{E}+00,0.5528118235 \mathrm{E}+00,0.4562357206 \mathrm{E}+00,0.3327349724 \mathrm{E}+02$ $.3942902403 \mathrm{E}+02,0.7827395475 \mathrm{E}+06,0.2453355849 \mathrm{E}+05,0.2778321050 \mathrm{E}+02$, $.5784486130 \mathrm{E}+04,-.7112352012 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079705378 \mathrm{E}+05$
$.1403255643 \mathrm{E}+08,0.1153838129 \mathrm{E}+08,0.1184465717 \mathrm{E}+08,-.3907480556 \mathrm{E}+04$ $0.1403255643 \mathrm{E}+08,0.1153838129 \mathrm{E}+08,0$
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$0.1951569178 \mathrm{E}+05,-.1434450635 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079700278 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079700278 \mathrm{E}+05$
$1402864073 \mathrm{E}+08,0.1155788935 \mathrm{E}+08,0.1183030447 \mathrm{E}+08,-.3923915812 \mathrm{E}+04$ $0.1950042494 \mathrm{E}+05,-.1436089873 \mathrm{E}+05$,
$0.1943000000 \mathrm{E}+04,0.2158079233 \mathrm{E}+08,0.8827673026 \mathrm{E}+06,-.2327063466 \mathrm{E}+08$ $.2718075784 \mathrm{E}+04,0.1683291715 \mathrm{E}+04,-.2432449997 \mathrm{E}+05,-.2760043235 \mathrm{E}+02$, $0.8368295506 \mathrm{E}+00,0.3067964853 \mathrm{E}+01,-.2246105705 \mathrm{E}+00,0.7730772135 \mathrm{E}+00$, $.5932130424 \mathrm{E}+00,-.6807737644 \mathrm{E}+00,0.3110753771 \mathrm{E}+00,0.6631584965 \mathrm{E}+00$, $0.6972066935 \mathrm{E}+00,0.5527962841 \mathrm{E}+00,0.4564198669 \mathrm{E}+00,0.3318265506 \mathrm{E}+02$, $.3953963706 \mathrm{E}+02,0.7826787332 \mathrm{E}+06,0.2453370550 \mathrm{E}+05,0.2778302644 \mathrm{E}+02$, $0.5792255756 \mathrm{E}+04,-.7090168587 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079695178 \mathrm{E}+05$ $0.1402470860 \mathrm{E}+08,0.1157738213 \mathrm{E}+08,0.1181593538 \mathrm{E}+08,-.3940347956 \mathrm{E}+04$ $0.1948513366 \mathrm{E}+05,-.1437727129 \mathrm{E}+05$
$0.1944000000 \mathrm{E}+04,0.2157806046 \mathrm{E}+08,0.8844510120 \mathrm{E}+06,-.2329495762 \mathrm{E}+08$ $.2745674506 \mathrm{E}+04,0.1684126242 \mathrm{E}+04,-.2432141646 \mathrm{E}+05,-.2759700550 \mathrm{E}+02$, $0.8322232048 \mathrm{E}+00,0.3099052446 \mathrm{E}+01,-.2245541705 \mathrm{E}+00,0.7730935986 \mathrm{E}+00$ $.5932130413 \mathrm{E}+00,-.6808477661 \mathrm{E}+00,0.3110483750 \mathrm{E}+00,0.6630951876 \mathrm{E}+00$, $0.6971525973 \mathrm{E}+00,0.5527885638 \mathrm{E}+00,0.4565118397 \mathrm{E}+00,0.3313719082 \mathrm{E}+02$ $.3959485182 \mathrm{E}+02,0.7826483974 \mathrm{E}+06,0.2453377892 \mathrm{E}+05,0.2778293423 \mathrm{E}+02$ $0.5796140539 \mathrm{E}+04,-.7078959469 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079690078 \mathrm{E}+05$ $0.1402076004 \mathrm{E}+08,0.1159685961 \mathrm{E}+08$,
$0.1946981798 \mathrm{E}+05,-.1439362401 \mathrm{E}+05$
$.1945000000 \mathrm{E}+04,0.2157530099 \mathrm{E}+08,0.8861355536 \mathrm{E}+06,-.2331927748 \mathrm{E}+08$, $.2773269783 \mathrm{E}+04,0.1684956160 \mathrm{E}+04,-.2431830186 \mathrm{E}+05,-.2759354290 \mathrm{E}+02$ $.8276130108 \mathrm{E}+00,0.3130135899 \mathrm{E}+01,-.2244977951 \mathrm{E}+00,0.7731099925 \mathrm{E}+00$, $.5932130136 \mathrm{E}+00,-.6809216708 \mathrm{E}+00,0.3110214146 \mathrm{E}+00,0.6630319434 \mathrm{E}+00$,,
$0.6970985714 \mathrm{E}+00,0.5527808057 \mathrm{E}+00,0.4566037260 \mathrm{E}+00,0.3309169793 \mathrm{E}+02$, $.3965000557 \mathrm{E}+02,0.7826181097 \mathrm{E}+06,0.2453385229 \mathrm{E}+05,0.2778284190 \mathrm{E}+02$ $.5800025301 \mathrm{E}+04,-.7067672102 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5800025301 \mathrm{E}+04,-.7067672102 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079684978 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079684978 \mathrm{E}+05$,
$0.1401679505 \mathrm{E}+08,0.1161632176 \mathrm{E}+08,0.1178714814 \mathrm{E}+08,-.3973202829 \mathrm{E}+04$, $0.1401679505 \mathrm{E}+08,0.1161632176 \mathrm{E}+08$,
$0.1945447791 \mathrm{E}+05,-.1440995686 \mathrm{E}+05$,
$0.1945447791 \mathrm{E}+05,-.1440995686 \mathrm{E}+05$
$0.1946000000 \mathrm{E}+04,0.2157251392 \mathrm{E}+08$
$.1946000000 \mathrm{E}+04,0.2157251392 \mathrm{E}+08,0.8878209228 \mathrm{E}+06,-.2334359422 \mathrm{E}+08,040$
$2800861580 \mathrm{E}+04,0.1685781466 \mathrm{E}+04,0$ $-.2800861580 \mathrm{E}+04,0.1685781466 \mathrm{E}+04,-.2431515619 \mathrm{E}+05,-.2759004454 \mathrm{E}+02$, $0.8229989802 \mathrm{E}+00,0.3161215171 \mathrm{E}+01,-.2244414035 \mathrm{E}+00,0.7731263734 \mathrm{E}+00$,
$-.5932130031 \mathrm{E}+00,-.6809954009 \mathrm{E}+00,0.3109946179 \mathrm{E}+00,0.6629687863 \mathrm{E}+00$, $-.5932130031 \mathrm{E}+00,-.6809954009 \mathrm{E}+00,0.3109946179 \mathrm{E}+00,0.6629687863 \mathrm{E}+00$,,
$0.6970447047 \mathrm{E}+00,0.5527729718 \mathrm{E}+00,0.4566954361 \mathrm{E}+00,0.3304617644 \mathrm{E}+02$, $.6970447047 \mathrm{E}+00,0.5527729718 \mathrm{E}+00,0.4566954361 \mathrm{E}+00,0.3304617644 \mathrm{E}+02$,,
$. .3970509845 \mathrm{E}+02,0.7825878705 \mathrm{E}+06,0.2453392560 \mathrm{E}+05,0.2778274944 \mathrm{E}+02$, $0.5803910043 \mathrm{E}+04,-.7056306501 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1401281363 \mathrm{E}+08,0.1163576856 \mathrm{E}+08$
$0.1943911347 \mathrm{E}+05,-.1442626982 \mathrm{E}+05$
$0.1943911347 \mathrm{E}+05,-.1442626982 \mathrm{E}+05$
$0.1947000000 \mathrm{E}+04,0.2156969926 \mathrm{E}+08,0.8895071150 \mathrm{E}+06,-.2336790779 \mathrm{E}+08$ $.2828449861 \mathrm{E}+04,0.1686602157 \mathrm{E}+04,-.2431197944 \mathrm{E}+05,-.2758651044 \mathrm{E}+02$ $0.8183811213 \mathrm{E}+00,0.3192290220 \mathrm{E}+01,-.2243850509 \mathrm{E}+00,0.7731427232 \mathrm{E}+00$,,
$-.5932130127 \mathrm{E}+00,-.6810691201 \mathrm{E}+00,0.3109678267 \mathrm{E}+00,0.6629056226 \mathrm{E}+00$, $.5932130127 \mathrm{E}+00,-.6810691201 \mathrm{E}+00,0.3109678267 \mathrm{E}+00,0.6629056226 \mathrm{E}+00$
$0.6969908196 \mathrm{E}+00,0.5527651764 \mathrm{E}+00,0.4567871026 \mathrm{E}+00,0.3300062645 \mathrm{E}+02$ $0.6969908196 \mathrm{E}+00,0.552557600 \mathrm{E}+06,0.2453399885 \mathrm{E}+05,0.2778265687 \mathrm{E}+02$ $0.5807794764 \mathrm{E}+04,-.7044862683 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079674778 \mathrm{E}+05$, $0.1400881580 \mathrm{E}+08,0.1165519998 \mathrm{E}+08$,
$0.1942372468 \mathrm{E}+05,-.1444256288 \mathrm{E}+05$,
$0.1948000000 \mathrm{E}+04,0.2156685702 \mathrm{E}+08,0.8911941255 \mathrm{E}+06,-.2339221816 \mathrm{E}+08$ $.2856034589 \mathrm{E}+04,0.1687418227 \mathrm{E}+04,-.2430877161 \mathrm{E}+05,-.2758294059 \mathrm{E}+02$, $0.8137594439 \mathrm{E}+00,0.3223361008 \mathrm{E}+01,-.2243287242 \mathrm{E}+00,0.7731590386 \mathrm{E}+00$, $.592130515 \mathrm{E}+00,-.6811427720 \mathrm{E}+00,0.3109411006 \mathrm{E}+00,0.6628424821 \mathrm{E}+00$ $.3981510213 \mathrm{E}+02,0.7825275385 \mathrm{E}+06,0.2453407204 \mathrm{E}+05,0.2778256418 \mathrm{E}+02$ $0.5811679465 \mathrm{E}+04,-.7033340666 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079669678 \mathrm{E}+05$ $0.1400480154 \mathrm{E}+08,0.1167461600 \mathrm{E}+08,0.1174384491 \mathrm{E}+08,-.4022461316 \mathrm{E}+04$ $0.1940831156 \mathrm{E}+05,-.1445883600 \mathrm{E}+05$
$0.1949000000 \mathrm{E}+04,0.2156398720 \mathrm{E}+08,0.8928819499 \mathrm{E}+06,-.2341652532 \mathrm{E}+08$ $.2883615730 \mathrm{E}+04,0.1688229674 \mathrm{E}+04,-.2430553271 \mathrm{E}+05,-.2757933500 \mathrm{E}+02$, $0.8091339582 \mathrm{E}+00,0.3254427490 \mathrm{E}+01,-.2242723043 \mathrm{E}+00,0.7731754169 \mathrm{E}+00$ $.5932130378 \mathrm{E}+00,-.6812162984 \mathrm{E}+00,0.3109144830 \mathrm{E}+00,0.6627794045 \mathrm{E}+00$ $.6968832674 \mathrm{E}+00,0.5527494541 \mathrm{E}+00,0.4569701879 \mathrm{E}+00,0.3290944126 \mathrm{E}+02$
$.3987001319 \mathrm{E}+02,0.7824974465 \mathrm{E}+06,0.2453414518 \mathrm{E}+05,0.2778247136 \mathrm{E}+02$ $.5815564145 \mathrm{E}+04,-.7021740464 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079664578 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079664578 \mathrm{E}+05$
$0.1400077088 \mathrm{E}+08,0.1169401659 \mathrm{E}+08,0.1172937794 \mathrm{E}+08,-.4038874383 \mathrm{E}+04$ $0.1939287413 \mathrm{E}+05,-.1447508916 \mathrm{E}+05$,
$0.1950000000 \mathrm{E}+04,0.2156108979 \mathrm{E}+08,0.8945705833 \mathrm{E}+06,-.2344082922 \mathrm{E}+08$,,$~$ $.1950000000 \mathrm{E}+04,0.2156108979 \mathrm{E}+08,0.8945705833 \mathrm{E}+06,-.2344082922 \mathrm{E}+08$,
$.2911193247 \mathrm{E}+04,0.1689036494 \mathrm{E}+04,-.2430226276 \mathrm{E}+05,-.2757569367 \mathrm{E}+02$, $-.8045046707 \mathrm{E}+00,0.3285489629 \mathrm{E}+01,-.2242159289 \mathrm{E}+00,0.7731918060 \mathrm{E}+00$, $.5932129874 \mathrm{E}+00,-.6812896142 \mathrm{E}+00,0.3108879773 \mathrm{E}+00,0.6627164757 \mathrm{E}+00$, $.5932129874 \mathrm{E}+00,-.6812896142 \mathrm{E}+00,0.3108879773 \mathrm{E}+00,0.6627164757 \mathrm{E}+00$,,
$. .6968297345 \mathrm{E}+00,0.5527414375 \mathrm{E}+00,0.4570615105 \mathrm{E}+00,0.3286380621 \mathrm{E}+02$, $.3968297345 \mathrm{E}+00,0.5527414375 \mathrm{E}+00,0.4570615105 \mathrm{E}+00,0.3286380621 \mathrm{E}+02$
$.3992486390 \mathrm{E}+02,0.7824674043 \mathrm{E}+06,0.2453421826 \mathrm{E}+05,0.2778237843 \mathrm{E}+02$ $-.3992486390 \mathrm{E}+02,0.7824674043 \mathrm{E}+06,0.2453421826 \mathrm{E}+05,0.2778237843 \mathrm{E}+02$, $.5819448804 \mathrm{E}+04,-.7010062097 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1951000000 \mathrm{E}+04,0.2155816481 \mathrm{E}+08,0.8962600213 \mathrm{E}+06,-.2346512983 \mathrm{E}+08$ $.2938767105 \mathrm{E}+04,0.1689838682 \mathrm{E}+04,-.2429896174 \mathrm{E}+05,-.2757201660 \mathrm{E}+02$
$0.7998715946 \mathrm{E}+00,0.3316547383 \mathrm{E}+01,-.2241595613 \mathrm{E}+00,0.7732081368 \mathrm{E}+00$ $.5932130041 \mathrm{E}+00,-.6813628898 \mathrm{E}+00,0.3108615582 \mathrm{E}+00,0.6626535325 \mathrm{E}+00$ $0.6967762220 \mathrm{E}+00,0.5527334519 \mathrm{E}+00,0.4571527400 \mathrm{E}+00,0.3281814296 \mathrm{E}+02$, $.3997965438 \mathrm{E}+02,0.7824374121 \mathrm{E}+06,0.2453429128 \mathrm{E}+05,0.2778228537 \mathrm{E}+02$,, $0.5823333443 \mathrm{E}+04,-.6998305581 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079654378 \mathrm{E}+05$, $0.1399266031 \mathrm{E}+08,0.1173277141 \mathrm{E}+08,0.1170039530 \mathrm{E}+08$,
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$0.1936192644 \mathrm{E}+05$,
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$0.5827218061 \mathrm{E}+04,-.6986470934 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079649278 \mathrm{E}+05$, $0.1398858042 \mathrm{E}+08,0.1175212558 \mathrm{E}+08,0.1168587967 \mathrm{E}+08,-.4088094025 \mathrm{E}+04$, $0.1934641622 \mathrm{E}+05,-.1452372869 \mathrm{E}+05$,
$0.1953000000 \mathrm{E}+04,0.2155223214 \mathrm{E}+08,0.8996412922 \mathrm{E}+06,-.2351372108 \mathrm{E}+08$, $.2993903701 \mathrm{E}+04,0.1691429151 \mathrm{E}+04,-.2429226654 \mathrm{E}+05,-.2756455526 \mathrm{E}+02$, $0.7905941188 \mathrm{E}+00,0.3378649573 \mathrm{E}+01,-.2240466762 \mathrm{E}+00,0.7732406437 \mathrm{E}+00$, $.5932132785 \mathrm{E}+00,-.6815090024 \mathrm{E}+00,0.3108093629 \mathrm{E}+00,0.6625277500 \mathrm{E}+00$, $0.6966696251 \mathrm{E}+00,0.5527173299 \mathrm{E}+00,0.4573346551 \mathrm{E}+00,0.3272673216 \mathrm{E}+02$, $.4008905522 \mathrm{E}+02,0.7823775793 \mathrm{E}+06,0.2453443713 \mathrm{E}+05,0.2778209889 \mathrm{E}+02$, $0.5831102658 \mathrm{E}+04,-.6974558177 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079644178 \mathrm{E}+05$, $0.1398448412 \mathrm{E}+08$, $0.1933088177 \mathrm{E}+05$ $0.1954000000 \mathrm{E}+04$, $.3021466367 \mathrm{E}+04$ . $7859497358 \mathrm{E}+00$, . $5932134317 \mathrm{E}+00$
0.6966165713E+00, $.4014366583 E+02$, $.583997234 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1931532312 \mathrm{E}+05$,
$0.1931532312 \mathrm{E}+05$,
$0.1955000000 \mathrm{E}+04$,
$.1955000000 \mathrm{E}+04,0.2154618921 \mathrm{E}+08,0.9030257255 \mathrm{E}+06,-.2356229882 \mathrm{E}+08$, $0.7813015970 \mathrm{E}+00,0.3440733734 \mathrm{E}+04,-.2428544715 \mathrm{E}+05,-.2755695102 \mathrm{E}+02$ $5932135518 \mathrm{E}+00,-.6816545956 \mathrm{E}+01,-.2239337246 \mathrm{E}+00,0.7732731528 \mathrm{E}+00$ $0.6965634927 \mathrm{E}+00,0.5527009420 \mathrm{E}+00,0.4575160864 \mathrm{E}+00,0.3263520948 \mathrm{E}+02$, $.4019821673 \mathrm{E}+02,0.7823179509 \mathrm{E}+06,0.2453458275 \mathrm{E}+05,0.2778191193 \mathrm{E}+02$, $0.5838871790 \mathrm{E}+04,-.6950498403 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079633978 \mathrm{E}+05$ $0.1397624234 \mathrm{E}+08$,
$0.1929974029 \mathrm{E}+05$
$.1956000000 \mathrm{E}+04,0.2154312640 \mathrm{E}+08,0.9047191165 \mathrm{E}+06,-.2358658254 \mathrm{E}+08$ $.3076580257 \mathrm{E}+04,0.1693780025 \mathrm{E}+04,-.2428199090 \mathrm{E}+05,-.2755309532 \mathrm{E}+02$, $0.7766497138 \mathrm{E}+00,0.3471768952 \mathrm{E}+01,-.2238773285 \mathrm{E}+00,0.7732894250 \mathrm{E}+00$, $.5932136268 \mathrm{E}+00,-.6817273391 \mathrm{E}+00,0.3107316986 \mathrm{E}+00,0.6623395252 \mathrm{E}+00$, $0.6965104285 \mathrm{E}+00,0.5526927507 \mathrm{E}+00,0.4576067595 \mathrm{E}+00,0.3258940637 \mathrm{E}+02$, $-.4025270807 \mathrm{E}+02,0.7822882142 \mathrm{E}+06,0.2453465547 \mathrm{E}+05,0.2778181826 \mathrm{E}+02$,, $0.5842756324 \mathrm{E}+04,-.6938351426 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079628878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079628878 \mathrm{E}+05$,,
$0.1397209686 \mathrm{E}+08,0.1182938681 \mathrm{E}+08,0.1162765550 \mathrm{E}+08,-.4153673869 \mathrm{E}+04$, $0.1397209686 \mathrm{E}+08,0.1182938681 \mathrm{E}+08$,
$0.1928413329 \mathrm{E}+05,-.1458830064 \mathrm{E}+05$,
$0.1928413329 E+05$,
$0.1957000000 \mathrm{E}+04$,
0.1957000000E+04, $.3104131410 \mathrm{E}+04,0.1694554347 \mathrm{E}+04,-.2464132840 \mathrm{E}+06,-.2361086279 \mathrm{E}+08$, $0.7719940959 \mathrm{E}+00,0.3502799540 \mathrm{E}+01,-.2238209402 \mathrm{E}+00,-0.7733057254 \mathrm{E}+00$, $.5932136562 \mathrm{E}+00,-.6817999112 \mathrm{E}+00,0.3107058689 \mathrm{E}+00,0.6622769391 \mathrm{E}+00$, $0.6964575133 \mathrm{E}+00,0.5526844653 \mathrm{E}+00,0.4576972952 \mathrm{E}+00,0.3254357552 \mathrm{E}+02$, $-.4030713996 \mathrm{E}+02,0.7822585295 \mathrm{E}+06,0.2453472812 \mathrm{E}+05,0.2778172447 \mathrm{E}+02$,
$0.5846640837 \mathrm{E}+04,-.6926126415 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5846640837 \mathrm{E}+04,-.6926126415 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079623778 \mathrm{E}+05$, -.1396793500E+08, $0.1926850215 \mathrm{E}+05,-.1460439334 \mathrm{E}+05$
$0.1958000000 \mathrm{E}+04,0.2153691814 \mathrm{E}+08,0.9081082236 \mathrm{E}+06,-.2363513954 \mathrm{E}+08$, $.3131678653 \mathrm{E}+04,0.1695324012 \mathrm{E}+04,-.2427498530 \mathrm{E}+05,-.2754527676 \mathrm{E}+02$, $0.7673347540 \mathrm{E}+00,0.3533825457 \mathrm{E}+01,-.2237645261 \mathrm{E}+00,0.7733220519 \mathrm{E}+00$, $-.5932136554 \mathrm{E}+00,-.6818723975 \mathrm{E}+00,0.3106800976 \mathrm{E}+00,0.6622143992 \mathrm{E}+00$, $0.6964046743 \mathrm{E}+00,0.5526761086 \mathrm{E}+00,0.4577877767 \mathrm{E}+00,0.3249771700 \mathrm{E}+02$, $-.4036151254 \mathrm{E}+02,0.7822288973 \mathrm{E}+06,0.2453480071 \mathrm{E}+05,0.2778163056 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079618678 \mathrm{E}+05$, $0.1396375674 \mathrm{E}+08,0.1186792381 \mathrm{E}+08,0.1159844672 \mathrm{E}+08,-.4186443582 \mathrm{E}+04$, $0.1925284690 \mathrm{E}+05,-.1462046588 \mathrm{E}+05$,
$0.1959000000 \mathrm{E}+04,0.2153377269 \mathrm{E}+08,0.9098039305 \mathrm{E}+06,-.2365941275 \mathrm{E}+08$, $.3159221951 \mathrm{E}+04,0.1696089015 \mathrm{E}+04,-.2427143597 \mathrm{E}+05,-.2754131391 \mathrm{E}+02$, $0.7626716982 \mathrm{E}+00,0.3564846663 \mathrm{E}+01,-.2237081073 \mathrm{E}+00,0.7733383685 \mathrm{E}+00$, $.5932136635 \mathrm{E}+00,-.6819448454 \mathrm{E}+00,0.3106543685 \mathrm{E}+00,0.6621518641 \mathrm{E}+00$, $0.6963518583 \mathrm{E}+00,0.5526677403 \mathrm{E}+00,0.4578782133 \mathrm{E}+00,0.3245183088 \mathrm{E}+02$, $.4041582593 \mathrm{E}+02,0.7821993179 \mathrm{E}+06,0.2453487324 \mathrm{E}+05,0.2778153652 \mathrm{E}+02$, $0.5854409801 \mathrm{E}+04,-.6901442371 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079613578 \mathrm{E}+05$ $0.1395956211 \mathrm{E}+08,0.1188716882 \mathrm{E}+08,0.1158381823 \mathrm{E}+08,-.4202823320 \mathrm{E}+04$
$0.1923716754 \mathrm{E}+05,-.1463651824 \mathrm{E}+05$, $0.1923716754 \mathrm{E}+05,-.1463651824 \mathrm{E}+05$
$0.1960000000 \mathrm{E}+04,0.2153059970 \mathrm{E}+08,0.9115004001 \mathrm{E}+06,-.2368368240 \mathrm{E}+08$, $.3186761269 \mathrm{E}+04,0.1696849354 \mathrm{E}+04,-.2426785561 \mathrm{E}+05,-.2753731535 \mathrm{E}+02$,,

$0.7580049384 \mathrm{E}+00,0.3595863118 \mathrm{E}+01,-.2236516695 \mathrm{E}+00,0.7733546797 \mathrm{E}+00$, | $.5932136800 \mathrm{E}+00,-.6820172327 \mathrm{E}+00,-.2236516695 \mathrm{E}+00,0.7733546797 \mathrm{E}+00$, |
| :--- | $0.6962990917 \mathrm{E}+00,0.5526593398 \mathrm{E}+00,0.4579685896 \mathrm{E}+00,0.3240591725 \mathrm{E}+02$, $.4047008027 \mathrm{E}+02,0.7821697915 \mathrm{E}+06,0.2453494571 \mathrm{E}+05,0.2778144237 \mathrm{E}+02$, $0.5858294251 \mathrm{E}+04,-.6888983381 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079608478 \mathrm{E}+05$ $0.1395535110 \mathrm{E}+08,0.1190639814 \mathrm{E}+08$, $0.1922146411 \mathrm{E}+05,-.1465255040 \mathrm{E}+05$

$0.1961000000 \mathrm{E}+04,0.2152739917 \mathrm{E}+08$
$0.1961000000 \mathrm{E}+04,0.2152739917 \mathrm{E}+08,0.9131976277 \mathrm{E}+06,-.2370794845 \mathrm{E}+08$, $-.3214296570 \mathrm{E}+04,0.1697605024 \mathrm{E}+04,-.2426424424 \mathrm{E}+05,-.2753328110 \mathrm{E}+02$,
$0.7533344806 \mathrm{E}+00,0.3626874780 \mathrm{E}+01,-.2235953288 \mathrm{E}+00,0.7733709733 \mathrm{E}+00$,
$.5932136770 \mathrm{E}+00,-.6820894661 \mathrm{E}+00,0.3106030976 \mathrm{E}+00,0.6620269451 \mathrm{E}+00$, $.6962464285 \mathrm{E}+00,0.5526509327 \mathrm{E}+00,0.4580587925 \mathrm{E}+00,0.3235997617 \mathrm{E}+02$ $.4052427569 \mathrm{E}+02,0.7821403186 \mathrm{E}+06,0.2453501811 \mathrm{E}+05,0.2778134809 \mathrm{E}+02$ $.5862178680 \mathrm{E}+04,-.6876446439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079603378 \mathrm{E}+05$ $0.1395112371 \mathrm{E}+08,0.1192561174 \mathrm{E}+08,0.1155451314 \mathrm{E}+08,-.4235572463 \mathrm{E}+04$, $0.1920573661 \mathrm{E}+05,-.1466856233 \mathrm{E}+05$,
$0.1962000000 \mathrm{E}+04,0.2152417111 \mathrm{E}+08,0.9148956086 \mathrm{E}+06,-.2373221088 \mathrm{E}+08$, $.3241827819 \mathrm{E}+04,0.1698356022 \mathrm{E}+04,-.2426060186 \mathrm{E}+05,-.2752921114 \mathrm{E}+02$ $0.7486603371 \mathrm{E}+00,0.3657881609 \mathrm{E}+01,-.2235389688 \mathrm{E}+00,0.7733872809 \mathrm{E}+00$, $. .5932136573 \mathrm{E}+00,-.6821615992 \mathrm{E}+00,0.3105775660 \mathrm{E}+00,0.6619645973 \mathrm{E}+00$, $0.6961938537 \mathrm{E}+00,0.5526424606 \mathrm{E}+00,0.4581489155 \mathrm{E}+00,0.3231400773 \mathrm{E}+02$, $.4057841231 \mathrm{E}+02,0.7821108994 \mathrm{E}+06,0.2453509045 \mathrm{E}+05,0.2778125368 \mathrm{E}+02$, $0.5866063087 \mathrm{E}+04,-.6863831569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079598278 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079598278 \mathrm{E}+05$
$1394687995 \mathrm{E}+08,0.1194480960 \mathrm{E}+08,0.1153983658 \mathrm{E}+08,-.4251941829 \mathrm{E}+04$ $0.1918998509 \mathrm{E}+05,-.1468455401 \mathrm{E}+05$,
$0.1963000000 \mathrm{E}+04,0.2152091552 \mathrm{E}+08,0.9165943381 \mathrm{E}+06,-.2375646964 \mathrm{E}+08$ $.3269354981 \mathrm{E}+04,0.1699102343 \mathrm{E}+04,-.2425692848 \mathrm{E}+05,-.2752510549 \mathrm{E}+02$, $0.7439825187 \mathrm{E}+00,0.3688883564 \mathrm{E}+01,-.2234825712 \mathrm{E}+00,0.7734035865 \mathrm{E}+00$, $.5932136485 \mathrm{E}+00,-.6822336113 \mathrm{E}+00,0.3105521626 \mathrm{E}+00,0.6619022994 \mathrm{E}+00$, $0.6961413936 \mathrm{E}+00,0.5526339175 \mathrm{E}+00,0.4582389260 \mathrm{E}+00,0.3226801199 \mathrm{E}+02$, $.4063249026 \mathrm{E}+02,0.7820815344 \mathrm{E}+06,0.2453516273 \mathrm{E}+05,0.2778115916 \mathrm{E}+02$, $0.5869947473 \mathrm{E}+04,-.6851138793 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079593178 \mathrm{E}+05$ $0.1394261983 \mathrm{E}+08,0.1196399170 \mathrm{E}+08,0.1152514403 \mathrm{E}+08,-.4268307699 \mathrm{E}+04$ $0.1917420955 \mathrm{E}+05,-.1470052542 \mathrm{E}+05$

## $0.1964000000 \mathrm{E}+04,0.2151763240 \mathrm{E}+08,0.9182938117 \mathrm{E}+06,-.2378072472 \mathrm{E}+08$

 $.3296878018 \mathrm{E}+04,0.1699843985 \mathrm{E}+04,-.2425322410 \mathrm{E}+05,-.2752096415 \mathrm{E}+02$, $0.7393010343 \mathrm{E}+00,0.3719880605 \mathrm{E}+01,-.2234261924 \mathrm{E}+00,0.7734198529 \mathrm{E}+00$ $.5932136780 \mathrm{E}+00,-.6823054986 \mathrm{E}+00,0.3105268820 \mathrm{E}+00,0.6618400579 \mathrm{E}+00$,$. .6960890339 \mathrm{E}+00,0.5526253584 \mathrm{E}+00,0.4583287794 \mathrm{E}+00,0.3222198903 \mathrm{E}+02$, $.6960890339 \mathrm{E}+00,0.5526253584 \mathrm{E}+00,0.4583287794 \mathrm{E}+00,0.3222198903 \mathrm{E}+02$,,$~$ $-.4068650967 \mathrm{E}+02,0.7820522237 \mathrm{E}+06,0.2453523494 \mathrm{E}+05,0.2778106451 \mathrm{E}+02$, , $0.5873831838 \mathrm{E}+04,-.6838368133 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079588078 \mathrm{E}+05$, $.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079588078 \mathrm{E}+05$,,$~$ $0.1393834334 \mathrm{E}+08,0.1198315801 \mathrm{E}+08$,
$0.1915841001 \mathrm{E}+05,-.1471647654 \mathrm{E}+05$,
$0.1965000000 \mathrm{E}+04,0.2151432176 \mathrm{E}+08,0.9199940245 \mathrm{E}+06,-.2380497608 \mathrm{E}+08$, $0.1965000000 \mathrm{E}+04,0.2151432176 \mathrm{E}+08,0.9199940245 \mathrm{E}+06,-.2380497608 \mathrm{E}+08$,
$-.3324396897 \mathrm{E}+04,0.1700580944 \mathrm{E}+04,-.2424948872 \mathrm{E}+05,-.2751678712 \mathrm{E}+02$, $-.3324398995 \mathrm{E}+00,0.3750872691 \mathrm{E}+01,-.2233697375 \mathrm{E}+00,0.7734359889 \mathrm{E}+00$,,$~$ $-.5932139002 \mathrm{E}+00,-.6823771490 \mathrm{E}+00,0.3105019988 \mathrm{E}+00,0.6617778595 \mathrm{E}+00$, $-.5932139002 \mathrm{E}+00,-.6823771490 \mathrm{E}+00,0.3105019988 \mathrm{E}+00,0.6617778595 \mathrm{E}+00^{2}$,
$0.6960369149 \mathrm{E}+00,0.5526167567 \mathrm{E}+00,0.4584182951 \mathrm{E}+00,0.3217593892 \mathrm{E}+02$, $.6960369149 \mathrm{E}+00,0.5526167567 \mathrm{E}+00,0.4584182951 \mathrm{E}+00,0.3217593892 \mathrm{E}+02$,,
$.4074047067 \mathrm{E}+02,0.7820229679 \mathrm{E}+06,0.2453530708 \mathrm{E}+05,0.2778096974 \mathrm{E}+02$, $-.4074041067 \mathrm{E}+02,0.6820229679 \mathrm{E}+06,0.2453530708 \mathrm{E}+05,0.2778096974 \mathrm{E}+02$, $.5877716181 \mathrm{E}+04,-.6825519612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079582978 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079582978 \mathrm{E}+05$,
$0.1393405049 \mathrm{E}+08,0.1200230851 \mathrm{E}+08$,
$0.1914258650 \mathrm{E}+05,-.1473240734 \mathrm{E}+05$,
$0.1914258650 \mathrm{E}+05,-.1473240734 \mathrm{E}+05$
$0.1966000000 \mathrm{E}+04,0.2151098361 \mathrm{E}+08$
$3351911581 \mathrm{E}+04,0.1701313216 \mathrm{E}+04,-241520 \mathrm{E}+06, .2382922369 \mathrm{E}+08$ $0.7299271182 \mathrm{E}+00,0.3781859781 \mathrm{E}+01,-.2233132295 \mathrm{E}+00,0.7734521477 \mathrm{E}+00$ $-.5932141070 \mathrm{E}+00,-.6824487369 \mathrm{E}+00,0.3104771834 \mathrm{E}+00,0.6617156792 \mathrm{E}+00$ $0.6959848583 \mathrm{E}+00,0.5526080834 \mathrm{E}+00,0.4585077788 \mathrm{E}+00,0.3212986174 \mathrm{E}+02$ $.4079437338 \mathrm{E}+02,0.7819937671 \mathrm{E}+06,0.2453537916 \mathrm{E}+05,0.2778087485 \mathrm{E}+02$, $0.5881600503 \mathrm{E}+04,-.6812593255 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079577878 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079577878 \mathrm{E}+05$,
$0.1392974128 \mathrm{E}+08,0.1202144318 \mathrm{E}+08,0.1148097072 \mathrm{E}+08,-.4317384145 \mathrm{E}+04$, $0.1392974128 \mathrm{E}+08,0.1202144318 \mathrm{E}+08$,
$0.1912673905 \mathrm{E}+05,-.1474831780 \mathrm{E}+05$,
$0.1967000000 \mathrm{E}+04,0.2150761794 \mathrm{E}+08,0.9233966494 \mathrm{E}+06,-.2385346752 \mathrm{E}+08$, $.3379422034 \mathrm{E}+04,0.1702040797 \mathrm{E}+04,-.2424192500 \mathrm{E}+05,-.2750832601 \mathrm{E}+02$ $0.7252346961 \mathrm{E}+00,0.3812841834 \mathrm{E}+01,-.2232567270 \mathrm{E}+00,0.7734683891 \mathrm{E}+00$ $.5932141981 \mathrm{E}+00,-.6825202342 \mathrm{E}+00,0.3104523395 \mathrm{E}+00,0.6616535913 \mathrm{E}+00$ $0.6959328731 \mathrm{E}+00,0.5525993086 \mathrm{E}+00,0.4585972529 \mathrm{E}+00,0.3208375756 \mathrm{E}+02$,
$-.4084821795 \mathrm{E}+02,0.7819646218 \mathrm{E}+06,0.2453545117 \mathrm{E}+05,0.2778077983 \mathrm{E}+02$, $.4084821795 \mathrm{E}+02,0.7819646218 \mathrm{E}+06,0.2453545117 \mathrm{E}+05,0.2778077983 \mathrm{E}+02$,,$~$
$.5885484803 \mathrm{E}+04,-.6799589085 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5885484803 \mathrm{E}+04,-.6799589085 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079572778 \mathrm{E}+05$ $0.1392541572 \mathrm{E}+08,0.1204056198 \mathrm{E}+08,0.1146621446 \mathrm{E}+08,-.4333735841 \mathrm{E}+04$ $0.1911086766 \mathrm{E}+05,-.1476420790 \mathrm{E}+05$
$0.1968000000 \mathrm{E}+04,0.2150422476 \mathrm{E}+08,0.9250990520 \mathrm{E}+06,-.2387770753 \mathrm{E}+08$, $.3406928221 \mathrm{E}+04,0.1702763684 \mathrm{E}+04,-.2423809667 \mathrm{E}+05,-.2750404194 \mathrm{E}+02$, $0.7205386434 \mathrm{E}+00,0.3843818808 \mathrm{E}+01,-.2232002658 \mathrm{E}+00,0.7734846615 \mathrm{E}+00$, $.5932142275 \mathrm{E}+00,-.6825916648 \mathrm{E}+00,0.3104274741 \mathrm{E}+00,0.6615915677 \mathrm{E}+00$, $0.6958809241 \mathrm{E}+00,0.5525905009 \mathrm{E}+00,0.4586866881 \mathrm{E}+00,0.3203762646 \mathrm{E}+02$, $0.5889369081 \mathrm{E}+04,-.6786507125 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079567678 \mathrm{E}+05$ $0.1392107381 \mathrm{E}+08,0.1205966490 \mathrm{E}+08,0.1145144232 \mathrm{E}+08,-.4350083946 \mathrm{E}+04$ $0.1909497236 \mathrm{E}+05,-.1478007762 \mathrm{E}+05$
$0.1969000000 \mathrm{E}+04,0.2150080408 \mathrm{E}+08,0.9268021752 \mathrm{E}+06,-.2390194370 \mathrm{E}+08$, $.3434430106 \mathrm{E}+04,0.1703481873 \mathrm{E}+04,-.2423423737 \mathrm{E}+05,-.2749972219 \mathrm{E}+02$, $0.7158389698 \mathrm{E}+00,0.3874790665 \mathrm{E}+01,-.2231438906 \mathrm{E}+00,0.7735009170 \mathrm{E}+00$ $.593142408 \mathrm{E}+00,-.6826630101 \mathrm{E}+00,0.3104026158 \mathrm{E}+00,0.6615296144 \mathrm{E}+00$, $.6958290155 \mathrm{E}+00,0.5525817112 \mathrm{E}+00,0.4587760169 \mathrm{E}+00,0.3199146851 \mathrm{E}+02$
$.4095573312 \mathrm{E}+02,0.7819064988 \mathrm{E}+06,0.2453559499 \mathrm{E}+05,0.2778058943 \mathrm{E}+02$ $-.5893253338 \mathrm{E}+04,-.6773347399 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079562578 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079562578 \mathrm{E}+05$ $0.1907905318 \mathrm{E}+05,-.1479592694 \mathrm{E}+05$,
$0.1970000000 \mathrm{E}+04,0.2149735590 \mathrm{E}+08,0.9285060142 \mathrm{E}+06,-.2392617599 \mathrm{E}+08$, $.3461927653 \mathrm{E}+04,0.1704195361 \mathrm{E}+04,-.2423034709 \mathrm{E}+05,-.2749536678 \mathrm{E}+02$,
-.02 $-.7111356874 \mathrm{E}+00,0.3905757363 \mathrm{E}+01,-.2230875497 \mathrm{E}+00,0.7735171347 \mathrm{E}+00$, $.7111356874 \mathrm{E}+00,0.3905757363 \mathrm{E}+01,-.2230875497 \mathrm{E}+00,0.7735171347 \mathrm{E}+00$,
$.5932142846 \mathrm{E}+00,-.6827342645 \mathrm{E}+00,0.3103778379 \mathrm{E}+00,0.6614677028 \mathrm{E}+00$, $.6957771692 \mathrm{E}+00,0.5525729273 \mathrm{E}+00,0.4588652207 \mathrm{E}+00,0.3194528378 \mathrm{E}+02$, $.6957771692 \mathrm{E}+00,0.5525729273 \mathrm{E}+00,0.4588652207 \mathrm{E}+00,0.3194528378 \mathrm{E}+02$,,
$.4100940399 \mathrm{E}+02,0.7818775218 \mathrm{E}+06,0.2453566679 \mathrm{E}+05,0.2778049404 \mathrm{E}+02$, $-.4100940399 \mathrm{E}+02,0.7818775218 \mathrm{E}+06,0.2453566679 \mathrm{E}+05,0.2778049404 \mathrm{E}+02$,, $.5897137573 \mathrm{E}+04,-.6760109934 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079557478 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079557478 \mathrm{E}+05$,,$~$ $0.1391234096 E+08,0.1209782300 E+08$,
$0.1906311013 E+05,-.1481175582 E+05, ~$
$0.1906311013 \mathrm{E}+05,-.1481175582 \mathrm{E}+05$,
$0.1971000000 \mathrm{E}+04,0.2149388023 \mathrm{E}+08$,
$.1971000000 \mathrm{E}+04,0.214938823 \mathrm{E}+08,0.9302105644 \mathrm{E}+06,-.2395040438 \mathrm{E}+08$ $.3489420828 \mathrm{E}+04,0.1704904144 \mathrm{E}+04,-.2422642585 \mathrm{E}+05,-.2749097571 \mathrm{E}+02$,

$0.6957254386 \mathrm{E}+00,0.5525640051 \mathrm{E}+00,0.4589543925 \mathrm{E}+00,0.3189907234 \mathrm{E}+02$ $.4106301722 \mathrm{E}+02,0.7818486015 \mathrm{E}+06,0.2453573853 \mathrm{E}+05,0.2778039853 \mathrm{E}+02$ $0.5901021786 \mathrm{E}+04,-.6746794754 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079552378 \mathrm{E}+05$,,$~$
$0.1390795002 \mathrm{E}+08,0.1211687813 \mathrm{E}+08,0.1140703081 \mathrm{E}+08,-.4399106521 \mathrm{E}+04$, $0.1390795002 \mathrm{E}+08,0.1211687813 \mathrm{E}+08,0.1140703081 \mathrm{E}+08$,
$0.1904714323 \mathrm{E}+05,-.1482756426 \mathrm{E}+05$,
$0.1904714323 \mathrm{E}+05,-.1482756426 \mathrm{E}+05$,
$0.1972000000 \mathrm{E}+04,0.2149037706 \mathrm{E}+08,0.9319158209 \mathrm{E}+06,-.2397462883 \mathrm{E}+08$, $-.3516909593 \mathrm{E}+04,0.1705608217 \mathrm{E}+04,-.2422247366 \mathrm{E}+05,-.2748654897 \mathrm{E}+02$,
$0.7017183361 \mathrm{E}+00,0.3967675119 \mathrm{E}+01,-.2229747107 \mathrm{E}+00,0.7735496600 \mathrm{E}+00$, $0.7017183361 \mathrm{E}+00,0.3967675119 \mathrm{E}+01,-.2229747107 \mathrm{E}+00,0.7735496600 \mathrm{E}+00$,
$-.5932142968 \mathrm{E}+00,-.6828764740 \mathrm{E}+00,0.3103285490 \mathrm{E}+00,0.6613440201 \mathrm{E}+00$, $0.6956737739 \mathrm{E}+00,0.5525550789 \mathrm{E}+00,0.4590434458 \mathrm{E}+00,0.3185283427 \mathrm{E}+02$, $-.4111657293 \mathrm{E}+02,0.7818197384 \mathrm{E}+06,0.2453581021 \mathrm{E}+05,0.2778030289 \mathrm{E}+02$,
$0.5904905978 \mathrm{E}+04,-.6733401884 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5904905978 \mathrm{E}+04,-.6733401884 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079547278 \mathrm{E}+05$,
$0.1390354274 \mathrm{E}+08,0.1213591728 \mathrm{E}+08,0.1139219535 \mathrm{E}+08,-.4415440069 \mathrm{E}+04$, $0.1903115251 \mathrm{E}+05,-.1484335223 \mathrm{E}+05$,
$0.1973000000 \mathrm{E}+04,0.2148684641 \mathrm{E}+08,0.9336217792 \mathrm{E}+06,-.2399884932 \mathrm{E}+08$, $.3544393914 \mathrm{E}+04,0.1706307579 \mathrm{E}+04,-.2421849050 \mathrm{E}+05,-.2748208658 \mathrm{E}+02$, $0.6970042840 \mathrm{E}+00,0.3998626096 \mathrm{E}+01,-.2229183439 \mathrm{E}+00,0.7735659195 \mathrm{E}+00$, $.5932142784 \mathrm{E}+00,-.6829474277 \mathrm{E}+00,0.3103039763 \mathrm{E}+00,0.6612822795 \mathrm{E}+00$, $0.6956221840 \mathrm{E}+00,0.5525461161 \mathrm{E}+00,0.4591324064 \mathrm{E}+00,0.3180656965 \mathrm{E}+02$, $.4117007126 \mathrm{E}+02,0.7817909327 \mathrm{E}+06,0.2453588181 \mathrm{E}+05,0.2778020713 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079542178 \mathrm{E}+05$ $0.1389911914 \mathrm{E}+08,0.1215494043 \mathrm{E}+08,0.1137734411 \mathrm{E}+08,-.4431769930 \mathrm{E}+04$, $0.1901513799 \mathrm{E}+05,-.1485911971 \mathrm{E}+05$
$0.1974000000 \mathrm{E}+04,0.2148328828 \mathrm{E}+08,0.9353284345 \mathrm{E}+06,-.2402306580 \mathrm{E}+08$, $. .3571873754 \mathrm{E}+04,0.1707002225 \mathrm{E}+04,-.2421447640 \mathrm{E}+05,-.2747758852 \mathrm{E}+02$, $0.6922866448 \mathrm{E}+00,0.4029571749 \mathrm{E}+01,-.2228622306 \mathrm{E}+00,0.7735824230 \mathrm{E}+00$, $-.5932138409 \mathrm{E}+00,-.6830178386 \mathrm{E}+00,0.3102793350 \mathrm{E}+00,0.6612211176 \mathrm{E}+00$ ', $0.6955710304 \mathrm{E}+00,0.5525368486 \mathrm{E}+00,0.4592210498 \mathrm{E}+00,0.3176027853 \mathrm{E}+02$, $.4122351233 \mathrm{E}+02,0.7817621847 \mathrm{E}+06,0.2453595334 \mathrm{E}+05,0.2778011124 \mathrm{E}+02$, $0.5912674295 \mathrm{E}+04,-.6706383180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079537078 \mathrm{E}+05$ $0.1389467921 \mathrm{E}+08,0.1217394755 \mathrm{E}+05$
$0.1899909969 \mathrm{E}+05,-.1487486667 \mathrm{E}+05$,
$0.1975000000 \mathrm{E}+04,0.2147970267 \mathrm{E}+08,0.9370357821 \mathrm{E}+06,-.2404727826 \mathrm{E}+08$, $.1975000000 \mathrm{E}+04,0.2147970267 \mathrm{E}+08,0.9370357821 \mathrm{E}+06,-.2404727826 \mathrm{E}+08$,,
$.3599349079 \mathrm{E}+04,0.1707692151 \mathrm{E}+04,-.2421043136 \mathrm{E}+05,-.2747305482 \mathrm{E}+02$, $0.6875654477 \mathrm{E}+00,0.4060512039 \mathrm{E}+01,-.2228060172 \mathrm{E}+00,0.7735989405 \mathrm{E}+00$, $.5932134169 \mathrm{E}+00,-.6830881760 \mathrm{E}+00,0.3102548219 \mathrm{E}+00,0.6611599574 \mathrm{E}+00$, $-.5932134169 \mathrm{E}+00,-.6830881760 \mathrm{E}+00,0.3102548219 \mathrm{E}+00,0.6611599574 \mathrm{E}+00$,
$0.6955199656 \mathrm{E}+00,0.5525274878 \mathrm{E}+00,0.4593096480 \mathrm{E}+00,0.3171396101 \mathrm{E}+02$, $.4127689627 \mathrm{E}+02,0.7817334949 \mathrm{E}+06,0.2453602480 \mathrm{E}+05,0.2778001522 \mathrm{E}+02$, $0.5916558421 \mathrm{E}+04,-.6692757396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1389022295 \mathrm{E}+08,0.1219293862 \mathrm{E}+08,0.1134759438 \mathrm{E}+08,-.4464418514 \mathrm{E}+04$, $0.1389022295 \mathrm{E}+08,0.1219293862 \mathrm{E}+08,0$
$0.1898303763 \mathrm{E}+05,-.1489059309 \mathrm{E}+05$,
$0.1976000000 \mathrm{E}+04,0.2147608958 \mathrm{E}+08,0.9387438173 \mathrm{E}+06,-.2407148666 \mathrm{E}+08$, $.1976000000 \mathrm{E}+04,0.2147608958 \mathrm{E}+08,0.9387438173 \mathrm{E}+06,-.2407148666 \mathrm{E}+08$,
$.3626819852 \mathrm{E}+04,0.1708377354 \mathrm{E}+04,-.2420635538 \mathrm{E}+05,-.2746848548 \mathrm{E}+02$, $0.6828407045 \mathrm{E}+00,0.4091446927 \mathrm{E}+01,-.2227497365 \mathrm{E}+00,0.7736153767 \mathrm{E}+00$, $.5932131184 \mathrm{E}+00,-.6831585698 \mathrm{E}+00,0.3102304110 \mathrm{E}+00,0.6610986769 \mathrm{E}+00$, $0.6954688515 \mathrm{E}+00,0.5525181817 \mathrm{E}+00,0.4593982320 \mathrm{E}+00,0.3166761714 \mathrm{E}+02$, $.4133022321 \mathrm{E}+02,0.7817048635 \mathrm{E}+06,0.2453609619 \mathrm{E}+05,0.2777991908 \mathrm{E}+02$,
$0.5920442524 \mathrm{E}+04,-.6679054029 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5920442524 \mathrm{E}+04,-.6679054029 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079526878 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079526878 \mathrm{E}+05$,
$0.1388575037 \mathrm{E}+08,0.1221191362 \mathrm{E}+08,0.1133269593 \mathrm{E}+08,-.4480737199 \mathrm{E}+04$, $0.1896695184 \mathrm{E}+05,-.1490629895 \mathrm{E}+05$,
$0.1977000000 \mathrm{E}+04,0.2147244903 \mathrm{E}+08,0.9404525352 \mathrm{E}+06,-.2409569096 \mathrm{E}+08$, $-.3654286038 \mathrm{E}+04,0.1709057831 \mathrm{E}+04,-.2420224847 \mathrm{E}+05,-.2746388051 \mathrm{E}+02$, $0.6781124239 \mathrm{E}+00,0.4122376371 \mathrm{E}+01,-.2226934053 \mathrm{E}+00,0.7736317411 \mathrm{E}+00$ $.5932129267 \mathrm{E}+00,-.6832289106 \mathrm{E}+00,0.3102061636 \mathrm{E}+00,0.6610373603 \mathrm{E}+00$, $0.6954177902 \mathrm{E}+00,0.5525088825 \mathrm{E}+00,0.4594867048 \mathrm{E}+00,0.3162124700 \mathrm{E}+02$, $-.4138349327 \mathrm{E}+02,0.7816762908 \mathrm{E}+06,0.2453616751 \mathrm{E}+05,0.2777982282 \mathrm{E}+02$,,
$0.5924326605 \mathrm{E}+04,-.6665273104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079521778 \mathrm{E}+05$ $0.1388126148 \mathrm{E}+08,0.1223087252 \mathrm{E}+08,0.1131778179 \mathrm{E}+08,-.4497052120 \mathrm{E}+04$, $0.1895084232 \mathrm{E}+05,-.1492198424 \mathrm{E}+05$
$0.1978000000 \mathrm{E}+04,0.2146878101 \mathrm{E}+08,0.9421619313 \mathrm{E}+06,-.2411989114 \mathrm{E}+08$, $.3681747601 \mathrm{E}+04,0.1709733578 \mathrm{E}+04,-.2419811063 \mathrm{E}+05,-.2745923990 \mathrm{E}+02$,,$~$
$0.6733806152 \mathrm{E}+00,0.4153300332 \mathrm{E}+01,-.2226370205 \mathrm{E}+00,0.7736480519 \mathrm{E}+00$, $0.6733806152 \mathrm{E}+00,0.4153300332 \mathrm{E}+01,-.2226370205 \mathrm{E}+00,0.7736480519 \mathrm{E}+00$, $.5932128192 \mathrm{E}+00,-.6832991772 \mathrm{E}+00,0.3101820791 \mathrm{E}+00,0.6609760300 \mathrm{E}+00$, $0.6953668036 \mathrm{E}+00,0.5524995653 \mathrm{E}+00,0.4595750634 \mathrm{E}+00,0.3157485067 \mathrm{E}+02$, $-.4143670658 \mathrm{E}+02,0.7816477773 \mathrm{E}+06,0.2453623876 \mathrm{E}+05,0.2777972643 \mathrm{E}+02$, $0.5928210665 \mathrm{E}+04,-.6651414650 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079516678 \mathrm{E}+05$,
 $0.1893470912 \mathrm{E}+05,-.1493764892 \mathrm{E}+05$
$0.1979000000 \mathrm{E}+04,0.2146508553 \mathrm{E}+08,0.9438720008 \mathrm{E}+06,-.2414408717 \mathrm{E}+08$, $. .3709204506 \mathrm{E}+04,0.1710404591 \mathrm{E}+04,-.2419394187 \mathrm{E}+05,-.2745456366 \mathrm{E}+02$, $0.6686452924 \mathrm{E}+00,0.4184218769 \mathrm{E}+01,-.2225805935 \mathrm{E}+00,0.7736641606 \mathrm{E}+00$, $.5932129854 \mathrm{E}+00,-.6833692948 \mathrm{E}+00,0.3101583723 \mathrm{E}+00,0.6609146624 \mathrm{E}+00$, $0.6953159615 \mathrm{E}+00,0.5524903173 \mathrm{E}+00,0.4596630973 \mathrm{E}+00,0.3152842821 \mathrm{E}+02$, $.4148986327 \mathrm{E}+02,0.7816193232 \mathrm{E}+06,0.2453630993 \mathrm{E}+05,0.2777962993 \mathrm{E}+02$, $0.5932094702 \mathrm{E}+04,-.6637478697 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079511578 \mathrm{E}+05$ $0.1387223475 \mathrm{E}+08,0.1226874193 \mathrm{E}+08$,
$0.1980000000 \mathrm{E}+04,0.2146136260 \mathrm{E}+08,0.9455827389 \mathrm{E}+06,-.2416827902 \mathrm{E}+08$,,$~$ $.3736656717 \mathrm{E}+04,0.1711070868 \mathrm{E}+04,-.2418974220 \mathrm{E}+05,-.2744985181 \mathrm{E}+02$, $0.6639064578 \mathrm{E}+00,0.4215131640 \mathrm{E}+01,-.2225241948 \mathrm{E}+00,0.7736802330 \mathrm{E}+00$, $.5932131824 \mathrm{E}+00,-.6834394007 \mathrm{E}+00,0.3101346869 \mathrm{E}+00,0.6608532830 \mathrm{E}+00$, , $0.6952651065 \mathrm{E}+00,0.5524811066 \mathrm{E}+00,0.4597510833 \mathrm{E}+00,0.3148197970 \mathrm{E}+02$,, $. .4154296346 \mathrm{E}+02,0.7815909288 \mathrm{E}+06,0.2453638104 \mathrm{E}+05,0.2777953331 \mathrm{E}+02$, $-.5935978716 \mathrm{E}+04,-.6623465274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079506478 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079506478 \mathrm{E}+05$,
$0.1386769693 \mathrm{E}+08,0.1228765239 \mathrm{E}+08,0.1127294539 \mathrm{E}+08,-.4545974111 \mathrm{E}+04$, $0.1386769693 \mathrm{E}+08,0.1228765239 \mathrm{E}+08$,
$0.1890237171 \mathrm{E}+05,-.1496891638 \mathrm{E}+05$,
$0.1890237171 \mathrm{E}+05,-.1496891638 \mathrm{E}+05$,
$0.1981000000 \mathrm{E}+04,0.2145761222 \mathrm{E}+08,0.9472941410 \mathrm{E}+06,-.2419246665 \mathrm{E}+08$, $0.1981000000 \mathrm{E}+04,0.2145761222 \mathrm{E}+08,0.9472941410 \mathrm{E}+06,-.2419246665 \mathrm{E}+08$,
$-.3764104198 \mathrm{E}+04,0.1711732403 \mathrm{E}+04,-.2418551161 \mathrm{E}+05,-.2744510433 \mathrm{E}+02$, $0.6591641188 \mathrm{E}+00,0.4246038904 \mathrm{E}+01,-.2224677864 \mathrm{E}+00,-0.7736963706 \mathrm{E}+00$, $-.5932132922 \mathrm{E}+00,-.6835093776 \mathrm{E}+00,0.3101110365 \mathrm{E}+00,0.6607920064 \mathrm{E}+00$,,
$0.6952143660 \mathrm{E}+00,0.5524717831 \mathrm{E}+00,0.4598390089 \mathrm{E}+00,0.3143550520 \mathrm{E}+02$,
$.4159600729 \mathrm{E}+02,0.7815625945 \mathrm{E}+06,0.2453645207 \mathrm{E}+05,0.2777943656 \mathrm{E}+02$ $0.5939862709 \mathrm{E}+04,-.6609374411 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079501378 \mathrm{E}+05$ $0.1386314280 \mathrm{E}+08,0.1230654666 \mathrm{E}+08,0.1125796867 \mathrm{E}+08,-.4562273786 \mathrm{E}+04$ $0.1888616755 \mathrm{E}+05,-.1498451912 \mathrm{E}+05$,
$0.1982000000 \mathrm{E}+04,0.2145383440 \mathrm{E}+08,0.9490062022 \mathrm{E}+06,-.2421665003 \mathrm{E}+08$ $. .3791546913 \mathrm{E}+04,0.1712389195 \mathrm{E}+04,-.2418125012 \mathrm{E}+05,-.2744032123 \mathrm{E}+02$ $0.6544182877 \mathrm{E}+00,0.4276940520 \mathrm{E}+01,-.2224113008 \mathrm{E}+00,0.7737125606 \mathrm{E}+00$,
$-.5932133569 \mathrm{E}+00,-.6835792643 \mathrm{E}+00,0.3100874646 \mathrm{E}+00,0.6607307725 \mathrm{E}+00$, $0.6951637237 \mathrm{E}+00,0.5524623406 \mathrm{E}+00,0.4599269066 \mathrm{E}+00,0.3138900480 \mathrm{E}+02$ $.4164899487 \mathrm{E}+02,0.7815343207 \mathrm{E}+06,0.2453652302 \mathrm{E}+05,0.2777933968 \mathrm{E}+02$ $0.5943746678 \mathrm{E}+04,-.6595206135 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079496278 \mathrm{E}+05$,
$.1385857238 \mathrm{E}+08,0.1232542472 \mathrm{E}+08,0.1124297636 \mathrm{E}+08,-.4578569602 \mathrm{E}+04$ $0.1385857238 \mathrm{E}+08,0.1232542472 \mathrm{E}+08,0.1124297636 \mathrm{E}+08$ $0.1886993978 \mathrm{E}+05,-.1500010117 \mathrm{E}+05$,
$0.1983000000 \mathrm{E}+04,0.2145002913 \mathrm{E}+08,0.9507189178 \mathrm{E}+06,-.2424082914 \mathrm{E}+08$ $.3818984828 \mathrm{E}+04,0.1713041239 \mathrm{E}+04,-.2417695773 \mathrm{E}+05,-.2743550253 \mathrm{E}+02$, $0.6496689725 \mathrm{E}+00,0.4307836449 \mathrm{E}+01,-.2223548582 \mathrm{E}+00,0.7737287453 \mathrm{E}+00$, $.5932134066 \mathrm{E}+00,-.6836491321 \mathrm{E}+00,0.3100638722 \mathrm{E}+00,0.6606695538 \mathrm{E}+00$, $0.6951130708 \mathrm{E}+00,0.5524529155 \mathrm{E}+00,0.4600147769 \mathrm{E}+00,0.3134247855 \mathrm{E}+02$, $.4170192634 \mathrm{E}+02,0.7815061076 \mathrm{E}+06,0.2453659391 \mathrm{E}+05,0.2777924267 \mathrm{E}+02$, $0.5947630626 \mathrm{E}+04,-.6580960477 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079491178 \mathrm{E}+05$ $0.1385398567 \mathrm{E}+08,0.1234428653 \mathrm{E}+08$
$0.1885368843 \mathrm{E}+05,-.1501566251 \mathrm{E}+05$
$0.1984000000 \mathrm{E}+04,0.2144619643 \mathrm{E}+08,0.9524322831 \mathrm{E}+06,-.2426500394 \mathrm{E}+08$, $.3846417907 \mathrm{E}+04,0.1713688531 \mathrm{E}+04,-.2417263445 \mathrm{E}+05,-.2743064821 \mathrm{E}+02$, $0.6449161836 \mathrm{E}+00,0.4338726649 \mathrm{E}+01,-.2222984253 \mathrm{E}+00,0.7737449318 \mathrm{E}+00$, $.5932134444 \mathrm{E}+00,-.6837189400 \mathrm{E}+00,0.3100403136 \mathrm{E}+00,0.6606083674 \mathrm{E}+00$ $.6950624585 \mathrm{E}+00,0.5524434672 \mathrm{E}+00,0.4601025911 \mathrm{E}+00,0.3129592654 \mathrm{E}+02$
$4175480182 \mathrm{E}+02,0.7814779557 \mathrm{E}+06,0.2453666471 \mathrm{E}+05,0.2777914554 \mathrm{E}+02$ $-.5951514551 \mathrm{E}+04,-.6566637466 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079486078 \mathrm{E}+05$, $.1384938266 \mathrm{E}+08,0.1236313209 \mathrm{E}+08,0.1121294504 \mathrm{E}+08,-.4611149580 \mathrm{E}+04$, $0.1384938266 \mathrm{E}+08,0.1236313209 \mathrm{E}+08$,
$0.1883741351 \mathrm{E}+05,-.1503120311 \mathrm{E}+05$,
$0.1883741351 \mathrm{E}+05,-.1503120311 \mathrm{E}+05$,
$0.1985000000 \mathrm{E}+04,0.2144233630 \mathrm{E}+08,0.9541462933 \mathrm{E}+06,-.2428917440 \mathrm{E}+08$, $.1985000000 \mathrm{E}+04,0.2144233630 \mathrm{E}+08,0.9541462933 \mathrm{E}+06,-.2428917440 \mathrm{E}+08$,
$.3873846113 \mathrm{E}+04,0.1714331070 \mathrm{E}+04,-.2416828028 \mathrm{E}+05,-.2742575830 \mathrm{E}+02$, $-.3873846113 \mathrm{E}+04,0.1714331070 \mathrm{E}+04,-.2416828028 \mathrm{E}+05,-.2742575830 \mathrm{E}+02$,
$0.6401599313 \mathrm{E}+00,0.4369611079 \mathrm{E}+01,-.2222419878 \mathrm{E}+00,0.7737611207 \mathrm{E}+00$, $.6401599313 \mathrm{E}+00,0.4369611079 \mathrm{E}+01,-.2222419878 \mathrm{E}+00,0.7737611207 \mathrm{E}+00$,
$.5932134750 \mathrm{E}+00,-.6837886114 \mathrm{E}+00,0.3100168617 \mathrm{E}+00,0.6605472583 \mathrm{E}+00$, $0.6950119667 \mathrm{E}+00,0.5524339541 \mathrm{E}+00,0.4601902787 \mathrm{E}+00,0.3124934883 \mathrm{E}+02$ $.4180762145 \mathrm{E}+02,0.7814498651 \mathrm{E}+06,0.2453673545 \mathrm{E}+05,0.2777904829 \mathrm{E}+02$, $-.5955398453 \mathrm{E}+04,-.6552237133 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5955398453 \mathrm{E}+04,-.6552237133 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079480978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079480978 \mathrm{E}+05$,
$0.1384476337 \mathrm{E}+08,0.1238196135 \mathrm{E}+08,0.1119790608 \mathrm{E}+08,-.4627433704 \mathrm{E}+04$, $0.1384476337 \mathrm{E}+08,0.1238196135 \mathrm{E}+08$,
$0.1882111505 \mathrm{E}+05,-.1504672296 \mathrm{E}+05$,
$0.1882111505 \mathrm{E}+05,-.1504674874 \mathrm{E}+05,0.9558609436 \mathrm{E}+06,-.2431334049 \mathrm{E}+08$,,$~$ $.1986000000 \mathrm{E}+04,0.2143844874 \mathrm{E}+08,0.9558609436 \mathrm{E}+06,-.2431334049 \mathrm{E}+08$,
$.3901269411 \mathrm{E}+04,0.1714968850 \mathrm{E}+04,-.2416389523 \mathrm{E}+05,-.2742083278 \mathrm{E}+02$, $.3901269411 \mathrm{E}+04,0.1714968850 \mathrm{E}+04,-.2416389523 \mathrm{E}+05,-.2742083278 \mathrm{E}+02$
$0.6354002236 \mathrm{E}+00,0.4400489699 \mathrm{E}+01,-.2221855491 \mathrm{E}+00,0.7737773537 \mathrm{E}+00$ $.5932134428 \mathrm{E}+00,-.6838581173 \mathrm{E}+00,0.3099934899 \mathrm{E}+00,0.6604862690 \mathrm{E}+00$ $0.6949616228 \mathrm{E}+00,0.5524243325 \mathrm{E}+00,0.4602778506 \mathrm{E}+00,0.3120274549 \mathrm{E}+02$ $-.4186038533 \mathrm{E}+02,0.7814218363 \mathrm{E}+06,0.2453680610 \mathrm{E}+05,0.2777895091 \mathrm{E}+02$, $0.5959282333 \mathrm{E}+04,-.6537759508 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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| :--- |
| $.4147852379 \mathrm{E}+04$, | $.4147852379 \mathrm{E}+04$,

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$0.6939739621 \mathrm{E}+00,0.5522232568 \mathrm{E}+00,0.4620060764 \mathrm{E}+00,0.3026540451 \mathrm{E}+02$, $-.6939739621 \mathrm{E}+00,0.552232568 \mathrm{E}+00,0.4620 .60764 \mathrm{E}+00,0.3026540451 \mathrm{E}+02$,
$-.4290415225 \mathrm{E}+02,0.7808747377 \mathrm{E}+06,0.2453820268 \mathrm{E}+05,0.2777697686 \mathrm{E}+02$, $0.6036955084 \mathrm{E}+04,-.6232026723 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079373878 \mathrm{E}+05$ $0.1374400327 \mathrm{E}+08,0.1277357224 \mathrm{E}+08,0.1087853730 \mathrm{E}+08,-.4968461704 \mathrm{E}+04$ $0.1847344810 \mathrm{E}+05,-.1536780709 \mathrm{E}+05$
$0.2007000000 \mathrm{E}+04,0.2135048371 \mathrm{E}+08$,
$0.2007000000 \mathrm{E}+04,0.2135048371 \mathrm{E}+08,0.9920080184 \mathrm{E}+06,-.2481976437 \mathrm{E}+08$, $-.4475962006 \mathrm{E}+04,0.1727257124 \mathrm{E}+04,-.2406468621 \mathrm{E}+05,-.2730918331 \mathrm{E}+02$,, $0.5346660179 \mathrm{E}+00,0.5047526662 \mathrm{E}+01,-.2210000026 \mathrm{E}+00,0.7741160642 \mathrm{E}+00$,,
$-.5932143947 \mathrm{E}+00,-.6852927035 \mathrm{E}+00,0.3095245809 \mathrm{E}+00,0.6592180552 \mathrm{E}+00$, $0.6939257232 \mathrm{E}+00,0.5522126882 \mathrm{E}+00,0.4620911573 \mathrm{E}+00,0.3021827906 \mathrm{E}+02$ $.4295577468 \mathrm{E}+02,0.7808480820 \mathrm{E}+06,0.2453827165 \mathrm{E}+05,0.2777687683 \mathrm{E}+02$ $0.6040838475 \mathrm{E}+04,-.6215933780 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079368778 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079368778 \mathrm{E}+05$,
$1373902671 \mathrm{E}+08,0.1279203728 \mathrm{E}+08,0.1086316197 \mathrm{E}+08,-.4984654826 \mathrm{E}+04$, $0.1373902671 \mathrm{E}+08,0.1279203728 \mathrm{E}+08,0$
$0.1845663729 \mathrm{E}+05,-.1538286488 \mathrm{E}+05$,
$0.2008000000 \mathrm{E}+04,0.2134599409 \mathrm{E}+08,0.9937355420 \mathrm{E}+06,-.2484382653 \mathrm{E}+08$ $.4503268338 \mathrm{E}+04,0.1727789373 \mathrm{E}+04,-.2405962332 \mathrm{E}+05,-.2730347599 \mathrm{E}+02$, $0.5298328110 \mathrm{E}+00,0.5078267182 \mathrm{E}+01,-.2209437183 \mathrm{E}+00,0.7741323008 \mathrm{E}+00$, $.5932141723 \mathrm{E}+00,-.6853594467 \mathrm{E}+00,0.3095031967 \mathrm{E}+00,0.6591587063 \mathrm{E}+00$, $0.6938777286 \mathrm{E}+00,0.5522019124 \mathrm{E}+00,0.4621760982 \mathrm{E}+00,0.3017112949 \mathrm{E}+02$,

$-.4300734412 \mathrm{E}+02,0.7808214954 \mathrm{E}+06,0.2453834053 \mathrm{E}+05,0.2777677666 \mathrm{E}+02$, $.4300734412 \mathrm{E}+02,0.7808214954 \mathrm{E}+06,0.2453834053 \mathrm{E}+05,0.2777677666 \mathrm{E}+02$, $0.6044721842 \mathrm{E}+04,-.6199764319 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079363678 \mathrm{E}+05$ |
| :--- |
| $1273403397 \mathrm{E}+08,0.1281048551 \mathrm{E}+08,0.1084777158 \mathrm{E}+08,-.5000843593 \mathrm{E}+04$ | $0.1373403397 \mathrm{E}+08,0.1281048551 \mathrm{E}+08$,

$0.2009000000 \mathrm{E}+04,0.2134147717 \mathrm{E}+08,0.9954635955 \mathrm{E}+06,-.2486788361 \mathrm{E}+08$ $.4530568946 \mathrm{E}+04,0.1728316788 \mathrm{E}+04,-.2405452968 \mathrm{E}+05,-.2729773320 \mathrm{E}+02$, $0.5249963730 \mathrm{E}+00,0.5109000958 \mathrm{E}+01,-.2208874918 \mathrm{E}+00,0.7741486087 \mathrm{E}+00$, $.5932138296 \mathrm{E}+00,-.6854259792 \mathrm{E}+00,0.3094818470 \mathrm{E}+00,0.6590995474 \mathrm{E}+00$, $0.6938299093 \mathrm{E}+00,0.5521910159 \mathrm{E}+00,0.4622608993 \mathrm{E}+00,0.3012395588 \mathrm{E}+02$ $.4305886070 \mathrm{E}+02,0.7807949781 \mathrm{E}+06,0.2453840932 \mathrm{E}+05,0.2777667637 \mathrm{E}+02$, $.6048605185 \mathrm{E}+04,-.6183518379 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079358578 \mathrm{E}+05$ $.1372902503 \mathrm{E}+08,0.1282891688 \mathrm{E}+08,0.1083236617 \mathrm{E}+08,-.5017027984 \mathrm{E}+04$, $0.1842294659 \mathrm{E}+05,-.1541291670 \mathrm{E}+05$,
$0.2010000000 \mathrm{E}+04,0.2133693295 \mathrm{E}+08,0.9971921740 \mathrm{E}+06,-.2489193558 \mathrm{E}+08$ $.4557863793 \mathrm{E}+04,0.1728839365 \mathrm{E}+04,-.2404940532 \mathrm{E}+05,-.2729195495 \mathrm{E}+02$, $.5201567215 \mathrm{E}+00,0.5139727949 \mathrm{E}+01,-.2208311903 \mathrm{E}+00,0.7741648967 \mathrm{E}+00$,
 $0.6937820627 \mathrm{E}+00,0.5521801146 \mathrm{E}+00,0.4623457262 \mathrm{E}+00,0.3007675829 \mathrm{E}+02$ $.4311032455 \mathrm{E}+02,0.7807685304 \mathrm{E}+06,0.2453847803 \mathrm{E}+05,0.2777657595 \mathrm{E}+02$, $.4311032455 \mathrm{E}+02,0.7807685304 \mathrm{E}+06,0.2453847803 \mathrm{E}+05,0.2777657595 \mathrm{E}+02$,,$~$
$.6052488504 \mathrm{E}+04,-.6167196000 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079353478 \mathrm{E}+05{ }^{\prime}$, $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+\odot 2,0.1079353478 \mathrm{E}+05$, $0.1840606675 \mathrm{E}+05,-.1542791068 \mathrm{E}+05$,
0.
$0.2011000000 \mathrm{E}+04,0.2133236144 \mathrm{E}+08,0.9989212726 \mathrm{E}+06,-.2491598241 \mathrm{E}+08$ $.2011000000 \mathrm{E}+04,0.2133236144 \mathrm{E}+08,0.9989212726 \mathrm{E}+06,-.2491598241 \mathrm{E}+08$,
$.4585152844 \mathrm{E}+04,0.1729357101 \mathrm{E}+04,-.2404425023 \mathrm{E}+05,-.2728614124 \mathrm{E}+02$, $0.5153138679 \mathrm{E}+00,0.5170448115 \mathrm{E}+01,-.2207748596 \mathrm{E}+00,0.7741810761 \mathrm{E}+00$ $.5932133872 \mathrm{E}+00,-.6855591512 \mathrm{E}+00,0.3094393766 \mathrm{E}+00,0.6589809727 \mathrm{E}+00$ $0.6937341793 \mathrm{E}+00,0.5521692979 \mathrm{E}+00,0.4624304865 \mathrm{E}+00,0.3002953679 \mathrm{E}+02$ $.6056371799 \mathrm{E}+04,-.6150797222 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6056371799 \mathrm{E}+04,-.6150797222 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079348378 \mathrm{E}+05$,
$0.1371895861 \mathrm{E}+08,0.1286572901 \mathrm{E}+08,0.1080151036 \mathrm{E}+08,-.5049383565 \mathrm{E}+04$, $0.1838916395 \mathrm{E}+05,-.1544288336 \mathrm{E}+05$

## $0.2012000000 \mathrm{E}+04,0.2132776265 \mathrm{E}+08,0.1000650887 \mathrm{E}+07,-.2494002407 \mathrm{E}+08$,

 $.4612436064 \mathrm{E}+04,0.1729869992 \mathrm{E}+04,-.2403906442 \mathrm{E}+05,-.2728029207 \mathrm{E}+02$, $0.5104678222 \mathrm{E}+00,0.5201161416 \mathrm{E}+01,-.2207184215 \mathrm{E}+00,0.7741972219 \mathrm{E}+00$, $.5932133175 \mathrm{E}+00,-.6856257823 \mathrm{E}+00,0.3094183065 \mathrm{E}+00,0.6589215417 \mathrm{E}+00$, $0.6936862872 \mathrm{E}+00,0.5521584674 \mathrm{E}+00,0.4625152558 \mathrm{E}+00,0.2998229145 \mathrm{E}+02$, $. .4321309451 \mathrm{E}+02,0.7807158455 \mathrm{E}+06,0.2453861518 \mathrm{E}+05,0.2777637473 \mathrm{E}+02$, $0.6060255069 \mathrm{E}+04,-.6134322087 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079343278 \mathrm{E}+05$, $0.1371390114 \mathrm{E}+08,0.1288410971 \mathrm{E}+08,0.1078606000 \mathrm{E}+08$, $0.1837223820 \mathrm{E}+05,-.1545783470 \mathrm{E}+05$,$0.2013000000 \mathrm{E}+04,0.2132313657 \mathrm{E}+08,0.1002381011 \mathrm{E}+07,-.2496406053 \mathrm{E}+08$, $-.4639713416 \mathrm{E}+04,0.1730378035 \mathrm{E}+04,-.2403384791 \mathrm{E}+05,-.2727440746 \mathrm{E}+02$,
$-.5056185898 \mathrm{E}+00,0.5231867811 \mathrm{E}+01,-.2206619909 \mathrm{E}+00,0.7742133579 \mathrm{E}+00$, $0.5056185898 \mathrm{E}+00,0.5231867811 \mathrm{E}+01,-.2206619909 \mathrm{E}+00,0.7742133579 \mathrm{E}+00$,
$-.5932132519 \mathrm{E}+00,-.6856923341 \mathrm{E}+00,0.3093973009 \mathrm{E}+00,0.6588621504 \mathrm{E}+00$, $.5932132519 \mathrm{E}+00,-.6856923341 \mathrm{E}+00,0.3093973009 \mathrm{E}+00,0.6588621504 \mathrm{E}+00$,,
$.6936384568 \mathrm{E}+00,0.5521476132 \mathrm{E}+00,0.4625999400 \mathrm{E}+00,0.2993502233 \mathrm{E}+02$, $-.4326440088 \mathrm{E}+02,0.7806896088 \mathrm{E}+06,0.2453868362 \mathrm{E}+05,0.2777627393 \mathrm{E}+02$, $0.6064138316 \mathrm{E}+04,-.6117770635 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079338178 \mathrm{E}+05$,
$.1370882751 \mathrm{E}+08,0.1290247348 \mathrm{E}+08,0.1077059469 \mathrm{E}+08,-.5081721417 \mathrm{E}+04$, $0.1370882751 \mathrm{E}+08,0.1290247348 \mathrm{E}+08$,
$0.1835528954 \mathrm{E}+05,-.1547276470 \mathrm{E}+05$,
$0.2014000000 \mathrm{E}+04,0.2131848323 \mathrm{E}+08,0.1004111641 \mathrm{E}+07,-.2498809175 \mathrm{E}+08$, $. .4666984867 \mathrm{E}+04,0.1730881228 \mathrm{E}+04,-.2402860069 \mathrm{E}+05,-.2726848741 \mathrm{E}+02$, $0.5007661792 \mathrm{E}+00,0.5262567258 \mathrm{E}+01,-.2206056336 \mathrm{E}+00,0.7742294648 \mathrm{E}+00$, $.5932131912 \mathrm{E}+00,-.6857587708 \mathrm{E}+00,0.3093763511 \mathrm{E}+00,0.6588028397 \mathrm{E}+00$,
$0.6935907025 \mathrm{E}+00,0.5521367667 \mathrm{E}+00,0.4626844802 \mathrm{E}+00,0.2988772950 \mathrm{E}+02$, $.4331565500 \mathrm{E}+02,0.7806634431 \mathrm{E}+06,0.2453875198 \mathrm{E}+05,0.2777617300 \mathrm{E}+02$, $0.6068021538 \mathrm{E}+04,-.6101142909 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079333078 \mathrm{E}+05$, $0.1370373770 \mathrm{E}+08,0.1292082028 \mathrm{E}+08$,
$0.1833831798 \mathrm{E}+05,-.1548767331 \mathrm{E}+05$,
$0.2015000000 \mathrm{E}+04,0.2131380261 \mathrm{E}+08,0.1005842772 \mathrm{E}+07,-.2501211772 \mathrm{E}+08$, $.4694250379 \mathrm{E}+04,0.1731379567 \mathrm{E}+04,-.2402332277 \mathrm{E}+05,-.2726253192 \mathrm{E}+02$, $0.4959106049 \mathrm{E}+00,0.5293259719 \mathrm{E}+01,-.2205492306 \mathrm{E}+00,0.7742455263 \mathrm{E}+00$, $.5932132011 \mathrm{E}+00,-.6858251159 \mathrm{E}+00,0.3093555623 \mathrm{E}+00,0.6587435362 \mathrm{E}+00$ $.6935430392 \mathrm{E}+00,0.5521258925 \mathrm{E}+00,0.4627688966 \mathrm{E}+00,0.2984041302 \mathrm{E}+02$ $-.6071904735 \mathrm{E}+04,-.6084438949 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6071904735 \mathrm{E}+04,-.6084438949 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079327978 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079327978 \mathrm{E}+05$, $0.1369863174 \mathrm{E}+08,0.1293915011 \mathrm{E}+08$,
$0.1832132354 \mathrm{E}+05,-.1550256054 \mathrm{E}+05$,
$0.1832132354 \mathrm{E}+05,-.1550256054 \mathrm{E}+05$,
$0.2016000000 \mathrm{E}+04,0.2130909473 \mathrm{E}+08,0.1007574399 \mathrm{E}+07,-.2503613839 \mathrm{E}+08$, $.4721509919 \mathrm{E}+04,0.1731873048 \mathrm{E}+04,-.2401801417 \mathrm{E}+05,-.2725654101 \mathrm{E}+02$, $0.4910518766 \mathrm{E}+00,0.5323945151 \mathrm{E}+01,-.2204927205 \mathrm{E}+00,0.7742616098 \mathrm{E}+00$, $-.593132161 \mathrm{E}+00,-.6858913841 \mathrm{E}+00,0.3093349018 \mathrm{E}+00,0.6586842398 \mathrm{E}+00$,
$0.6934954718 \mathrm{E}+00,0.5521149138 \mathrm{E}+00,0.4628532732 \mathrm{E}+00,0.2979307297 \mathrm{E}+02$, $.6934954718 \mathrm{E}+00,0.5521149138 \mathrm{E}+00,0.4628532732 \mathrm{E}+00,0.2979307297 \mathrm{E}+02$,
$.4341800700 \mathrm{E}+02,0.7806113260 \mathrm{E}+06,0.2453888842 \mathrm{E}+05,0.2777597076 \mathrm{E}+02$, $0.6075787909 \mathrm{E}+04,-.6067658798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079322878 \mathrm{E}+05$ $0.1369350962 \mathrm{E}+08,0.1295746292 \mathrm{E}+08,0.1072410936 \mathrm{E}+08,-.5130194618 \mathrm{E}+04$, $0.1830430625 \mathrm{E}+05,-.1551742635 \mathrm{E}+05$,
$0.2017000000 \mathrm{E}+04,0.2130435959 \mathrm{E}+08,0.1009306516 \mathrm{E}+07,-.2506015373 \mathrm{E}+08$, $.4748763450 \mathrm{E}+04,0.1732361669 \mathrm{E}+04,-.2401267489 \mathrm{E}+05,-.2725051467 \mathrm{E}+02$, $0.4861900001 \mathrm{E}+00,0.5354623515 \mathrm{E}+01,-.2204362575 \mathrm{E}+00,0.7742776887 \mathrm{E}+00$, $.5932132139 \mathrm{E}+00,-.6859574938 \mathrm{E}+00,0.3093143280 \mathrm{E}+00,0.6586250551 \mathrm{E}+00$, $0.6934480320 \mathrm{E}+00,0.5521038918 \mathrm{E}+00,0.4629374900 \mathrm{E}+00,0.2974570940 \mathrm{E}+02$ $.4346910512 \mathrm{E}+02,0.7805853752 \mathrm{E}+06,0.2453895651 \mathrm{E}+05,0.2777586945 \mathrm{E}+02$, $0.6079671057 \mathrm{E}+04,-.6050802499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079317778 \mathrm{E}+05$,,
$0.1368837135 \mathrm{E}+08,0.1297575871 \mathrm{E}+08,0.1070858451 \mathrm{E}+08,-.5146343322 \mathrm{E}+04$, $0.1828726614 \mathrm{E}+05,-.1553227073 \mathrm{E}+05$,
$0.2018000000 \mathrm{E}+04,0.2129959720 \mathrm{E}+08,0.1011039120 \mathrm{E}+07,-.2508416373 \mathrm{E}+08$, $.4776010936 \mathrm{E}+04,0.1732845427 \mathrm{E}+04,-.2400730493 \mathrm{E}+05,-.2724445292 \mathrm{E}+02$, $0.4813249931 \mathrm{E}+00,0.5385294770 \mathrm{E}+01,-.2203797302 \mathrm{E}+00,0.7742936429 \mathrm{E}+00$, $-.5932133925 \mathrm{E}+00,-.6860233443 \mathrm{E}+00,0.3092941527 \mathrm{E}+00,0.6585659406 \mathrm{E}+00$, $0.6934008549 \mathrm{E}+00,0.5520928197 \mathrm{E}+00,0.4630213525 \mathrm{E}+00,0.2969832239 \mathrm{E}+02$, $-.4352015149 \mathrm{E}+02,0.7805594967 \mathrm{E}+06,0.2453902450 \mathrm{E}+05,0.2777576801 \mathrm{E}+02$,,
$0.6083554181 \mathrm{E}+04,-.6033870094 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079312678 \mathrm{E}+05$, $0.1368321694 \mathrm{E}+08,0.1299403745 \mathrm{E}+08,0.1069304483 \mathrm{E}+08,-.5162487479 \mathrm{E}+04$, $0.1827020322 \mathrm{E}+05,-.1554709365 \mathrm{E}+05$,
$0.2019000000 \mathrm{E}+04,0.2129480757 \mathrm{E}+08,0.1012772206 \mathrm{E}+07,-.2510816833 \mathrm{E}+08$, $-.4803252344 \mathrm{E}+04,0.1733324318 \mathrm{E}+04,-.2400190430 \mathrm{E}+05,-.2723835577 \mathrm{E}+02$, $0.4764568602 \mathrm{E}+00,0.5415958876 \mathrm{E}+01,-.2203231738 \mathrm{E}+00,0.7743096042 \mathrm{E}+00$, $-.5932135668 \mathrm{E}+00,-.6860891399 \mathrm{E}+00,0.3092740362 \mathrm{E}+00,0.6585068433 \mathrm{E}+00$, $0.6933537274 \mathrm{E}+00,0.5520817035 \mathrm{E}+00,0.4631051731 \mathrm{E}+00,0.2965091199 \mathrm{E}+02$, $.4357114622 \mathrm{E}+02,0.7805336908 \mathrm{E}+06,0.2453909241 \mathrm{E}+05,0.2777566645 \mathrm{E}+02$,, $0.6087437281 \mathrm{E}+04,-.6016861628 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079307578 \mathrm{E}+05$, $0.1367804638 \mathrm{E}+08,0.1301229911 \mathrm{E}+08,0.1067749033 \mathrm{E}+08,-.5178627070 \mathrm{E}+04$, $0.1825311752 \mathrm{E}+05,-.1556189509 \mathrm{E}+05$
$0.2020000000 \mathrm{E}+04,0.2128999070 \mathrm{E}+08,0.1014505767 \mathrm{E}+07,-.2513216753 \mathrm{E}+08$, $-.4830487636 \mathrm{E}+04,0.1733798340 \mathrm{E}+04,-.2399647301 \mathrm{E}+05,-.2723222320 \mathrm{E}+02$, $0.4715856085 \mathrm{E}+00,0.5446615791 \mathrm{E}+01,-.2202666511 \mathrm{E}+00,0.7743256015 \mathrm{E}+00$, $-.5932136760 \mathrm{E}+00,-.6861548606 \mathrm{E}+00,0.3092539064 \mathrm{E}+00,0.6584478177 \mathrm{E}+00$, $0.6933066491 \mathrm{E}+00,0.5520705429 \mathrm{E}+00,0.4631889529 \mathrm{E}+00,0.2960347828 \mathrm{E}+02$, $.4362208945 \mathrm{E}+02,0.7805079578 \mathrm{E}+06,0.2453916022 \mathrm{E}+05,0.2777556475 \mathrm{E}+02$, $0.6091320356 \mathrm{E}+04,-.5999777143 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079302478 \mathrm{E}+05$, $0.1367285968 \mathrm{E}+08,0.1303054367 \mathrm{E}+08$,
$0.1823600905 \mathrm{E}+05,-.1557667504 \mathrm{E}+05$
$0.1823600905 \mathrm{E}+05,-.12021000000 \mathrm{E}+04,0.2128514660 \mathrm{E}+08,0.1016239801 \mathrm{E}+07,-.2515616127 \mathrm{E}+08$, $. .4857716778 \mathrm{E}+04,0.1734267488 \mathrm{E}+04,-.2399101107 \mathrm{E}+05,-.2722605525 \mathrm{E}+02$, $0.4667112489 \mathrm{E}+00,0.5477265476 \mathrm{E}+01,-.2202101853 \mathrm{E}+00,0.7743415884 \mathrm{E}+00$, $0.6932595843 \mathrm{E}+00,0.5520593981 \mathrm{E}+00,0.4632726731 \mathrm{E}+00,0.2955602131 \mathrm{E}+02$, $0.6932595843 \mathrm{E}+00,0.5520593981 \mathrm{E}+00,0.4632726731 \mathrm{E}+00,0.2955602131 \mathrm{E}+02$,
$-.4367298128 \mathrm{E}+02,0.7804822981 \mathrm{E}+06,0.2453922795 \mathrm{E}+05,0.2777546293 \mathrm{E}+02$, $-.4367298128 \mathrm{E}+02,0.7804822981 \mathrm{E}+06,0.2493900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079297378 \mathrm{E}+05$,,
$0.1366765686 \mathrm{E}+08,0.1304877112 \mathrm{E}+08,0.1064633699 \mathrm{E}+08,-.5210892480 \mathrm{E}+04$,
$0.1821887785 \mathrm{E}+05,-.1559143347 \mathrm{E}+05$ $0.2022000000 \mathrm{E}+04,0.2128027527 \mathrm{E}+08,0.1017974301 \mathrm{E}+07,-.2518014954 \mathrm{E}+08$ $.4884939735 \mathrm{E}+04,0.1734731761 \mathrm{E}+04,-.2398551848 \mathrm{E}+05,-.2721985190 \mathrm{E}+02$ $.4618337929 \mathrm{E}+00,0.5507907889 \mathrm{E}+01,-.2201536569 \mathrm{E}+00,0.7743576363 \mathrm{E}+00$ $.5932138050 \mathrm{E}+00,-.6862861434 \mathrm{E}+00,0.3092136742 \mathrm{E}+00,0.6583298816 \mathrm{E}+00$ $0.6932125913 \mathrm{E}+00,0.5520481453 \mathrm{E}+00,0.4633563947 \mathrm{E}+00,0.2950854116 \mathrm{E}+02$ $.4372382185 \mathrm{E}+02,0.7804567120 \mathrm{E}+06,0.2453929558 \mathrm{E}+05,0.2777536097 \mathrm{E}+02$ $0.6099086431 \mathrm{E}+04,-.5965380293 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079292278 \mathrm{E}+05$,,$~$
$.1366243790 \mathrm{E}+08,0.1306698142 \mathrm{E}+08,0.1063073818 \mathrm{E}+08,-.5227018259 \mathrm{E}+04$, $0.1366243790 \mathrm{E}+08,0.1306698142 \mathrm{E}+08,0.1063073818 \mathrm{E}+08$ $0.1820172394 \mathrm{E}+05,-.1560617035 \mathrm{E}+05$
$0.2023000000 \mathrm{E}+04,0.2127537672 \mathrm{E}+08,0.1019709262 \mathrm{E}+07,-.2520413230 \mathrm{E}+08$, $-.4912156470 \mathrm{E}+04,0.1735191155 \mathrm{E}+04,-.2397999526 \mathrm{E}+05,-.2721361317 \mathrm{E}+02$, $0.4569532490 \mathrm{E}+00,0.5538542990 \mathrm{E}+01,-.2200971735 \mathrm{E}+00,0.7743736882 \mathrm{E}+00$,
$5932138108 \mathrm{E}+00,-.6863515670 \mathrm{E}+00,0.3091936768 \mathrm{E}+00,0.6582710663 \mathrm{E}+00$ $0.6931657527 \mathrm{E}+00,0.5520368297 \mathrm{E}+00,0.4634399400 \mathrm{E}+00,0.2946103790 \mathrm{E}+02$ $.4377461127 \mathrm{E}+02,0.7804311998 \mathrm{E}+06,0.2453936311 \mathrm{E}+05,0.2777525889 \mathrm{E}+02$, $0.6102969432 \mathrm{E}+04,-.5948068016 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079287178 \mathrm{E}+05$ $0.1365720282 \mathrm{E}+08,0.1308517456 \mathrm{E}+08$,
$0.1818454733 \mathrm{E}+05,-.1562088568 \mathrm{E}+05$,
$0.2024000000 \mathrm{E}+04,0.2127045096 \mathrm{E}+08,0.1021444681 \mathrm{E}+07,-.2522810952 \mathrm{E}+08$ $.4939366949 \mathrm{E}+04,0.1735645667 \mathrm{E}+04,-.2397444140 \mathrm{E}+05,-.2720733906 \mathrm{E}+02$, $0.4520696286 \mathrm{E}+00,0.5569170739 \mathrm{E}+01,-.2200406652 \mathrm{E}+00,0.7743897700 \mathrm{E}+00$, $.5932137808 \mathrm{E}+00,-.6864169300 \mathrm{E}+00,0.3091737133 \mathrm{E}+00,0.6582122858 \mathrm{E}+00$, $0.6931189681 \mathrm{E}+00,0.5520254515 \mathrm{E}+00,0.4635234590 \mathrm{E}+00,0.2941351157 \mathrm{E}+02$, $.4382534967 \mathrm{E}+02,0.7804057618 \mathrm{E}+06,0.2453943056 \mathrm{E}+05,0.2777515667 \mathrm{E}+02$, $0.6106852407 \mathrm{E}+04,-.5930679899 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079282078 \mathrm{E}+05$ $0.1365195162 \mathrm{E}+08,0.1310335051 \mathrm{E}+08$
$0.2025000000 \mathrm{E}+04,0.2126549799 \mathrm{E}+08,0.1023180552 \mathrm{E}+07,-.2525208117 \mathrm{E}+08$ $.4966571137 \mathrm{E}+04,0.1736095293 \mathrm{E}+04,-.2396885692 \mathrm{E}+05,-.2720102958 \mathrm{E}+02$, $.4471829428 \mathrm{E}+00,0.5599791096 \mathrm{E}+01,-.2199841732 \mathrm{E}+00,0.7744058118 \mathrm{E}+00$, $.4471829428 \mathrm{E}+00,0.5599791096 \mathrm{E}+01,-.2199841732 \mathrm{E}+00,0.7744058118 \mathrm{E}+00$,
$.5932137914 \mathrm{E}+00,-.6864821711 \mathrm{E}+00,0.3091538741 \mathrm{E}+00,0.6581535617 \mathrm{E}+00$, $-.6930722850 \mathrm{E}+00,0.5520140585 \mathrm{E}+00,0.4636068236 \mathrm{E}+00,0.2936596225 \mathrm{E}+02$, $.6930722850 \mathrm{E}+00,0.5520140585 \mathrm{E}+00,0.4636068236 \mathrm{E}+00,0.2936596225 \mathrm{E}+02$,,
$.4387603717 \mathrm{E}+02,0.7803803984 \mathrm{E}+06,0.2453949791 \mathrm{E}+05,0.2777505433 \mathrm{E}+02$, $-.4387603717 \mathrm{E}+02,0.7803803984 \mathrm{E}+06,0.2453949791 \mathrm{E}+05,0.2777505433 \mathrm{E}+02$,
$0.6110735358 \mathrm{E}+04,-.5913215985 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1079276978 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079276978 \mathrm{E}+05$ $0.1364668431 \mathrm{E}+08,0.1312150925 \mathrm{E}+08$,
$0.1815012614 \mathrm{E}+05,-.1565025158 \mathrm{E}+05$,
$0.1815012614 \mathrm{E}+05,-.1565025158 \mathrm{E}+05$,
$0.2026000000 \mathrm{E}+04,0.2126051782 \mathrm{E}+08,0.1024916870 \mathrm{E}+07,-.2527604722 \mathrm{E}+08$, $.4926000000 \mathrm{E}+04,0.2126051782 \mathrm{E}+08,0.1024916870 \mathrm{E}+07,-.2527604722 \mathrm{E}+08,102,-.2719468474 \mathrm{E}+02$, $0.4422932005 \mathrm{E}+00,0.5630404019 \mathrm{E}+01,-.2199277220 \mathrm{E}+00,0.7744218300 \mathrm{E}+00$ $.5932138116 \mathrm{E}+00,-.6865473161 \mathrm{E}+00,0.3091340985 \mathrm{E}+00,0.6580948958 \mathrm{E}+00$, $0.6930256704 \mathrm{E}+00,0.5520026616 \mathrm{E}+00,0.4636900709 \mathrm{E}+00,0.2931839001 \mathrm{E}+02$,
$-.4392667388 \mathrm{E}+02,0.7803551099 \mathrm{E}+06,0.2453956517 \mathrm{E}+05,0.2777495186 \mathrm{E}+02$, $-.6114618284 \mathrm{E}+04,-.5895676322 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6114618284 \mathrm{E}+04,-.5895676322 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079271878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079271878 \mathrm{E}+05$,,$~$
$.1364140089 \mathrm{E}+08,0.1313965075 \mathrm{E}+08,0.1056819592 \mathrm{E}+08,-.5291474767 \mathrm{E}+04$, $0.1364140089 \mathrm{E}+08,0.1313965075 \mathrm{E}+08$,
$0.1813288160 \mathrm{E}+05,-.1566490211 \mathrm{E}+05$,
$0.1813288160 \mathrm{E}+05,-.1566490211 \mathrm{E}+05$
$0.2027000000 \mathrm{E}+04,0.2125551045 \mathrm{E}+08$
 $.5020960494 \mathrm{E}+04,0.1736979879 \mathrm{E}+04,-.2395759611 \mathrm{E}+05,-.2718830455 \mathrm{E}+02$ $0.4374004121 \mathrm{E}+00,0.5661009469 \mathrm{E}+01,-.2198712760 \mathrm{E}+00,0.7744378458 \mathrm{E}+00$,,
$-.5932138274 \mathrm{E}+00,-.6866123221 \mathrm{E}+00,0.3091144288 \mathrm{E}+00,0.6580363129 \mathrm{E}+00$, $-.5932138274 \mathrm{E}+00,-.6866123221 \mathrm{E}+00,0.3091144288 \mathrm{E}+00,0.6580363129 \mathrm{E}+00$,
$0.6929791780 \mathrm{E}+00,0.5519912073 \mathrm{E}+00,0.4637731837 \mathrm{E}+00,0.2927079491 \mathrm{E}+02$, $.4397725994 \mathrm{E}+02,0.7803298966 \mathrm{E}+06,0.2453963233 \mathrm{E}+05,0.2777484926 \mathrm{E}+02$ $0.6118501184 \mathrm{E}+04,-.5878060955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079266778 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079266778 \mathrm{E}+05$,,
$.1363610136 \mathrm{E}+08,0.1315777500 \mathrm{E}+08,0.1055252370 \mathrm{E}+08,-.5307577146 \mathrm{E}+04$, $0.1363610136 \mathrm{E}+08,0.1315777500 \mathrm{E}+08,0$
$0.1811561446 \mathrm{E}+05,-.1567953100 \mathrm{E}+05$,
$0.1811561446 \mathrm{E}+05,-.1567953100 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079261678 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079261678 \mathrm{E}+05$ $0.1363078574 \mathrm{E}+08,0.1317588198 \mathrm{E}+08$,
$0.1809832475 \mathrm{E}+05,-.1569413822 \mathrm{E}+05$,
$0.2029000000 \mathrm{E}+04,0.2124541416 \mathrm{E}+08,0.1030128459 \mathrm{E}+07,-.2534791147 \mathrm{E}+08$ $.5075324260 \mathrm{E}+04,0.1737844887 \mathrm{E}+04,-.2394621290 \mathrm{E}+05,-.2717543812 \mathrm{E}+02$, $0.4276057392 \mathrm{E}+00,0.5722197787 \mathrm{E}+01,-.2197583866 \mathrm{E}+00,0.7744698372 \mathrm{E}+00$, $.5932138929 \mathrm{E}+00,-.6867420198 \mathrm{E}+00,0.3090753731 \mathrm{E}+00,0.6579193051 \mathrm{E}+00$, $0.6928864624 \mathrm{E}+00,0.5519681920 \mathrm{E}+00,0.4639390749 \mathrm{E}+00,0.2917553637 \mathrm{E}+02$, $.4407828056 \mathrm{E}+02,0.7802796970 \mathrm{E}+06,0.2453976637 \mathrm{E}+05,0.2777464368 \mathrm{E}+02$, $0.6126266909 \mathrm{E}+04,-.5842603298 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079256578 \mathrm{E}+05$ $0.1362545402 \mathrm{E}+08,0.1319397165 \mathrm{E}+08$,
$0.1808101248 \mathrm{E}+05,-.1570872376 \mathrm{E}+05$,
$0.2030000000 \mathrm{E}+04,0.2124032525 \mathrm{E}+08,0.1031866517 \mathrm{E}+07,-.2537185482 \mathrm{E}+08$ $.5102496458 \mathrm{E}+04,0.1738270042 \mathrm{E}+04,-.2394047541 \mathrm{E}+05,-.2716895191 \mathrm{E}+02$ $0.4227038805 \mathrm{E}+00,0.5752780574 \mathrm{E}+01,-.2197018638 \mathrm{E}+00,0.7744857173 \mathrm{E}+00$, $.5932140968 \mathrm{E}+00,-.6868065333 \mathrm{E}+00,0.3090563052 \mathrm{E}+00,0.6578609170 \mathrm{E}+00$, $0.6928404412 \mathrm{E}+00,0.5519565869 \mathrm{E}+00,0.4640216043 \mathrm{E}+00,0.2912787307 \mathrm{E}+02$ $.4412871537 \mathrm{E}+02,0.7802547113 \mathrm{E}+06,0.2453983324 \mathrm{E}+05,0.2777454069 \mathrm{E}+02$, $.6130149734 \mathrm{E}+04,-.5824761102 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+\odot 2,0.1079251478 \mathrm{E}+05$ $0.1806367769 \mathrm{E}+05,-.1572328760 \mathrm{E}+05$, $.2031000000 \mathrm{E}+04,0.2123520917 \mathrm{E}+08,0.1033604997 \mathrm{E}+07,-.2539579241 \mathrm{E}+08$,
$.5129662153 \mathrm{E}+04,0.1738690293 \mathrm{E}+04,-.2393470734 \mathrm{E}+05,-.2716243037 \mathrm{E}+02$, $-4177990166 \mathrm{E}+00,0.5783355726 \mathrm{E}+01,-.2196453099 \mathrm{E}+00,0.7745016207 \mathrm{E}+00$, $.5932142761 \mathrm{E}+00,-.6868709718 \mathrm{E}+00,0.3090372958 \mathrm{E}+00,0.6578025675 \mathrm{E}+00$,
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$. .4417910000 \mathrm{E}+02,0.7802298021 \mathrm{E}+06,0.2453990002 \mathrm{E}+05,0.2777443758 \mathrm{E}+02$, $.6134032533 \mathrm{E}+04,-.5806843392 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6134032533 \mathrm{E}+04,-.5806843392 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079246378 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079246378 \mathrm{E}+05$ $0.1804632038 \mathrm{E}+05,-.1573782972 \mathrm{E}+05$,
$0.2032000000 \mathrm{E}+04,0.2123006593 \mathrm{E}+08,0.1035343895 \mathrm{E}+07,-.2541972422 \mathrm{E}+08$, $.5156821307 \mathrm{E}+04,0.1739105639 \mathrm{E}+04,-.2392890870 \mathrm{E}+05,-.2715587350 \mathrm{E}+02$ $0.4128911548 \mathrm{E}+00,0.5813923201 \mathrm{E}+01,-.2195887839 \mathrm{E}+00,0.7745175816 \mathrm{E}+00$, $.5932143641 \mathrm{E}+00,-.6869353563 \mathrm{E}+00,0.3090182381 \mathrm{E}+00,0.6577442853 \mathrm{E}+00$ $0.6927485708 \mathrm{E}+00,0.5519331883 \mathrm{E}+00,0.4641865717 \mathrm{E}+00,0.2903247870 \mathrm{E}+02$, $.4422943457 \mathrm{E}+02,0.7802049697 \mathrm{E}+06,0.2453996671 \mathrm{E}+05,0.2777433433 \mathrm{E}+02$, $0.6137915307 \mathrm{E}+04,-.5788850215 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079241278 \mathrm{E}+05$,
$0.1360936233 \mathrm{E}+08,0.1324813663 \mathrm{E}+08,0.1047394378 \mathrm{E}+08,-.5388017603 \mathrm{E}+04$, $0.1360936233 \mathrm{E}+08,0.1324813663 \mathrm{E}+08,0.1047394378 \mathrm{E}+08$, $0.1802894060 \mathrm{E}+05,-.1575235009 \mathrm{E}+05$,
$0.2033000000 \mathrm{E}+04,0.2122489553 \mathrm{E}+08,0.1037083207 \mathrm{E}+07,-.2544365022 \mathrm{E}+08$, $. .5183973888 \mathrm{E}+04,0.1739516075 \mathrm{E}+04,-.2392307950 \mathrm{E}+05,-.2714928132 \mathrm{E}+02$ $0.4079803079 \mathrm{E}+00,0.5844482960 \mathrm{E}+01,-.2195322663 \mathrm{E}+00,0.7745335303 \mathrm{E}+00$,
$-.5932144591 \mathrm{E}+00,-.6869996749 \mathrm{E}+00,0.3089992360 \mathrm{E}+00,0.6576860336 \mathrm{E}+00$, $-.5932144591 \mathrm{E}+00,-.6869996749 \mathrm{E}+00,0.3089992360 \mathrm{E}+00,0.6576860336 \mathrm{E}+00$,
$0.6927027001 \mathrm{E}+00,0.5519214460 \mathrm{E}+00,0.4642689810 \mathrm{E}+00,0.2898474777 \mathrm{E}+02$, $0.6927027001 \mathrm{E}+00,0.5519214460 \mathrm{E}+00,0.4642689810 \mathrm{E}+00,0.2898474777 \mathrm{E}+02$, $.4427971921 \mathrm{E}+02,0.7801802145 \mathrm{E}+06,0.2454003329 \mathrm{E}+05,0.2777423096 \mathrm{E}+02$,
$.6141798055 \mathrm{E}+04,-.5770781620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079236178 \mathrm{E}+05$, $0.1360396627 \mathrm{E}+08,0.1326615687 \mathrm{E}+08,0.1045818417 \mathrm{E}+08,-.5404091273 \mathrm{E}+04$, $0.1801153835 \mathrm{E}+05,-.1576684870 \mathrm{E}+05$
$0.2034000000 \mathrm{E}+04,0.2121969798 \mathrm{E}+08,0.1038822926 \mathrm{E}+07,-.2546757037 \mathrm{E}+08$, $.5211119858 \mathrm{E}+04,0.1739921598 \mathrm{E}+04,-.2391721974 \mathrm{E}+05,-.2714265384 \mathrm{E}+02$, $0.4030664872 \mathrm{E}+00,0.5875034961 \mathrm{E}+01,-.2194756822 \mathrm{E}+00,0.7745495125 \mathrm{E}+00$, $.5932145292 \mathrm{E}+00,-.6870639198 \mathrm{E}+00,0.3089803114 \mathrm{E}+00,0.6576278106 \mathrm{E}+00$, $0.6926569100 \mathrm{E}+00,0.5519096121 \mathrm{E}+00,0.4643513595 \mathrm{E}+00,0.2893699443 \mathrm{E}+02$, $.4432995404 \mathrm{E}+02,0.7801555368 \mathrm{E}+06,0.2454009978 \mathrm{E}+05,0.2777412745 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079231078 \mathrm{E}+05$, $.1359855415 \mathrm{E}+08,0.1328415970 \mathrm{E}+08,0.1044241009 \mathrm{E}+08,-.5420160092 \mathrm{E}+04$ $0.1799411367 \mathrm{E}+05,-.1578132552 \mathrm{E}+05$,
$0.2035000000 \mathrm{E}+04,0.2121447329 \mathrm{E}+08,0.1040563048 \mathrm{E}+07,-.2549148465 \mathrm{E}+08$,,$~$
 $0.3981496985 \mathrm{E}+00,0.5905579165 \mathrm{E}+01,-.2194191564 \mathrm{E}+00,0.7745655368 \mathrm{E}+00$ $-.5932145168 \mathrm{E}+00,-.6871280120 \mathrm{E}+00,0.3089614073 \mathrm{E}+00,0.6575697256 \mathrm{E}+00$, $0.6926112394 \mathrm{E}+00,0.5518977061 \mathrm{E}+00,0.4644336261 \mathrm{E}+00,0.2888921873 \mathrm{E}+02$, $.4438013917 \mathrm{E}+02,0.7801309369 \mathrm{E}+06,0.2454016617 \mathrm{E}+05,0.2777402381 \mathrm{E}+02$, $0.6149563475 \mathrm{E}+04,-.5734418368 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079225978 \mathrm{E}+05$, $0.1359312595 \mathrm{E}+08,0.1330214509 \mathrm{E}+08$,
$0.1797666657 \mathrm{E}+05,-.1579578054 \mathrm{E}+05$,
$0.1797666657 \mathrm{E}+05,-.1579578054 \mathrm{E}+05$,
$0.2036000000 \mathrm{E}+04,0.2120922147 \mathrm{E}+08,0.1042303569 \mathrm{E}+07,-.2551539302 \mathrm{E}+08$, $-.5265391829 \mathrm{E}+04,0.1740717897 \mathrm{E}+04,-.2390540858 \mathrm{E}+05,-.2712929297 \mathrm{E}+02$, $0.3932299525 \mathrm{E}+00,0.5936115532 \mathrm{E}+01,-.2193627293 \mathrm{E}+00,0.7745815446 \mathrm{E}+00$, $0.6925656189 \mathrm{E}+00,0.5518858194 \mathrm{E}+00,0.4645157757 \mathrm{E}+00,0.2884142075 \mathrm{E}+02$, $-.4443027473 \mathrm{E}+02,0.7801064152 \mathrm{E}+06,0.2454023246 \mathrm{E}+05,0.2777392004 \mathrm{E}+02$,,$~$ $0.6153446146 \mathrm{E}+04,-.5716123810 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079220878 \mathrm{E}+05$ $-.1358768170 \mathrm{E}+08,0.1332011302 \mathrm{E}+08,0.1041081853 \mathrm{E}+08,-.5452283100 \mathrm{E}+04$, $0.1795919709 \mathrm{E}+05,-.1581021374 \mathrm{E}+05$
$0.2037000000 \mathrm{E}+04,0.2120394251 \mathrm{E}+08,0.1044044482 \mathrm{E}+07,-.2553929546 \mathrm{E}+08$, $.5292517758 \mathrm{E}+04,0.1741108666 \mathrm{E}+04,-.2389945720 \mathrm{E}+05,-.2712255961 \mathrm{E}+02$, $0.3883072659 \mathrm{E}+00,0.5966644021 \mathrm{E}+01,-.2193062048 \mathrm{E}+00,0.7745975337 \mathrm{E}+00$, $.5932145053 \mathrm{E}+00,-.6872559095 \mathrm{E}+00,0.3089237880 \mathrm{E}+00,0.6574537307 \mathrm{E}+00$, $0.6925201104 \mathrm{E}+00,0.5518738569 \mathrm{E}+00,0.4645978290 \mathrm{E}+00,0.2879360054 \mathrm{E}+02$ . $4448036083 \mathrm{E}+02,0$ $0.6157328792 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1358222139 \mathrm{E}+08$, $0.1794170523 \mathrm{E}+05$, $0.2038000000 \mathrm{E}+04,0.2112462509 \mathrm{E}+05$, $-.5319636936 \mathrm{E}+04,0.1741494510 \mathrm{E}+04,-.2389347530 \mathrm{E}+05,-.2711579098 \mathrm{E}+02$, $0.3833816444 \mathrm{E}+00,0.5997164591 \mathrm{E}+01,-.2192497310 \mathrm{E}+00,0.7746134934 \mathrm{E}+00$, $.5932145407 \mathrm{E}+00,-.6873197387 \mathrm{E}+00,0.3089051107 \mathrm{E}+00,0.6573957784 \mathrm{E}+00$, $0.6924746438 \mathrm{E}+00,0.5518619107 \mathrm{E}+00,0.4646797814 \mathrm{E}+00,0.2874575816 \mathrm{E}+02$, $.4453039760 \mathrm{E}+02,0.7800576073 \mathrm{E}+06,0.2454036475 \mathrm{E}+05,0.2777371212 \mathrm{E}+02$, $0.6161211412 \mathrm{E}+04,-.5679309079 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079210678 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079210678 \mathrm{E}+05$,
$0.1357674503 \mathrm{E}+08,0.1335599642 \mathrm{E}+08,0.1037916929 \mathrm{E}+08,-.5484386474 \mathrm{E}+04$, $0.1792419104 \mathrm{E}+05,-.1583901457 \mathrm{E}+05$
$0.2039000000 \mathrm{E}+04,0.2119330324 \mathrm{E}+08,0.1047527470 \mathrm{E}+07,-.2558708240 \mathrm{E}+08$, $-.5346749328 \mathrm{E}+04,0.1741875428 \mathrm{E}+04,-.2388746287 \mathrm{E}+05,-.2710898707 \mathrm{E}+02$, $0.3784530989 \mathrm{E}+00,0.6027677203 \mathrm{E}+01,-.2191932426 \mathrm{E}+00,0.7746294671 \mathrm{E}+00$, $.5932145574 \mathrm{E}+00,-.6873833849 \mathrm{E}+00,0.3088865735 \mathrm{E}+00,0.6573379396 \mathrm{E}+00$, $0.6924293498 \mathrm{E}+00,0.5518498649 \mathrm{E}+00,0.4647615755 \mathrm{E}+00,0.2869789369 \mathrm{E}+02$, $.4458038516 \mathrm{E}+02,0.7800333218 \mathrm{E}+06,0.2454043074 \mathrm{E}+05,0.2777360796 \mathrm{E}+02$, $.6165094006 \mathrm{E}+04,-.5660789006 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+0{ }^{2}$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079205578 \mathrm{E}+05$, $0.1357125262 \mathrm{E}+08,0.1337391185 \mathrm{E}+08,0.1036332309 \mathrm{E}+08,-.5500430751 \mathrm{E}+04$ $0.1790665452 \mathrm{E}+05,-.1585338217 \mathrm{E}+05$
$0.2040000000 \mathrm{E}+04,0.2118794294 \mathrm{E}+08,0.1049269534 \mathrm{E}+07,-.2561096684 \mathrm{E}+08$, $-.5373854898 \mathrm{E}+04,0.1742251416 \mathrm{E}+04,-.2388141994 \mathrm{E}+05,-.2710214790 \mathrm{E}+02$, $0.3735216355 \mathrm{E}+00,0.6058181815 \mathrm{E}+01,-.2191368081 \mathrm{E}+00,0.7746455107 \mathrm{E}+00$, $.5932144571 \mathrm{E}+00,-.6874468509 \mathrm{E}+00,0.3088680522 \mathrm{E}+00,0.6572802701 \mathrm{E}+00$, $0.6923842044 \mathrm{E}+00,0.5518377109 \mathrm{E}+00,0.4648432578 \mathrm{E}+00,0.2865000718 \mathrm{E}+02$, $.4463032362 \mathrm{E}+02,0.7800091158 \mathrm{E}+06,0.2454049663 \mathrm{E}+05,0.2777350367 \mathrm{E}+02$, $0.6168976574 \mathrm{E}+04,-.5642193864 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079200478 \mathrm{E}+05$ $0.1788909571 \mathrm{E}+05,-.1586772787 \mathrm{E}+05$, $0.2041000000 \mathrm{E}+04,0.2118255553 \mathrm{E}+08,0.1051011971 \mathrm{E}+07,-.2563484523 \mathrm{E}+08$, $.5400953612 \mathrm{E}+04,0.1742622470 \mathrm{E}+04,-.2387534651 \mathrm{E}+05,-.2709527347 \mathrm{E}+02$, $0.3685872541 \mathrm{E}+00,0.60867838 \mathrm{E}+01,-.2190805802 \mathrm{E}+00,0.7746617839 \mathrm{E}+00$ $.6923394444 \mathrm{E}+00,0.5518252707 \mathrm{E}+00,0.4649246867 \mathrm{E}+00,0.2860209870 \mathrm{E}+02$,, 0 $.6923394444 \mathrm{E}+00,0.518252707 \mathrm{E}+00,0.4649246867 \mathrm{E}+00,0.2860209870 \mathrm{E}+02$,
$.4468021310 \mathrm{E}+02,0.7799849895 \mathrm{E}+06,0.2454056243 \mathrm{E}+05,0.2777339924 \mathrm{E}+02$, $-4468021310 \mathrm{E}+02,0.792349895 \mathrm{E}+06,0.2454056243 \mathrm{E}+05,0.2777339924 \mathrm{E}+02$, $.6172859116 \mathrm{E}+04,-.5623523702 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079195378 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079195378 \mathrm{E}+05$, $0.1356021968 \mathrm{E}+08,0.1340969003 \mathrm{E}+08$
$0.1787151463 \mathrm{E}+05,-.1588205164 \mathrm{E}+05$
$0.1787151463 \mathrm{E}+05,-.1588205164 \mathrm{E}+05$,
$0.2042000000 \mathrm{E}+04,0.2117714103 \mathrm{E}+08,0.1052754777 \mathrm{E}+07,-.2565871752 \mathrm{E}+08$,
$.5428045434 \mathrm{E}+04,0.1742988589 \mathrm{E}+04,-.2386924259 \mathrm{E}+05,-.2708836379 \mathrm{E}+02$ $.3636499800 \mathrm{E}+00,0.6119166875 \mathrm{E}+01,-.2190243840 \mathrm{E}+00,0.7746780060 \mathrm{E}+00$ $.5932135418 \mathrm{E}+00,-.6875727656 \mathrm{E}+00,0.3088309667 \mathrm{E}+00,0.6571659805 \mathrm{E}+00$ $0.6922947430 \mathrm{E}+00,0.5518128496 \mathrm{E}+00,0.4650059869 \mathrm{E}+00,0.2855416830 \mathrm{E}+02$,
$-.4473005373 \mathrm{E}+02,0.7799609433 \mathrm{E}+06,0.2454062812 \mathrm{E}+05,0.2777329468 \mathrm{E}+02$, $.4473005373 \mathrm{E}+02,0.7799609433 \mathrm{E}+06,0.2454062812 \mathrm{E}+05,0.2777329468 \mathrm{E}+02$,
$. .6176741632 \mathrm{E}+04,-.5604778571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6176741632 \mathrm{E}+04,-.5604778571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079190278 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079190278 \mathrm{E}+05$
$0.1355467916 \mathrm{E}+08,0.1342755275 \mathrm{E}+08,0.1031569844 \mathrm{E}+08,-.5548533712 \mathrm{E}+04$ $0.1355467916 \mathrm{E}+08,0.1342755275 \mathrm{E}+08$,
$0.1785391130 \mathrm{E}+05,-.1589635346 \mathrm{E}+05$,
$0.1785391130 \mathrm{E}+05,-.1589635346 \mathrm{E}+05$,
$0.2043000000 \mathrm{E}+04,0.2117169944 \mathrm{E}+08,0.1054497947 \mathrm{E}+07,-.2568258370 \mathrm{E}+08$ $.5455130328 \mathrm{E}+04,0.1743349769 \mathrm{E}+04,-.2386310818 \mathrm{E}+05,-.2708141888 \mathrm{E}+02$ $0.3587098321 \mathrm{E}+00,0.6149647246 \mathrm{E}+01,-.2189680073 \mathrm{E}+00,0.7746941252 \mathrm{E}+00$, $.5932133042 \mathrm{E}+00,-.6876357286 \mathrm{E}+00,0.3088127031 \mathrm{E}+00,0.6571086814 \mathrm{E}+00$, $0.6922500390 \mathrm{E}+00,0.5518004412 \mathrm{E}+00,0.4650872570 \mathrm{E}+00,0.2850621606 \mathrm{E}+02$, $.4477984562 \mathrm{E}+02,0.7799369774 \mathrm{E}+06,0.2454069370 \mathrm{E}+05,0.2777319000 \mathrm{E}+02$, $0.6180624121 \mathrm{E}+04,-.5585958524 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079185178 \mathrm{E}+05$ $.1354912261 \mathrm{E}+08,0.1344539785 \mathrm{E}+08,0.1029979494 \mathrm{E}+08,-.5564558013 \mathrm{E}+04$ $0.1783628574 \mathrm{E}+05,-.1591063332 \mathrm{E}+05$,
$0.2044000000 \mathrm{E}+04,0.2116623077 \mathrm{E}+08,0.1056241475 \mathrm{E}+07,-.2570644373 \mathrm{E}+08$ $.5482208260 \mathrm{E}+04,0.1743706008 \mathrm{E}+04,-.2385694330 \mathrm{E}+05,-.2707443874 \mathrm{E}+02$, $0.3537668206 \mathrm{E}+00,0.6180119457 \mathrm{E}+01,-.2189114734 \mathrm{E}+00,0.7747101179 \mathrm{E}+00$ $.5932132838 \mathrm{E}+00,-.6876985716 \mathrm{E}+00,0.3087948112 \mathrm{E}+00,0.6570513216 \mathrm{E}+00$, $0.6922054908 \mathrm{E}+00,0.5517880008 \mathrm{E}+00,0.4651683144 \mathrm{E}+00,0.2845824202 \mathrm{E}+02$, $.4482958889 \mathrm{E}+02,0.7799130923 \mathrm{E}+06,0.2454075919 \mathrm{E}+05,0.2777308518 \mathrm{E}+02$, $0.6184506585 \mathrm{E}+04,-.5567063615 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079180078 \mathrm{E}+05$, $0.1354355005 \mathrm{E}+08,0.1346322531 \mathrm{E}+08,0.1028387718 \mathrm{E}+08,-.5580577273 \mathrm{E}+04$ $0.1781863798 \mathrm{E}+05,-.1592489120 \mathrm{E}+05$
$0.2045000000 \mathrm{E}+04,0.2116073503 \mathrm{E}+08,0.1057985357 \mathrm{E}+07,-.2573029758 \mathrm{E}+08$ $-.5509279194 \mathrm{E}+04,0.1744057302 \mathrm{E}+04,-.2385074795 \mathrm{E}+05,-.2706742338 \mathrm{E}+02$ $0.3488209479 \mathrm{E}+00,0.6210583468 \mathrm{E}+01,-.2188549888 \mathrm{E}+00,0.7747260181 \mathrm{E}+00$, $.5932133603 \mathrm{E}+00,-.6877613114 \mathrm{E}+00,0.3087770576 \mathrm{E}+00,0.6569939933 \mathrm{E}+00$ $0.6921610162 \mathrm{E}+00,0.5517756116 \mathrm{E}+00,0.4652491827 \mathrm{E}+00,0.2841024626 \mathrm{E}+02$ $.6921610162 \mathrm{E}+00,0.5517756116 \mathrm{E}+00,0.4652491827 \mathrm{E}+00,0.2841024626 \mathrm{E}+02$,

$.4487928366 \mathrm{E}+02,0.7798892882 \mathrm{E}+06,0.2454082457 \mathrm{E}+05,0.2777298024 \mathrm{E}+02$, $-.4487928366 \mathrm{E}+\odot 2,-.7798892882 \mathrm{E}+06,0.2454082457 \mathrm{E}+05,0.277298024 \mathrm{E}+02$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02,0.1079174978 \mathrm{E}+05$ |
| :--- | $.1353796146 \mathrm{E}+08,0.1348103512 \mathrm{E}+08,0.1026794517 \mathrm{E}+08,-.5596591472 \mathrm{E}+04$, $0.1353796146 \mathrm{E}+08,0.1348103512 \mathrm{E}+08$,

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$0.1780096804 \mathrm{E}+05,-.1593912706 \mathrm{E}+05$,
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$.5536343095 \mathrm{E}+04,0.1744403649 \mathrm{E}+04,-.2384452213 \mathrm{E}+05,-.2706037281 \mathrm{E}+02$, $-.3438722241 \mathrm{E}+00,0.6241039237 \mathrm{E}+01,-.2187984908 \mathrm{E}+00,0.7747418983 \mathrm{E}+00$, $.5932134620 \mathrm{E}+00,-.6878240704 \mathrm{E}+00,0.3087593200 \mathrm{E}+00,0.6569366260 \mathrm{E}+00$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079169878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079169878 \mathrm{E}+05$,
$.1353235686 \mathrm{E}+08,0.1349882724 \mathrm{E}+08,0.1025199893 \mathrm{E}+08,-.5612600592 \mathrm{E}+04$, $0.1353235686 \mathrm{E}+08,0.1349882724 \mathrm{E}+08$,
$0.1778327594 \mathrm{E}+05,-.1595334091 \mathrm{E}+05$,
$0.1778327594 \mathrm{E}+05,-.1595334091 \mathrm{E}+05$
$0.2047000000 \mathrm{E}+04,0.2114966235 \mathrm{E}+08$
$.2047000000 \mathrm{E}+04,0.21146235 \mathrm{E}+08,0.1061474163 \mathrm{E}+07,-.2577798661 \mathrm{E}+08$ $0.3389206577 \mathrm{E}+00,0.6271486725 \mathrm{E}+01,-.2383826587 \mathrm{E}+05,-.2705328703 \mathrm{E}+02$ $.5932135331 \mathrm{E}+00,-.6878867789 \mathrm{E}+00,0.3087416006 \mathrm{E}+00,0.6568792914 \mathrm{E}+00$ $0.6920720494 \mathrm{E}+00,0.5517508294 \mathrm{E}+00,0.4654108945 \mathrm{E}+00,0.2831418981 \mathrm{E}+02$ $-.4497852818 \mathrm{E}+02,0.7798419243 \mathrm{E}+06,0.2454095503 \mathrm{E}+05,0.2777276997 \mathrm{E}+02$, $0.6196153817 \mathrm{E}+04,-.5509930242 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079164778 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079164778 \mathrm{E}+05$,
$.1352673626 \mathrm{E}+08,0.1351660166 \mathrm{E}+08,0.1023603849 \mathrm{E}+08,-.5628604613 \mathrm{E}+04$ $0.1352673626 \mathrm{E}+08,0.1351660166 \mathrm{E}+08$,
$0.1776556172 \mathrm{E}+05,-.1596753270 \mathrm{E}+05$,
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$0.3339662599 \mathrm{E}+00,0.6301925890 \mathrm{E}+01,-.2186854671 \mathrm{E}+00,0.7747737099 \mathrm{E}+00$, $0.3339662599 \mathrm{E}+00,0.6301925890 \mathrm{E}+01,-.2186854671 \mathrm{E}+00,0.7747737099 \mathrm{E}+00$,
$-.5932135913 \mathrm{E}+00,-.6879494546 \mathrm{E}+00,0.3087239105 \mathrm{E}+00,0.6568219660 \mathrm{E}+00$, $.5932135913 \mathrm{E}+00,-.6879494546 \mathrm{E}+00,0.3087239105 \mathrm{E}+00,0.6568219660 \mathrm{E}+00$ $0.6920276110 \mathrm{E}+00,0.5517383850 \mathrm{E}+00,0.4654917186 \mathrm{E}+00,0.2826612924 \mathrm{E}+02$ $.4502807816 \mathrm{E}+02,0.7798183652 \mathrm{E}+06,0.2454102010 \mathrm{E}+05,0.2777266464 \mathrm{E}+02$
$6200036175 \mathrm{E}+04,-.5490736416 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.6200036175 \mathrm{E}+04,-.5490736416 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1352109966 \mathrm{E}+08,0.1353435836 \mathrm{E}+08,0.1022006387 \mathrm{E}+08,-.5644603517 \mathrm{E}+04$ $0.1774782539 \mathrm{E}+05,-.1598170244 \mathrm{E}+05$,
$0.2049000000 \mathrm{E}+04,0.2113848145 \mathrm{E}+08,0.1064964324 \mathrm{E}+07,-.2582565056 \mathrm{E}+08$ $.5617492248 \mathrm{E}+04,0.1745412977 \mathrm{E}+04,-.2382566202 \mathrm{E}+05,-.2703900987 \mathrm{E}+02$, $0.3290090385 \mathrm{E}+00,0.6332356692 \mathrm{E}+01,-.2186289944 \mathrm{E}+00,0.7747896325 \mathrm{E}+00$, $.5932136109 \mathrm{E}+00,-.6880119619 \mathrm{E}+00,0.3087062957 \mathrm{E}+00,0.6567647701 \mathrm{E}+00$, $0.6919833113 \mathrm{E}+00,0.5517258815 \mathrm{E}+00,0.4655723881 \mathrm{E}+00,0.2821804719 \mathrm{E}+02$ $.4507758012 \mathrm{E}+02,0.7797948884 \mathrm{E}+06,0.2454108507 \mathrm{E}+05,0.2777255917 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079154578 \mathrm{E}+05$, $0.1351544706 \mathrm{E}+08,0.1355209731 \mathrm{E}+08,0.1020407509 \mathrm{E}+08,-.5660597284 \mathrm{E}+04$ $0.1773006697 \mathrm{E}+05,-.1599585009 \mathrm{E}+05$
$0.2050000000 \mathrm{E}+04,0.2113285044 \mathrm{E}+08,0.1066709901 \mathrm{E}+07,-.2584947305 \mathrm{E}+08$ $-.5644527665 \mathrm{E}+04,0.1745739506 \mathrm{E}+04,-.2381931445 \mathrm{E}+05,-.2703181851 \mathrm{E}+02$, $0.3240490045 \mathrm{E}+00,0.6362779091 \mathrm{E}+01,-.2185725434 \mathrm{E}+00,0.7748055746 \mathrm{E}+00$ $.5932135912 \mathrm{E}+00,-.6880743583 \mathrm{E}+00,0.3086887258 \mathrm{E}+00,0.6567076579 \mathrm{E}+00$
$6919391018 \mathrm{E}+00,0.5517133242 \mathrm{E}+00,0.4656529687 \mathrm{E}+00,0.2816994372 \mathrm{E}+02$ $.6919391018 \mathrm{E}+00,0.5517133242 \mathrm{E}+00,0.4656529687 \mathrm{E}+00,0.2816994372 \mathrm{E}+02$
$.4512703417 \mathrm{E}+02,0.7797714942 \mathrm{E}+06,0.2454114993 \mathrm{E}+05,0.2777245357 \mathrm{E}+02$ $.4512703417 \mathrm{E}+02,0.7797714942 \mathrm{E}+06,0.2454114993 \mathrm{E}+05,0.2777245357 \mathrm{E}+02$, $.69990000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079149478 \mathrm{E}+05$,
.9990 $.1350977846 \mathrm{E}+08,0.1356981848 \mathrm{E}+08,0.1018807218 \mathrm{E}+08,-.5676585896 \mathrm{E}+04$, $0.1771228650 \mathrm{E}+05,-.1600997563 \mathrm{E}+05$,
$0.2051000000 \mathrm{E}+04,0.2112719240 \mathrm{E}+08,0.1068455801 \mathrm{E}+07,-.2587328918 \mathrm{E}+08$ $.5671555873 \mathrm{E}+04,0.1746061074 \mathrm{E}+04,-.2381293647 \mathrm{E}+05,-.2702459197 \mathrm{E}+02$ $-.3190861716 \mathrm{E}+00,0.6393193047 \mathrm{E}+01,-.2185160155 \mathrm{E}+00,0.7748215324 \mathrm{E}+00$, $.5932135736 \mathrm{E}+00,-.6881366403 \mathrm{E}+00,0.3086712949 \mathrm{E}+00,0.6566505890 \mathrm{E}+00$, $.6918950175 \mathrm{E}+00,0.5517006658 \mathrm{E}+00,0.4657334646 \mathrm{E}+00,0.2812181890 \mathrm{E}+02$, $.4517644043 \mathrm{E}+02,0.7797481830 \mathrm{E}+06,0.2454121469 \mathrm{E}+05,0.2777234784 \mathrm{E}+02$, $. .6211683089 \mathrm{E}+04,-.5432707588 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6211683089 \mathrm{E}+04,-.5432707588 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079144378 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079144378 \mathrm{E}+05$, $0.1350409389 \mathrm{E}+08,0.1358752187 \mathrm{E}+08$,
$0.1769448398 \mathrm{E}+05,-.1602407905 \mathrm{E}+05$,
$0.2052000000 \mathrm{E}+04,0.2112150733 \mathrm{E}+08,0.1070202021 \mathrm{E}+07,-.2589709891 \mathrm{E}+08$
$.5698576837 \mathrm{E}+04,0.1746377678 \mathrm{E}+04,-.2380652807 \mathrm{E}+05,-.2701733027 \mathrm{E}+02$
$0.3141205487 \mathrm{E}+00,0.6423598520 \mathrm{E}+01,-.2184594669 \mathrm{E}+00,0.7748374907 \mathrm{E}+00$
$5932135571 \mathrm{E}+00$ $.6918509884 \mathrm{E}+00$ $.4522579902 \mathrm{E}+02$, . $6215565340 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ . $1349839333 \mathrm{E}+08$ . $1767665946 \mathrm{E}+05$ $0.2053000000 \mathrm{E}+04$ $5725590522 \mathrm{E}+04,0.2111579525 \mathrm{E}+08,0.1071948555 \mathrm{E}+07,-.2592090222 \mathrm{E}+08$ $0.3091521442 \mathrm{E}+04,0.0 .6453995469 \mathrm{E}+01,-.2380008927 \mathrm{E}+05,-.2701003341 \mathrm{E}+02$, $.5932135743 \mathrm{E}+00,-.68895469 \mathrm{E}+01,-.2184030152 \mathrm{E}+00,0.7748533914 \mathrm{E}+00$ $0.6918070331 \mathrm{E}+00,0.5516753135 \mathrm{E}+00,0.4658941698 \mathrm{E}+00,0.2802550542 \mathrm{E}+02$ $.4527511005 \mathrm{E}+02,0.7797018107 \mathrm{E}+06,0.2454134389 \mathrm{E}+05,0.2777213599 \mathrm{E}+02$, $0.6219447564 \mathrm{E}+04,-.5393649462 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079134178 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079134178 \mathrm{E}+05$,
$.1349267679 \mathrm{E}+08,0.1362287518 \mathrm{E}+08,0.1013997884 \mathrm{E}+08,-.5724520610 \mathrm{E}+04$, $0.1765881295 \mathrm{E}+05,-.1605221944 \mathrm{E}+05$,
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.2050 $0.2992070448 \mathrm{E}+00,0.6514763636 \mathrm{E}+01,-.23782899478 \mathrm{E}+05,-.2699533424 \mathrm{E}+02,0,7748850654 \mathrm{E}+00$, $.5932138182 \mathrm{E}+00,-.6883845305 \mathrm{E}+00,-0.3086028215 \mathrm{E}+00,0.6548850654 \mathrm{E}+00$, $0.6917197676 \mathrm{E}+00,0.5516497384 \mathrm{E}+00,0.4660539982 \mathrm{E}+00,0.2792910724 \mathrm{E}+02$, $.4537358993 \mathrm{E}+02,0.7796557740 \mathrm{E}+06,0.2454147266 \mathrm{E}+05,0.2777192361 \mathrm{E}+02$, $0.6227211932 \mathrm{E}+04,-.5354294065 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079123978 \mathrm{E}+05{ }^{\prime}$, $0.1348119582 \mathrm{E}+08,0.1365815706 \mathrm{E}+08,0.1010784633 \mathrm{E}+08,-.5756450962 \mathrm{E}+04$ $0.1348119582 \mathrm{E}+08,0.1365815706 \mathrm{E}+08$,
$0.1762305405 \mathrm{E}+05,-.1608027109 \mathrm{E}+05$,
$0.1762305405 \mathrm{E}+05,-.1608027109 \mathrm{E}+05$,
$0.2056000000 \mathrm{E}+04,0.2109849696 \mathrm{E}+08,0.1077189992 \mathrm{E}+07,-.2599227331 \mathrm{E}+08$, $.5806587549 \mathrm{E}+04,0.1747594394 \mathrm{E}+04,-.2378059056 \mathrm{E}+05,-.2698793196 \mathrm{E}+02$, $-\quad-.2942303687 \mathrm{E}+00,0.6545134773 \mathrm{E}+01,-.2182333803 \mathrm{E}+00,0.7749008518 \mathrm{E}+00$,, $.5932140099 \mathrm{E}+00,-.6884461148 \mathrm{E}+00,-0.3085861577 \mathrm{E}+00,0.6563661557 \mathrm{E}+00$, $0.6916763251 \mathrm{E}+00,0.5516368853 \mathrm{E}+00,0.4661336805 \mathrm{E}+00,0.2788087653 \mathrm{E}+02$, $.4542275900 \mathrm{E}+02,0.7796328823 \mathrm{E}+06,0.2454153688 \mathrm{E}+05,0.2777181723 \mathrm{E}+02$, $0.6231094075 \mathrm{E}+04,-.5334505032 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1760514172 \mathrm{E}+05,-.1609426359 \mathrm{E}+05$,
$0.1760514172 \mathrm{E}+05$,
$0.2057000000 \mathrm{E}+04$, $.2057000000 \mathrm{E}+04$,
$. .5833571765 \mathrm{E}+04$, . $2892509524 \mathrm{E}+00$, $.5932141367 \mathrm{E}+00$ $0.6916329252 \mathrm{E}+00$,
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$0.2060000000 \mathrm{E}+04,0.2107505479 \mathrm{E}+08,0.1084182670 \mathrm{E}+07,-.2608734299 \mathrm{E}+08$, $.5914479543 \mathrm{E}+04,0.1748731462 \mathrm{E}+04,-.2375416718 \mathrm{E}+05,-.2695797162 \mathrm{E}+02$, $0.2742963616 \mathrm{E}+00,0.6666532066 \mathrm{E}+01,-.2180072349 \mathrm{E}+00,0.7749643673 \mathrm{E}+00$, $.5932141897 \mathrm{E}+00,-.6886916765 \mathrm{E}+00,0.3085195738 \mathrm{E}+00,0.6561398078 \mathrm{E}+00$, $0.6915031600 \mathrm{E}+00,0.5515849000 \mathrm{E}+00,0.4664520101 \mathrm{E}+00,0.2768774439 \mathrm{E}+02$, $.4561896563 \mathrm{E}+02,0.7795421673 \mathrm{E}+06,0.2454179269 \mathrm{E}+05,0.2777139035 \mathrm{E}+02$, 0.6246622377E+04, $.9246622377 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1753327369 \mathrm{E}+05$, $0.2061000000 \mathrm{E}+04$,
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$0.1751525213 \mathrm{E}+05,-.1616389208 \mathrm{E}+05$,
$0.1751525213 \mathrm{E}+05,-.1616389208 \mathrm{E}+05$,
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$0.2643131311 \mathrm{E}+00,0.6727177797 \mathrm{E}+01,-.2178941344 \mathrm{E}+00,0.7749961578 \mathrm{E}+00$,
$.5932142122 \mathrm{E}+00,-.6888139233 \mathrm{E}+00,0.3084866797 \mathrm{E}+00,0.6560269411 \mathrm{E}+00$ $.6914170415 \mathrm{E}+00,0.5515586314 \mathrm{E}+00,0.4666107060 \mathrm{E}+00,0.2759105355 \mathrm{E}+02$ $.4571678877 \mathrm{E}+02,0.7794973254 \mathrm{E}+06,0.2454191993 \mathrm{E}+05,0.2777117612 \mathrm{E}+02$ $.6254386364 \mathrm{E}+04,-.5214215770 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079088278 \mathrm{E}+05$,
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$0.1749720880 \mathrm{E}+05,-.1617775084 \mathrm{E}+05$,
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$-.5932142444 \mathrm{E}+00,-.6888748426 \mathrm{E}+00,0.3084703987 \mathrm{E}+00,0.6559706276 \mathrm{E}+00$, $.5932142444 \mathrm{E}+00,-.6888748426 \mathrm{E}+00,0.3084703987 \mathrm{E}+00,0.6559706276 \mathrm{E}+00$, $0.6913741567 \mathrm{E}+00,0.5515454464 \mathrm{E}+00,0.4666898284 \mathrm{E}+00,0.2754267715 \mathrm{E}+02$, $.4576563070 \mathrm{E}+02,0.7794750344 \mathrm{E}+06,0.2454198339 \mathrm{E}+05,0.2777106880 \mathrm{E}+02$, $0.6258268316 \mathrm{E}+04,-.5193908926 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079083178 \mathrm{E}+05$,
$.1343463395 \mathrm{E}+08,0.1379856679 \mathrm{E}+08,0.9978757946 \mathrm{E}+07,-.5883960087 \mathrm{E}+04$, $0.1343463395 \mathrm{E}+08,0.1379856679 \mathrm{E}+08$,
$0.1747914372 \mathrm{E}+05,-.1619158724 \mathrm{E}+05$,
$0.2064000000 \mathrm{E}+04,0.2105118129 \mathrm{E}+08,0.1091179737 \mathrm{E}+07,-.2618230600 \mathrm{E}+08$ $.6022250573 \mathrm{E}+04,0.1749788708 \mathrm{E}+04,-.2372725849 \mathrm{E}+05,-.2692744980 \mathrm{E}+02$, $0.2543191924 \mathrm{E}+00,0.6787787824 \mathrm{E}+01,-.2177811340 \mathrm{E}+00,0.7750278783 \mathrm{E}+00$, $.5932142661 \mathrm{E}+00,-.6889356467 \mathrm{E}+00,0.3084541813 \mathrm{E}+00,0.6559143944 \mathrm{E}+00$, $0.6913313622 \mathrm{E}+00,0.5515322347 \mathrm{E}+00,0.4667688311 \mathrm{E}+00,0.2749428018 \mathrm{E}+02$, $.4581442637 \mathrm{E}+02,0.7794528305 \mathrm{E}+06,0.2454204673 \mathrm{E}+05,0.2777096136 \mathrm{E}+02$, $-.6262150241 \mathrm{E}+04,-.5173528346 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079078078 \mathrm{E}+05$ $0.1342874203 \mathrm{E}+08,0.1381603689 \mathrm{E}+08,0.9962559450 \mathrm{E}+07,-.5899874533 \mathrm{E}+04$
$0.1746105692 \mathrm{E}+05,-.1620540126 \mathrm{E}+05$, $0.1746105692 \mathrm{E}+05,-.1620540126 \mathrm{E}+0 \mathrm{~S}^{2}$ $.6049174167 \mathrm{E}+04,0.1750040527 \mathrm{E}+04,-.2372045556 \mathrm{E}+05,-.2691973168 \mathrm{E}+02$, $.2493182342 \mathrm{E}+00,0.6818079347 \mathrm{E}+01,-.2177246275 \mathrm{E}+00,0.7750437347 \mathrm{E}+00$ $.593142917 \mathrm{E}+00,-.6889963942 \mathrm{E}+00,0.3084380290 \mathrm{E}+00,0.6558581791 \mathrm{E}+00$ $.6912886195 \mathrm{E}+00,0.5515189857 \mathrm{E}+00,0.4668477836 \mathrm{E}+00,0.2744586268 \mathrm{E}+02$
$.4586317588 \mathrm{E}+02,0.7794307140 \mathrm{E}+06,0.2454210997 \mathrm{E}+05,0.2777085378 \mathrm{E}+02$ $-.4586313288 \mathrm{E}+02,0.5153074089 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6266032138 \mathrm{E}+04,-.5153074089 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079072978 \mathrm{E}+05$, $-1342283420 \mathrm{E}+08,0.1383348889 \mathrm{E}+08,0.9946347151 \mathrm{E}+07,-.5915783540 \mathrm{E}+04$, $0.1744294841 \mathrm{E}+05,-.1621919288 \mathrm{E}+05$,
$0.17469060000 \mathrm{E}+04,0.2103908294 \mathrm{E}+08,0.1094679816 \mathrm{E}+07,-.2622974690 \mathrm{E}+08$ $.2066000000 \mathrm{E}+04,0.2103908294 \mathrm{E}+08,0.1094679816 \mathrm{E}+07,-.2622974690 \mathrm{E}+08$,
$. .6076090025 \mathrm{E}+04,0.1750287343 \mathrm{E}+04,-.2371362233 \mathrm{E}+05,-.2691197852 \mathrm{E}+02$, $-.2443146299 \mathrm{E}+00,0.6848361823 \mathrm{E}+01,-.2176681238 \mathrm{E}+00,0.7750596051 \mathrm{E}+00$, $.5932142922 \mathrm{E}+00,-.6890570188 \mathrm{E}+00,0.3084219540 \mathrm{E}+00,0.6558020457 \mathrm{E}+00$, $-.5932142922 \mathrm{E}+\odot 0^{-}-.6890570188 \mathrm{E}+00,0.3084219540 \mathrm{E}+00,0.6558020457 \mathrm{E}+00^{2}$
$0.6912459857 \mathrm{E}+00,0.5515056725 \mathrm{E}+00,0.4669266328 \mathrm{E}+00,0.2739742473 \mathrm{E}+02$ $0.6912459857 \mathrm{E}+00,0.5515056725 \mathrm{E}+00,0.4669266328 \mathrm{E}+00,0.2739742473 \mathrm{E}+02$
$. .4591187936 \mathrm{E}+02,0.7794086852 \mathrm{E}+06,0.2454217309 \mathrm{E}+05,0.2777074606 \mathrm{E}+02$ $-.4591181936 \mathrm{E}+02,0.794086852 \mathrm{E}+06,0.2454217309 \mathrm{E}+05,0.2777074606 \mathrm{E}+02$, $0.6269914007 \mathrm{E}+04,-.5132546215 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079067878 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079067878 \mathrm{E}+05$, $0.1341691046 \mathrm{E}+08,0.1385092278 \mathrm{E}+08$,
$0.1742481823 \mathrm{E}+05,-.1623296208 \mathrm{E}+05$,
$0.1742481823 \mathrm{E}+05,-.1623296208 \mathrm{E}+05$
$0.2067000000 \mathrm{E}+04,0.2103299340 \mathrm{E}+08$
$.2067000000 \mathrm{E}+04,0.2103299340 \mathrm{E}+08,0.1096430225 \mathrm{E}+07,-.2625345710 \mathrm{E}+08$ $-6102998112 \mathrm{E}+04,0.1750529155 \mathrm{E}+04,-.2370675883 \mathrm{E}+05,-.2690419031 \mathrm{E}+02$,
$0.2393083903 \mathrm{E}+00,0.6878635212 \mathrm{E}+01,-.2176116046 \mathrm{E}+00^{2}, 0.7750754875 \mathrm{E}+00$ $0.2393083903 \mathrm{E}+00,0.6878635212 \mathrm{E}+01,-.2176116046 \mathrm{E}+00,0.7750754875 \mathrm{E}+00$ $.5932142768 \mathrm{E}+00,-.6891174192 \mathrm{E}+00,0.3084060556 \mathrm{E}+00,0.6557460541 \mathrm{E}+00$,,
$. .6912035678 \mathrm{E}+00,0.5514922425 \mathrm{E}+00,0.4670052830 \mathrm{E}+00,0.2734896639 \mathrm{E}+02$, $.6912035678 \mathrm{E}+00,0.5514922425 \mathrm{E}+00,0.4670052830 \mathrm{E}+00,0.2734896639 \mathrm{E}+02$,,
$.4596053692 \mathrm{E}+02,0.7793867444 \mathrm{E}+06,0.2454223610 \mathrm{E}+05,0.2777063822 \mathrm{E}+02$, $.4596053692 \mathrm{E}+02,0.7793867444 \mathrm{E}+06,0.2454223610 \mathrm{E}+05,0.2777063822 \mathrm{E}+02$,
$. .6273795848 \mathrm{E}+04,-.5111944786 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079062778 \mathrm{E}+05$ $0.1341097083 \mathrm{E}+08,0.1386833852 \mathrm{E}+08,0.9913881235 \mathrm{E}+07,-.5947585159 \mathrm{E}+04$ $0.1740666640 \mathrm{E}+05,-.1624670885 \mathrm{E}+05$,
$0.2068000000 \mathrm{E}+04,0.2102687695 \mathrm{E}+08,0.1098180873 \mathrm{E}+07,-.2627716041 \mathrm{E}+08$, $.6129898394 \mathrm{E}+04,0.1750765959 \mathrm{E}+04,-.2369986507 \mathrm{E}+05,-.2689636707 \mathrm{E}+02$ $0.2342995300 \mathrm{E}+00,0.6908899473 \mathrm{E}+01,-.2175549936 \mathrm{E}+00,0.7750913343 \mathrm{E}+00$ $.5932143359 \mathrm{E}+00,-.6891775949 \mathrm{E}+00,0.3083904541 \mathrm{E}+00,0.6556901482 \mathrm{E}+00$ $0.6911613903 \mathrm{E}+00,0.5514786953 \mathrm{E}+00,0.4670836983 \mathrm{E}+00,0.2730048770 \mathrm{E}+02$ $.4600914866 \mathrm{E}+02,0.7793648920 \mathrm{E}+06,0.2454229899 \mathrm{E}+05,0.2777053024 \mathrm{E}+02$,
$. .6277677662 \mathrm{E}+04,-.5091269861 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6277677662 \mathrm{E}+04,-.5091269861 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079057678 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079057678 \mathrm{E}+05$,
$.1340501529 \mathrm{E}+08,0.1388573610 \mathrm{E}+08,0.9897627662 \mathrm{E}+07,-.5963477733 \mathrm{E}+04$, $0.1340501529 \mathrm{E}+08,0.1388573610 \mathrm{E}+08$,
$0.1738849294 \mathrm{E}+05,-.1626043316 \mathrm{E}+05$,
$0.2069000000 \mathrm{E}+04,0.2102073360 \mathrm{E}+08,0.1099931755 \mathrm{E}+07,-.2630085682 \mathrm{E}+08$ $.6156790835 \mathrm{E}+04,0.1750997753 \mathrm{E}+04,-.2369294104 \mathrm{E}+05,-.2688850881 \mathrm{E}+02$, $0.2292880587 \mathrm{E}+00,0.6939154568 \mathrm{E}+01,-.2174983829 \mathrm{E}+00,0.7751070803 \mathrm{E}+00$, $.5932145206 \mathrm{E}+00,-.6892377051 \mathrm{E}+00,0.3083750133 \mathrm{E}+00,0.6556342251 \mathrm{E}+00$, $0.6911192656 \mathrm{E}+00,0.5514651985 \mathrm{E}+00,0.4671619585 \mathrm{E}+00,0.2725198873 \mathrm{E}+02$, $.460571472 \mathrm{E}+02,0.7793431282 \mathrm{E}+06,0.2454236178 \mathrm{E}+05,0.2777042213 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079052578 \mathrm{E}+05$ $0.1339904387 \mathrm{E}+08,0.1390311550 \mathrm{E}+08,0.9881360376 \mathrm{E}+07,-.5979364792 \mathrm{E}+04$, $0.1737029788 \mathrm{E}+05,-.1627413500 \mathrm{E}+05$
$0.2070000000 \mathrm{E}+04,0.2101456337 \mathrm{E}+08,0.1101682867 \mathrm{E}+07,-.2632454628 \mathrm{E}+08$ $.6183675400 \mathrm{E}+04,0.1751224534 \mathrm{E}+04,-.2368598676 \mathrm{E}+05,-.2688061554 \mathrm{E}+02$, $0.2242739818 \mathrm{E}+00,0.6969400456 \mathrm{E}+01,-.2174418741 \mathrm{E}+00,0.7751227793 \mathrm{E}+00$ $.5932147237 \mathrm{E}+00,-.6892977270 \mathrm{E}+00,0.3083596024 \mathrm{E}+00,0.6555783700 \mathrm{E}+00$ $0.6910771845 \mathrm{E}+00,0.5514517500 \mathrm{E}+00,0.4672400801 \mathrm{E}+00,0.272034654 \mathrm{E}+02$ $.4610623521 \mathrm{E}+02,0.7793214534 \mathrm{E}+06,0.2454242445 \mathrm{E}+05,0.2777031389 \mathrm{E}+02$ $.6285441205 \mathrm{E}+04,-.5049699777 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079047478 \mathrm{E}+05$, $.1339305657 \mathrm{E}+08,0.1392047669 \mathrm{E}+08,0.9865079399 \mathrm{E}+07,-.5995246317 \mathrm{E}+04$, $0.1735208124 \mathrm{E}+05,-.1628781434 \mathrm{E}+05$,
$0.2071000000 \mathrm{E}+04,0.2100836625 \mathrm{E}+08,0.1103434203 \mathrm{E}+07,-.2634822878 \mathrm{E}+08$, $.2071000000 \mathrm{E}+04,0.2100836625 \mathrm{E}+08,0.1103434203 \mathrm{E}+07,-.2634822878 \mathrm{E}+08$,
$.6210552054 \mathrm{E}+04,0.1751446300 \mathrm{E}+04,-.2367900224 \mathrm{E}+05,-.2687268727 \mathrm{E}+02$, $.2192573102 \mathrm{E}+00,0.6999637094 \mathrm{E}+01,-.2173852964 \mathrm{E}+00,0.7751385844 \mathrm{E}+00$, $.5932148075 \mathrm{E}+00,-.6893576488 \mathrm{E}+00,0.3083442121 \mathrm{E}+00,0.6555225999 \mathrm{E}+00$, $-.6910352125 \mathrm{E}+00,0.5514381396 \mathrm{E}+00,0.4673182140 \mathrm{E}+00,0.2715493019 \mathrm{E}+02$ $-.4615471023 \mathrm{E}+02,0.7792998679 \mathrm{E}+06,0.2454248700 \mathrm{E}+05,0.2777020551 \mathrm{E}+02$ $-.6289322934 \mathrm{E}+04,-.5028804742 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6289322934 \mathrm{E}+04,-.5028804742 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079042378 \mathrm{E}+05$ $0.1338705338 \mathrm{E}+08,0.1393781966 \mathrm{E}+08,0.9848784755 \mathrm{E}+07,-.6011122289 \mathrm{E}+04$ $0.1733384304 \mathrm{E}+05,-.1630147117 \mathrm{E}+05$,
$0.2072000000 \mathrm{E}+04,0.2100214227 \mathrm{E}+08,0.1105185758 \mathrm{E}+07,-.2637190428 \mathrm{E}+08$ $.6237420763 \mathrm{E}+04,0.1751663048 \mathrm{E}+04,-.2367198749 \mathrm{E}+05,-.2686472400 \mathrm{E}+02$
$0.2142380543 \mathrm{E}+00,0.7029864445 \mathrm{E}+01,-.2173287146 \mathrm{E}+00,0.7751544296 \mathrm{E}+00$,,
$-.5932148347 \mathrm{E}+00,-.6894175197 \mathrm{E}+00,0.3083288191 \mathrm{E}+00,0.6554668739 \mathrm{E}+00$,
$0.6909932802 \mathrm{E}+00,0.5514244732 \mathrm{E}+00,0.4673963383 \mathrm{E}+00,0.2710637073 \mathrm{E}+02$, $.4620313992 \mathrm{E}+02,0.7792783720 \mathrm{E}+06,0.2454254944 \mathrm{E}+05,0.2777009700 \mathrm{E}+02$ $0.6293204635 \mathrm{E}+04,-.5007836461 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079037278 \mathrm{E}+05$,
$0.1338103432 \mathrm{E}+08,0.1395514437 \mathrm{E}+08,0.9832476464 \mathrm{E}+07,-.6026992688 \mathrm{E}+04$, $0.1338103432 \mathrm{E}+08,0.1395514437 \mathrm{E}+08,0.9832476464 \mathrm{E}+07$,
$0.1731558332 \mathrm{E}+05,-.1631510547 \mathrm{E}+05$, $0.1731558332 \mathrm{E}+05,-.1631510547 \mathrm{E}+05$,
$0.2073000000 \mathrm{E}+04,0.2099589141 \mathrm{E}+08,0.1106937527 \mathrm{E}+07,-.2639557275 \mathrm{E}+08$ $.6264281491 \mathrm{E}+04,0.1751874775 \mathrm{E}+04,-.2366494252 \mathrm{E}+05,-.2685672574 \mathrm{E}+02$, $0.2092162236 \mathrm{E}+00,0.7060082467 \mathrm{E}+01,-.2172721995 \mathrm{E}+00,0.7751702816 \mathrm{E}+00$, $.5932148227 \mathrm{E}+00,-.6894773004 \mathrm{E}+00,0.3083134290 \mathrm{E}+00,0.6554112310 \mathrm{E}+00$, $0.6909514046 \mathrm{E}+00,0.5514107943 \mathrm{E}+00,0.4674743762 \mathrm{E}+00,0.2705779122 \mathrm{E}+02$, $-.4625152437 \mathrm{E}+02,0.7792569661 \mathrm{E}+06,0.2454261176 \mathrm{E}+05,0.2776998835 \mathrm{E}+02$,,
$0.6297086308 \mathrm{E}+04,-.4986794996 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.6297086308 \mathrm{E}+04,-.4986794996 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
0.69090 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079032178 \mathrm{E}+05$,
$0.1337499940 \mathrm{E}+08,0.1397245082 \mathrm{E}+08,0.9816154551 \mathrm{E}+07,-.6042857497 \mathrm{E}+04$, $0.1729730209 \mathrm{E}+05,-.1632871721 \mathrm{E}+05$,
$0.2074000000 \mathrm{E}+04,0.2098961371 \mathrm{E}+08,0.1108689506 \mathrm{E}+07,-.2641923415 \mathrm{E}+08$, $.6291134203 \mathrm{E}+04,0.1752081480 \mathrm{E}+04,-.2365786733 \mathrm{E}+05,-.2684869250 \mathrm{E}+02$, $0.2041918153 \mathrm{E}+00,0.7090291119 \mathrm{E}+01,-.2172159364 \mathrm{E}+00,0.7751863496 \mathrm{E}+00$, $.5932144304 \mathrm{E}+00,-.6895365685 \mathrm{E}+00,0.3082979847 \mathrm{E}+00,0.6553561424 \mathrm{E}+00$, $0.6909099491 \mathrm{E}+00,0.5513968409 \mathrm{E}+00,0.4675521000 \mathrm{E}+00,0.2700919173 \mathrm{E}+02$, $.4629986370 \mathrm{E}+02,0.7792356503 \mathrm{E}+06,0.2454267397 \mathrm{E}+05,0.2776987957 \mathrm{E}+02$, $0.6300967953 \mathrm{E}+04,-.4965680411 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079027078 \mathrm{E}+05$, $0.1336894861 \mathrm{E}+08,0.1398973897 \mathrm{E}+08,0.9799819037 \mathrm{E}+07,-.6058716696 \mathrm{E}+04$, $0.1727899938 \mathrm{E}+05,-.1634230639 \mathrm{E}+05$
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$0.2076000000 \mathrm{E}+04,0.2097697775 \mathrm{E}+08,0.1112194070 \mathrm{E}+07,-.2646653567 \mathrm{E}+08$, $.6344815440 \mathrm{E}+04,0.1752479809 \mathrm{E}+04,-.2364362635 \mathrm{E}+05,-.2683252112 \mathrm{E}+02$, $0.1941353599 \mathrm{E}+00,0.7150680158 \mathrm{E}+01,-.2171032550 \mathrm{E}+00,0.7752184621 \mathrm{E}+00$, $.5932137159 \mathrm{E}+00,-.6896547920 \mathrm{E}+00,0.3082675004 \mathrm{E}+00,0.6552460730 \mathrm{E}+00$ $0.6908273624 \mathrm{E}+00,0.5513687371 \mathrm{E}+00,0.4677072494 \mathrm{E}+00,0.2691193300 \mathrm{E}+02$, $-.4639640749 \mathrm{E}+02,0.7923232131 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079016878 \mathrm{E}+05$, $0.1335679947 \mathrm{E}+08,0.1402426031 \mathrm{E}+08,0.9767107299 \mathrm{E}+07,-.6090418189 \mathrm{E}+04$ $0.1724232961 \mathrm{E}+05,-.1636941695 \mathrm{E}+05$,
$0.1724232961 \mathrm{E}+05,-.163601952 \mathrm{E}+08,0.1113946646 \mathrm{E}+07,-.2649017571 \mathrm{E}+08$
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$.6371643895 \mathrm{E}+04,0.1752671428 \mathrm{E}+04,-.2363646058 \mathrm{E}+05,-.2682438302 \mathrm{E}+02$, $0.1891033369 \mathrm{E}+00,0.7180860466 \mathrm{E}+01,-.2170468802 \mathrm{E}+00,0.7752343778 \mathrm{E}+00$, $.5932135461 \mathrm{E}+00,-.6897139475 \mathrm{E}+00,0.3082524047 \mathrm{E}+00,0.6551909077 \mathrm{E}+00$, $0.6907860178 \mathrm{E}+00,0.5513547991 \mathrm{E}+00,0.4677847402 \mathrm{E}+00,0.2686327389 \mathrm{E}+02$, $.4644461217 \mathrm{E}+02,0.7791722477 \mathrm{E}+06,0.2454285989 \mathrm{E}+05,0.2776955241 \mathrm{E}+02$,,$~$
$0.6312612716 \mathrm{E}+04,-.4901898566 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6312612716 \mathrm{E}+04,-.4901898566 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079011778 \mathrm{E}+05$,
 $0.1335070113 \mathrm{E}+08,0.1404149346 \mathrm{E}+08$,
$0.1722396260 \mathrm{E}+05,-.1638293831 \mathrm{E}+05$,
$0.1722396260 \mathrm{E}+05$,
$0.2078000000 \mathrm{E}+04$,
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$0.6907446743 \mathrm{E}+00,0.5513408959 \mathrm{E}+00,0.4678621713 \mathrm{E}+00,0.2681459501 \mathrm{E}+02$, $0.6907446743 \mathrm{E}+00,0.5513408959 \mathrm{E}+00,0.4678621713 \mathrm{E}+00,0.2681459501 \mathrm{E}+02$, $-.4649277219 \mathrm{E}+02,0.7791512960 \mathrm{E}+06,0.2454292163 \mathrm{E}+05,0.2776944310 \mathrm{E}+02$,,
$0.6316494247 \mathrm{E}+04,-.4880492137 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6316494247 \mathrm{E}+04,-.4880492137 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1079006678 \mathrm{E}+05$,,$~$ $0.1334458695 \mathrm{E}+08,0.1405870823 \mathrm{E}+08$,
$0.1720557421 \mathrm{E}+05,-.1639643701 \mathrm{E}+05$,
$0.2079000000 \mathrm{E}+04,0.2095782260 \mathrm{E}+08,0.1117452361 \mathrm{E}+07,-.2653743423 \mathrm{E}+08$, $-.6425276303 \mathrm{E}+04,0.1753039565 \mathrm{E}+04,-.2362203852 \mathrm{E}+05,-.2680800199 \mathrm{E}+02$,
$0.1790317518 \mathrm{E}+00,0.7241192456 \mathrm{E}+01,-.2169339080 \mathrm{E}+00,0.7752660980 \mathrm{E}+00$, $0.1790317518 \mathrm{E}+00,0.7241192456 \mathrm{E}+01,-.2169339080 \mathrm{E}+00,0.7752660980 \mathrm{E}+00$, $.5932134159 \mathrm{E}+00,-.6898320892 \mathrm{E}+00,0.3082226599 \mathrm{E}+00,0.6550805147 \mathrm{E}+00$, $0.6907035314 \mathrm{E}+00,0.5513268261 \mathrm{E}+00,0.4679394859 \mathrm{E}+00,0.2676589644 \mathrm{E}+02$, $-.4654088766 \mathrm{E}+02,0.7791304361 \mathrm{E}+06,0.2454298326 \mathrm{E}+05,0.2776933365 \mathrm{E}+02$, $0.6320375749 \mathrm{E}+04,-.4859012911 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.107900158 \mathrm{E}+0{ }^{2}$ $0.1718716446 \mathrm{E}+05,-.1640991305 \mathrm{E}+05$,
$0.2080000000 \mathrm{E}+04,0.2095138392 \mathrm{E}+08,0.1119205489 \mathrm{E}+07,-.2656105265 \mathrm{E}+08$, $.6452080186 \mathrm{E}+04,0.1753216077 \mathrm{E}+04,-.2361478225 \mathrm{E}+05,-.2679975909 \mathrm{E}+02$, $0.1739922100 \mathrm{E}+00,0.7271344057 \mathrm{E}+01,-.2168773019 \mathrm{E}+00,0.7752819293 \mathrm{E}+00$, $-.5932134237 \mathrm{E}+00,-.6898909902 \mathrm{E}+00,0.3082080567 \mathrm{E}+00,0.6550253548 \mathrm{E}+00$, $0.6906624773 \mathrm{E}+00,0.5513127279 \mathrm{E}+00,0.4680166861 \mathrm{E}+00,0.2671717822 \mathrm{E}+02$, $.4658895871 \mathrm{E}+02,0.7791096684 \mathrm{E}+06,0.2454304476 \mathrm{E}+05,0.2776922407 \mathrm{E}+02$, $-.46524257222 \mathrm{E}+04,-.4837460952 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078996478 \mathrm{E}+05$, $-1333231110 \mathrm{E}+08,0.1409308255 \mathrm{E}+08,0.9701521611 \mathrm{E}+07,-.6153753027 \mathrm{E}+04$, $0.1716873338 \mathrm{E}+05,-.1642336640 \mathrm{E}+05$,
$0.2081000000 \mathrm{E}+04,0.2094491844 \mathrm{E}+08,0.1120958791 \mathrm{E}+07,-.2658466379 \mathrm{E}+08$, $.6478875809 \mathrm{E}+04,0.1753387548 \mathrm{E}+04,-.2360749583 \mathrm{E}+05,-.2679148129 \mathrm{E}+02$, $0.1689501830 \mathrm{E}+00,0.7301486011 \mathrm{E}+01,-.2168207265 \mathrm{E}+00,0.7752976251 \mathrm{E}+00$, $-.5932135914 \mathrm{E}+00,-.6899497264 \mathrm{E}+00,0.3081937049 \mathrm{E}+00,0.6549702401 \mathrm{E}+00$, $0.6906215662 \mathrm{E}+00,0.5512986784 \mathrm{E}+00,0.4680936013 \mathrm{E}+00,0.2666844042 \mathrm{E}+02$, $.4663698544 \mathrm{E}+02,0.7790889931 \mathrm{E}+06,0.2454310614 \mathrm{E}+05,0.2776911435 \mathrm{E}+02$, $0.6328138667 \mathrm{E}+04,-.4815836326 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078991378 \mathrm{E}+05$, $0.1332614944 \mathrm{E}+08,0.1411024206 \mathrm{E}+08,0.9685091528 \mathrm{E}+07,-.6169572428 \mathrm{E}+04$
$0.1715028098 \mathrm{E}+05,-.1643679706 \mathrm{E}+05$, $0.1715028098 \mathrm{E}+05,-.1643679706 \mathrm{E}+05$,
$0.2082000000 \mathrm{E}+04,0.2093842617 \mathrm{E}+08,0.1122712262 \mathrm{E}+07,-.2660826763 \mathrm{E}+08$, $-.6505663137 \mathrm{E}+04,0.1753553977 \mathrm{E}+04,-.2360017928 \mathrm{E}+05,-.2678316859 \mathrm{E}+02$,,
$0.1639056779 \mathrm{E}+00,0.7331618277 \mathrm{E}+01,-.2167641742 \mathrm{E}+00,0.7753132966 \mathrm{E}+00$, $0.1639056779 \mathrm{E}+00,0.7331618277 \mathrm{E}+01,-.2167641742 \mathrm{E}+00,0.7753132966 \mathrm{E}+00$,
$-.5932137768 \mathrm{E}+00,-.6900083460 \mathrm{E}+00,0.3081794501 \mathrm{E}+00,0.6549151922 \mathrm{E}+00$ $-.5932137768 \mathrm{E}+00,-.6900083460 \mathrm{E}+00,0.3081794501 \mathrm{E}+00,0.6549151922 \mathrm{E}+00$,
$.4668496797 \mathrm{E}+02,0.7790684105 \mathrm{E}+06,0.2454316741 \mathrm{E}+05,0.2776900451 \mathrm{E}+02$, $0.6332020082 \mathrm{E}+04,-.4794139101 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078986278 \mathrm{E}+05$ $0.1331997196 \mathrm{E}+08,0.1412738311 \mathrm{E}+08,0.9668648025 \mathrm{E}+07,-.6185386069 \mathrm{E}+04$ $0.1713180731 \mathrm{E}+05,-.1645020499 \mathrm{E}+05$,
$0.2083000000 \mathrm{E}+04,0.2093190711 \mathrm{E}+08,0.1124465897 \mathrm{E}+07,-.2663186414 \mathrm{E}+08$, $.6532442135 \mathrm{E}+04,0.1753715359 \mathrm{E}+04,-.2359283260 \mathrm{E}+05,-.2677482099 \mathrm{E}+02$, $0.1588587043 \mathrm{E}+00,0.7361740812 \mathrm{E}+01,-.2167075670 \mathrm{E}+00,0.7753290497 \mathrm{E}+00$ $.5932138697 \mathrm{E}+00,-.6900668456 \mathrm{E}+00,0.3081652467 \mathrm{E}+00,0.6548602365 \mathrm{E}+00$ $0.6905400633 \mathrm{E}+00,0.5512703924 \mathrm{E}+00,0.4682471307 \mathrm{E}+00,0.2657090629 \mathrm{E}+02$, $.4673290641 \mathrm{E}+02,0.7790479209 \mathrm{E}+06,0.2454322856 \mathrm{E}+05,0.2776889452 \mathrm{E}+02$, $0.6335901469 \mathrm{E}+04,-.4772369343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078981178 \mathrm{E}+05$,
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$.5932139650 \mathrm{E}+00,-.6901836557 \mathrm{E}+00,0.3081369134 \mathrm{E}+00,0.6547504593 \mathrm{E}+00$ $-.6904588343 \mathrm{E}+00,0.5512418439 \mathrm{E}+00,0.4684004992 \mathrm{E}+00,0.2647329449 \mathrm{E}+02$ $.4682865148 \mathrm{E}+02,0.7790072222 \mathrm{E}+06,0.2454335049 \mathrm{E}+05,0.2776867415 \mathrm{E}+02$, $-.6343664155 \mathrm{E}+04,-.4728612495 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078970978 \mathrm{E}+05$, $0.1330134468 \mathrm{E}+08,0.1417869525 \mathrm{E}+08,0.9619237228 \mathrm{E}+07,-.6232792238 \mathrm{E}+04$ $0.1330134468 \mathrm{E}+08,0.1417869525 \mathrm{E}+08$,
$0.1707625882 \mathrm{E}+05,-.1649029226 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078965878 \mathrm{E}+05$ $-.1329510399 \mathrm{E}+08,0.1419576223 \mathrm{E}+08,0.9602740275 \mathrm{E}+07,-.6248582647 \mathrm{E}+04$, $0.1329510399 E+08,0.1419576223 E+08$,
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$0.1705770025 \mathrm{E}+05,-.1650360912 \mathrm{E}+05$,
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$-.5932139711 \mathrm{E}+00,-.6903000559 \mathrm{E}+00,0.3081087716 \mathrm{E}+00,0.6546409838 \mathrm{E}+00$, $-.5932139711 \mathrm{E}+00,-.6903000559 \mathrm{E}+00,0.3081087716 \mathrm{E}+00,0.6546409838 \mathrm{E}+00$,
$0.6903779292 \mathrm{E}+00,0.5512131603 \mathrm{E}+00,0.4685534834 \mathrm{E}+00,0.2637560549 \mathrm{E}+02$, $0.6903779292 \mathrm{E}+00,0.5512131603 \mathrm{E}+00,0.4685534834 \mathrm{E}+00,0.2637560549 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078960778 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078960778 \mathrm{E}+05$,,$~$
$0.1328884751 \mathrm{E}+08,0.1421281065 \mathrm{E}+08,0.9586230017 \mathrm{E}+07,-.6264367201 \mathrm{E}+04$, $0.1328884751 \mathrm{E}+08,0.1421281065 \mathrm{E}+08$,
$0.1703912052 \mathrm{E}+05,-.1651690316 \mathrm{E}+05$,
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$. .6903376612 \mathrm{E}+00,0.5511987118 \mathrm{E}+00,0.4686298046 \mathrm{E}+00,0.2632673218 \mathrm{E}+02$, $0.6903376612 \mathrm{E}+00,0.5511987118 \mathrm{E}+00,0.4686298046 \mathrm{E}+00,0.2632673218 \mathrm{E}+02$,
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$-.5932139621 \mathrm{E}+00,-.6904159803 \mathrm{E}+00,0.3080809841 \mathrm{E}+00,0.6545318032 \mathrm{E}+00$, $.5932139621 \mathrm{E}+00,-.6904159803 \mathrm{E}+00,0.3080809841 \mathrm{E}+00,0.6545318032 \mathrm{E}+00$ $0.6902974402 \mathrm{E}+00,0.5511842980 \mathrm{E}+00,0.4687059993 \mathrm{E}+00,0.2627783973 \mathrm{E}+02$ $0.6359189176 \mathrm{E}+04,-.4640231361 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078950578 \mathrm{E}+05$, $0.1327628722 \mathrm{E}+08,0.1424685168 \mathrm{E}+08,0.9553169676 \mathrm{E}+07,-.6295918668 \mathrm{E}+04$ $0.1700189768 \mathrm{E}+05,-.1654342272 \mathrm{E}+05$
$0.2090000000 \mathrm{E}+04,0.2088552452 \mathrm{E}+08,0.1136745508 \mathrm{E}+07,-.2679683188 \mathrm{E}+08$ $-.6719658945 \mathrm{E}+04,0.1754703549 \mathrm{E}+04,-.2354056310 \mathrm{E}+05,-.2671541168 \mathrm{E}+02$, $0.1234616612 \mathrm{E}+00,0.7572322783 \mathrm{E}+01,-.2163117808 \mathrm{E}+00,0.7754394878 \mathrm{E}+00$ $.5932139700 \mathrm{E}+00,-.6904737937 \mathrm{E}+00,0.3080671921 \mathrm{E}+00,0.6544773070 \mathrm{E}+00$, $0.6902573098 \mathrm{E}+00,0.5511698521 \mathrm{E}+00,0.4687820820 \mathrm{E}+00,0.2622892821 \mathrm{E}+02$, $-.4706725052 \mathrm{E}+02,0.7789071254 \mathrm{E}+06,0.2454365319 \mathrm{E}+05,0.2776812086 \mathrm{E}+02$, $0.6363070358 \mathrm{E}+04,-.4617955761 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078945478 \mathrm{E}+05$ $0.1326998342 \mathrm{E}+08,0.1426384426 \mathrm{E}+08$,
$0.2091000000 \mathrm{E}+04,0.2087879150 \mathrm{E}+08,0.1138500273 \mathrm{E}+07,-.2682036865 \mathrm{E}+08$, $-.6746370047 \mathrm{E}+04,0.1754824478 \mathrm{E}+04,-.2353297575 \mathrm{E}+05,-.2670678530 \mathrm{E}+02$ $-.1183953277 \mathrm{E}+00,0.7602366044 \mathrm{E}+01,-.2162550256 \mathrm{E}+00,0.7754553452 \mathrm{E}+00$ $.5932139340 \mathrm{E}+00,-.6905314190 \mathrm{E}+00,0.3080536813 \mathrm{E}+00,0.6544228670 \mathrm{E}+00$, $0.6902174464 \mathrm{E}+00,0.5511550935 \mathrm{E}+00,0.4688581232 \mathrm{E}+00,0.2617999766 \mathrm{E}+02$, $.4711484032 \mathrm{E}+02,0.7788873914 \mathrm{E}+06,0.2454371336 \mathrm{E}+05,0.2776800979 \mathrm{E}+02$, $-.471484032 \mathrm{E}+02,0.488873914 \mathrm{E}+06,0.2454371336 \mathrm{E}+05,0.2776800979 \mathrm{E}+02$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078940378 \mathrm{E}+05{ }^{\prime}$, $0.1326366385 \mathrm{E}+08,0.1428081818 \mathrm{E}+08,0.9520056387 \mathrm{E}+07,-.6327446488 \mathrm{E}+04$ $0.1696459050 \mathrm{E}+05,-.1656985080 \mathrm{E}+05$,
$0.1696459050 \mathrm{E}+05,-.1656985080 \mathrm{E}+05$,
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$. .6901780448 \mathrm{E}+00,0.5511396933 \mathrm{E}+00,0.4689342224 \mathrm{E}+00,0.2613104816 \mathrm{E}+02$, $.6901780448 \mathrm{E}+00,0.5511396933 \mathrm{E}+00,0.4689342224 \mathrm{E}+00,0.2613104816 \mathrm{E}+02$,,
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$0.6370832632 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1325732853 \mathrm{E}+08$, $0.1694590534 \mathrm{E}+05$ -. $2093000000 \mathrm{E}+04$, $.6799766283 \mathrm{E}+04$, $0.1082555846 \mathrm{E}+00$ . $5932136890 \mathrm{E}+00$ $0.6901389885 \mathrm{E}+00$ $.4720989080 \mathrm{E}+02,0$ $0.6374713725 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ -.1325097745E+08, $0.1692719917 \mathrm{E}+05$ . $2094000000 \mathrm{E}+04$ $6826451349 \mathrm{E}+04,0.2085843225 \mathrm{E}+08,0.1143765256 \mathrm{E}+07,-.2689093323 \mathrm{E}+08$, $0.1031821792 \mathrm{E}+00,0.7692435125 \mathrm{E}+01,-.2160826057 \mathrm{E}+00,-0.7755036233 \mathrm{E}+00$, $.5932136527 \mathrm{E}+00,-.6907028762 \mathrm{E}+00,0.3080153851 \mathrm{E}+00,0.6542599326 \mathrm{E}+00$, $0.6900998800 \mathrm{E}+00,0.5511085671 \mathrm{E}+00,0.4690858161 \mathrm{E}+00,0.2603309247 \mathrm{E}+02$, $.4725735172 \mathrm{E}+02,0.7788287656 \mathrm{E}+06,0.2454389313 \mathrm{E}+05,0.2776767572 \mathrm{E}+02$, $0.6378594788 \mathrm{E}+04,-.4528134145 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078925078 \mathrm{E}+05$, $0.1324461063 \mathrm{E}+08$, -. $1690847201 \mathrm{E}+05$
$0.2095000000 \mathrm{E}+04$ . 6853127666E+04, - $0.9810642512 \mathrm{E}-01$, . $5932136194 \mathrm{E}+00$, $.4730476989 \mathrm{E}+02,0$ . $6382475821 \mathrm{E}+04$, 1323822807E+08 $0.1688972390 \mathrm{E}+05$, $0.1688972390 \mathrm{E}+05$,
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$0.1687095484 \mathrm{E}+05$
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$. .6933103782 \mathrm{E}+04$, . $6933103782 \mathrm{E}+04$,

$0.8286521090 \mathrm{E}-01$, | $.8286521090 \mathrm{E}-01$, |
| :--- |
| $.5932136052 \mathrm{E}+00$ | $0.6899429085 \mathrm{E}+00$, $.4744676910 \mathrm{E}+02$, $0.6394118740 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1321898600 \mathrm{E}+08$,

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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078884278 \mathrm{E}+05$ $0.1319310992 \mathrm{E}+08,0.1446629421 \mathrm{E}+08,0.9336995057 \mathrm{E}+07,-.6500420093 \mathrm{E}+04$ $0.1675790227 \mathrm{E}+05,-.1671356338 \mathrm{E}+05$
$0.2103000000 \mathrm{E}+04,0.2079591469 \mathrm{E}+08,0.1159565229 \mathrm{E}+07,-.2710220835 \mathrm{E}+08$, $.7066219103 \mathrm{E}+04,0.1755879687 \mathrm{E}+04,-.2343958755 \mathrm{E}+05,-.2660055710 \mathrm{E}+02$ $0.5741734509 \mathrm{E}-01,0.7962086813 \mathrm{E}+01,-.2155725585 \mathrm{E}+00,0.7756455769 \mathrm{E}+00$ $.5932136303 \mathrm{E}+00,-.6912132353 \mathrm{E}+00,0.3079003877 \mathrm{E}+00,0.6537748960 \mathrm{E}+00$ $0.6897483131 \mathrm{E}+00,0.5509730396 \mathrm{E}+00,0.4697616143 \mathrm{E}+00,0.2559136775 \mathrm{E}+02$, $-.4768259006 \mathrm{E}+02,0.7786581465 \mathrm{E}+06,0.2454442564 \mathrm{E}+05,0.2776666637 \mathrm{E}+02$, $0.6413523001 \mathrm{E}+04,-.4321847517 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078879178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078879178 \mathrm{E}+05$ $0.1318660165 \mathrm{E}+08,0.1448304266 \mathrm{E}+08,0.9320275029 \mathrm{E}+07$, $0.1673898737 \mathrm{E}+05,-.1672648987 \mathrm{E}+05$,
$0.2104000000 \mathrm{E}+04,0.2078883517 \mathrm{E}+08,0.1161321137 \mathrm{E}+07,-.2712564395 \mathrm{E}+08$ $-.7092815124 \mathrm{E}+04,0.1755934556 \mathrm{E}+04,-.2343161050 \mathrm{E}+05,-.2659147911 \mathrm{E}+02$, $0.5232099121 \mathrm{E}-01,0.7991995805 \mathrm{E}+01,-.2155161055 \mathrm{E}+00,0.7756612911 \mathrm{E}+00$,
$-.5932135954 \mathrm{E}+00,-.6912692919 \mathrm{E}+00,0.3078879883 \mathrm{E}+00,0.6537214642 \mathrm{E}+00$, $.5932135954 \mathrm{E}+00,-.6912692919 \mathrm{E}+00,0.3078879883 \mathrm{E}+00,0.6537214642 \mathrm{E}+00$, $0.6897097754 \mathrm{E}+00,0.5509578461 \mathrm{E}+00,0.4698360113 \mathrm{E}+00,0.2554219498 \mathrm{E}+02$
$-.4772962860 \mathrm{E}+02,0.7786396824 \mathrm{E}+06,0.2454448417 \mathrm{E}+05,0.2776655355 \mathrm{E}+02$ $.4772962860 \mathrm{E}+02,0.7786396824 \mathrm{E}+06,0.2454448417 \mathrm{E}+05,0.2776655355 \mathrm{E}+02$, $0.6417403762 \mathrm{E}+04,-.4298570533 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078874078 \mathrm{E}+05$ $1318007770 \mathrm{E}+08,0.1449977218 \mathrm{E}+08,0.9303542085 \mathrm{E}+07,-.6531790543 \mathrm{E}+04$ $0.1672005173 \mathrm{E}+05,-.1673939323 \mathrm{E}+05$
$0.2105000000 \mathrm{E}+04,0.2078172907 \mathrm{E}+08,0.1163077097 \mathrm{E}+07,-.2714907156 \mathrm{E}+08$ $. .7119402050 \mathrm{E}+04,0.1755984328 \mathrm{E}+04,-.2342360356 \mathrm{E}+05,-.2658236645 \mathrm{E}+02$, $0.4722239586 \mathrm{E}-01,0.8021894187 \mathrm{E}+01,-.2154596707 \mathrm{E}+00,0.7756771910 \mathrm{E}+00$ $.5932133054 \mathrm{E}+00,-.6913247295 \mathrm{E}+00,0.3078758604 \mathrm{E}+00,0.6536685498 \mathrm{E}+00$ $.6896718413 \mathrm{E}+00,0.5509422384 \mathrm{E}+00,0.4699099927 \mathrm{E}+00,0.2549300396 \mathrm{E}+02$
$4777662550 \mathrm{E}+02,0.7786213180 \mathrm{E}+06,0.2454454257 \mathrm{E}+05,0.2776644058 \mathrm{E}+02$, $. .6421284492 \mathrm{E}+04,-.4275222569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078868978 \mathrm{E}+05$,,$~$ $.1317353807 \mathrm{E}+08,0.1451648275 \mathrm{E}+08,0.9286796250 \mathrm{E}+07,-.6547466487 \mathrm{E}+04$, $0.1670109538 \mathrm{E}+05,-.1675227345 \mathrm{E}+05$,
$0.2106000000 \mathrm{E}+04,0.2077459637 \mathrm{E}+08,0.1164833104 \mathrm{E}+07,-.2717249115 \mathrm{E}+08$, $. .7145979846 \mathrm{E}+04,0.1756029000 \mathrm{E}+04,-.2341556672 \mathrm{E}+05,-.2657321914 \mathrm{E}+02$, $-.4212157782 \mathrm{E}-01,0.8051781923 \mathrm{E}+01,-.2154032521 \mathrm{E}+00,0.7756930469 \mathrm{E}+00$ $.4212157782 \mathrm{E}-01,0.8051781923 \mathrm{E}+01,-.2154032521 \mathrm{E}+00,0.7756930469 \mathrm{E}+00$,,
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$0.6896339417 \mathrm{E}+00,0.5509266511 \mathrm{E}+00,0.4699838843 \mathrm{E}+00,0.2544379474 \mathrm{E}+02$, $.6896339417 \mathrm{E}+00,0.5509266511 \mathrm{E}+00,0.4699838843 \mathrm{E}+00,0.2544379474 \mathrm{E}+02$,,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078863878 \mathrm{E}+05$, $.1316698277 \mathrm{E}+08,0.1453317436 \mathrm{E}+08,0.9270037546 \mathrm{E}+07,-.6563136218 \mathrm{E}+04$, $0.13166982735 \mathrm{E}+08,0.1453317436 \mathrm{E}+08$,
$0.16682118313050 \mathrm{E}+05$,
$0.1668211835 \mathrm{E}+05,-.1676513050 \mathrm{E}+05$,
$0.2107000000 \mathrm{E}+04,0.2076743711 \mathrm{E}+08,0.1166589153 \mathrm{E}+07,-.2719590268 \mathrm{E}+08$, $.7172548477 \mathrm{E}+04,0.1756068571 \mathrm{E}+04,-.2340750000 \mathrm{E}+05,-.2656403718 \mathrm{E}+02$ $0.3701854885 \mathrm{E}-01,0.8081658973 \mathrm{E}+01,-.2153468723 \mathrm{E}+00,0.7757088062 \mathrm{E}+00$ $-.5932129234 \mathrm{E}+00,-.6914355367 \mathrm{E}+00,0.3078517920 \mathrm{E}+00,0.6535626770 \mathrm{E}+00$,,
$0.6895959855 \mathrm{E}+00,0.5509111744 \mathrm{E}+00,0.4700577142 \mathrm{E}+00,0.2539456739 \mathrm{E}+02$, $0.6895959855 \mathrm{E}+00,0.5509111744 \mathrm{E}+00,0.4700577142 \mathrm{E}+00,0.2539456739 \mathrm{E}+02$,
$-.4787049486 \mathrm{E}+02,0.7785848900 \mathrm{E}+06,0.2454465898 \mathrm{E}+05,0.2776621424 \mathrm{E}+02$, $-.4787049486 \mathrm{E}+02,0.7785848900 \mathrm{E}+06,0.2454465898 \mathrm{E}+05,0.2776621424 \mathrm{E}+02$, , $.6429045860 \mathrm{E}+04,-.4228314000 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.1316041180 \mathrm{E}+08,0.1454984698 \mathrm{E}+08,0.9253265997 \mathrm{E}+07,-.6578799719 \mathrm{E}+04$, $0.1316041180 \mathrm{E}+08,0.1454984698 \mathrm{E}+08$,
$0.1666312066 \mathrm{E}+05,-.1677796438 \mathrm{E}+05$,
$0.1666312066 \mathrm{E}+05,-.1677796438 \mathrm{E}+05$,
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$-.4791736754 \mathrm{E}+02,0.7785668270 \mathrm{E}+06,0.2454471699 \mathrm{E}+05,0.2776610087 \mathrm{E}+02$, $.4791736754 \mathrm{E}+02,0.7785668270 \mathrm{E}+06,0.2454471699 \mathrm{E}+05,0.2776610087 \mathrm{E}+02$,
$.6432926498 \mathrm{E}+04,-.4204753547 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6432926498 \mathrm{E}+04,-.4204753547 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078853678 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078853678 \mathrm{E}+05$,,
$.1315382517 \mathrm{E}+08,0.1456650060 \mathrm{E}+08,0.9236481625 \mathrm{E}+07,-.6594456969 \mathrm{E}+04$, $0.1315382517 \mathrm{E}+08,0.1456650060 \mathrm{E}+08$,
$0.1664410234 \mathrm{E}+05,-.1679077505 \mathrm{E}+05$,
$0.2109000000 \mathrm{E}+04,0.2075303890 \mathrm{E}+08,0.1170101357 \mathrm{E}+07,-.2724270148 \mathrm{E}+08$, $-.7225658106 \mathrm{E}+04,0.1756132397 \mathrm{E}+04,-.2339127695 \mathrm{E}+05,-.2654556938 \mathrm{E}+02$, $0.2680590511 \mathrm{E}-01,0.8141380851 \mathrm{E}+01,-.2152338865 \mathrm{E}+00,0.7757402401 \mathrm{E}+00$, $-.5932128236 \mathrm{E}+00,-.6915464781 \mathrm{E}+00,0.3078279714 \mathrm{E}+00,0.6534565087 \mathrm{E}+00$ $0.6895200090 \mathrm{E}+00,0.5508802229 \mathrm{E}+00,0.4702054203 \mathrm{E}+00,0.2529605847 \mathrm{E}+02$,
$-.4796419903 \mathrm{E}+02,0.7785488650 \mathrm{E}+06,0.2454477487 \mathrm{E}+05,0.2776598736 \mathrm{E}+02$, $.4796419903 \mathrm{E}+02,0.7785488650 \mathrm{E}+06,0.2454477487 \mathrm{E}+05,0.2776598736 \mathrm{E}+02$, $0.6436807105 \mathrm{E}+04,-.4181122417 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1314722289 \mathrm{E}+08,0.1458313518 \mathrm{E}+08$,
$0.2110000000 \mathrm{E}+04,0.2074579997 \mathrm{E}+08,0.1171857502 \mathrm{E}+07,-.2726608868 \mathrm{E}+08$ $.7252199036 \mathrm{E}+04,0.1756156648 \mathrm{E}+04,-.2338312065 \mathrm{E}+05,-.2653628355 \mathrm{E}+02$, $0.2169630898 \mathrm{E}-01,0.8171225600 \mathrm{E}+01,-.2151772563 \mathrm{E}+00,0.7757560185 \mathrm{E}+00$, $.5932127343 \mathrm{E}+00,-.6916018855 \mathrm{E}+00,0.3078161609 \mathrm{E}+00,0.6534034305 \mathrm{E}+00$, $0.6894821102 \mathrm{E}+00,0.5508646030 \mathrm{E}+00,0.4702792882 \mathrm{E}+00,0.2524677701 \mathrm{E}+02$, $.4801098944 \mathrm{E}+02,0.7785310043 \mathrm{E}+06,0.2454483262 \mathrm{E}+05,0.2776587372 \mathrm{E}+02$, $-.6440687681 \mathrm{E}+04,-.4157420683 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078843478 \mathrm{E}+05$ $.1360600390 \mathrm{E}+05,-.1681632673 \mathrm{E}+05$
$0.2111000000 \mathrm{E}+04,0.2073853450 \mathrm{E}+08,0.1173613669 \mathrm{E}+07,-.2728946771 \mathrm{E}+08$ $.7278730662 \mathrm{E}+04,0.1756175788 \mathrm{E}+04,-.2337493450 \mathrm{E}+05,-.2652696313 \mathrm{E}+02$ $.1658454381 \mathrm{E}-01,0.8201059503 \mathrm{E}+01,-.2151206828 \mathrm{E}+00,0.7757717074 \mathrm{E}+00$ $.5932127358 \mathrm{E}+00,-.6916571817 \mathrm{E}+00,0.3078044857 \mathrm{E}+00,0.6533503972 \mathrm{E}+00$, $-.6894442942 \mathrm{E}+00,0.5508490326 \mathrm{E}+00,0.4703529617 \mathrm{E}+00,0.2519747763 \mathrm{E}+02$ $.4894442942 \mathrm{E}+00,0.5508490326 \mathrm{E}+00,0.4703529617 \mathrm{E}+00,0.2519747763 \mathrm{E}+02$, $-.4805773888 \mathrm{E}+02,0.7785132453 \mathrm{E}+06,0.2454489023 \mathrm{E}+05,0.2776575993 \mathrm{E}+02$,
$0.6444568225 \mathrm{E}+04,-.4133648423 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6444568225 \mathrm{E}+04,-.4133648423 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078838378 \mathrm{E}+05$ $-.1313397139 \mathrm{E}+08,0.1461634718 \mathrm{E}+08,0.9186051809 \mathrm{E}+07,-.6641391034 \mathrm{E}+04$ $0.1313397139 \mathrm{E}+08,0.1461634718 \mathrm{E}+08$,
$0.1658692383 \mathrm{E}+05,-.1682906769 \mathrm{E}+05$,
$0.2112000000 \mathrm{E}+04,0.2073124251 \mathrm{E}+08,0.1175369852 \mathrm{E}+07,-.2731283854 \mathrm{E}+08$ $.7305252950 \mathrm{E}+04,0.1756189816 \mathrm{E}+04,-.2336671853 \mathrm{E}+05,-.2651760812 \mathrm{E}+02$ $.1147061764 \mathrm{E}-01,0.8230882521 \mathrm{E}+01,-.2150642088 \mathrm{E}+00,0.7757873463 \mathrm{E}+00$, $.5932127606 \mathrm{E}+00,-.6917123684 \mathrm{E}+00,0.3077928628 \mathrm{E}+00,0.6532974460 \mathrm{E}+00$,,
$. .6894065458 \mathrm{E}+00,0.5508335020 \mathrm{E}+00,0.4704264742 \mathrm{E}+00,0.2514816037 \mathrm{E}+02$, $.6894065458 \mathrm{E}+00,0.5508335020 \mathrm{E}+00,0.4704264742 \mathrm{E}+00,0.2514816037 \mathrm{E}+02$,,
$. .4810444746 \mathrm{E}+02,0.7784955882 \mathrm{E}+06,0.2454494771 \mathrm{E}+05,0.2776564602 \mathrm{E}+02$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078833278 \mathrm{E}+05$
$0.1312732218 \mathrm{E}+08,0.1463292456 \mathrm{E}+08,0.9169216380 \mathrm{E}+07,-.6657023098 \mathrm{E}+04$, $0.1656782323 \mathrm{E}+05,-.1684178539 \mathrm{E}+05$
$0.2113000000 \mathrm{E}+04,0.2072392400 \mathrm{E}+08,0.1177126047 \mathrm{E}+07,-.2733620114 \mathrm{E}+08$, $.7331765867 \mathrm{E}+04,0.1756198729 \mathrm{E}+04,-.2335847274 \mathrm{E}+05,-.2650821853 \mathrm{E}+02$, $0.6354543720 \mathrm{E}-02,0.8260694613 \mathrm{E}+01,-.2150076370 \mathrm{E}+00,0.7758030502 \mathrm{E}+00$, $-.5932127302 \mathrm{E}+00,-.6917674755 \mathrm{E}+00,0.3077813156 \mathrm{E}+00,0.6532445343 \mathrm{E}+00$,, $0.6893688968 \mathrm{E}+00,0.5508178365 \mathrm{E}+00,0.4704999842 \mathrm{E}+00,0.2509882530 \mathrm{E}+02$ $.4815111528 \mathrm{E}+02,0.7784780334 \mathrm{E}+06,0.2454500506 \mathrm{E}+05,0.2776553196 \mathrm{E}+02$, $0.6452329221 \mathrm{E}+04,-.4085892635 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078828178 \mathrm{E}+05$, $0.1312065734 \mathrm{E}+08,0.1464948282 \mathrm{E}+08,0.9152368245 \mathrm{E}+07$, $0.1654870212 \mathrm{E}+05,-.1685447980 \mathrm{E}+05$,
$0.2114000000 \mathrm{E}+04,0.2071657898 \mathrm{E}+08,0.1178882248 \mathrm{E}+07,-.2735955548 \mathrm{E}+08$, $-.7358269376 \mathrm{E}+04,0.1756202525 \mathrm{E}+04,-.2335019715 \mathrm{E}+05,-.2649879437 \mathrm{E}+02$, $0.1236331758 \mathrm{E}-02,0.8290495739 \mathrm{E}+01,-.2149510735 \mathrm{E}+00,0.7758187473 \mathrm{E}+00$,,$~$
$-.5932126998 \mathrm{E}+00,-.6918224923 \mathrm{E}+00,0.3077698382 \mathrm{E}+00,0.6531916762 \mathrm{E}+00$, $. .5932126998 \mathrm{E}+00,-.6918224923 \mathrm{E}+00,0.3077698382 \mathrm{E}+00,0.6531916762 \mathrm{E}+00$, $0.6893313247 \mathrm{E}+00,0.5508021405 \mathrm{E}+00,0.4705734022 \mathrm{E}+00,0.2504947246 \mathrm{E}+02$, $0.6456209671 \mathrm{E}+04,-.4061909261 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078823078 \mathrm{E}+05$, $0.1311397688 \mathrm{E}+08,0.1466602195 \mathrm{E}+08,0.9135507428 \mathrm{E}+07,-.6688268176 \mathrm{E}+04$, $0.1652956054 \mathrm{E}+05,-.1686715090 \mathrm{E}+05$
$0.2115000000 \mathrm{E}+04,0.2070920746 \mathrm{E}+08,0.1180638450 \mathrm{E}+07,-.2738290152 \mathrm{E}+08$, $.7384763444 \mathrm{E}+04,0.1756201201 \mathrm{E}+04,-.2334189175 \mathrm{E}+05,-.2648933566 \mathrm{E}+02$, $.3884005435 \mathrm{E}-02,0.8320285860 \mathrm{E}+01,-.2148945414 \mathrm{E}+00,0.7758343501 \mathrm{E}+00$, $.5932127757 \mathrm{E}+00,-.6918773258 \mathrm{E}+00,0.3077585811 \mathrm{E}+00,0.6531388993 \mathrm{E}+00$, $0.6892939156 \mathrm{E}+00,0.5507864531 \mathrm{E}+00,0.4706465563 \mathrm{E}+00,0.2500010191 \mathrm{E}+02$, $.4824432912 \mathrm{E}+02,0.7784432317 \mathrm{E}+06,0.2454511936 \mathrm{E}+05,0.2776530345 \mathrm{E}+02$, $0.6460090091 \mathrm{E}+04,-.4037855671 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078817978 \mathrm{E}+05$, $0.1310728081 \mathrm{E}+08,0.1468254193 \mathrm{E}+08$,
$0.2116000000 \mathrm{E}+04,0.2070180946 \mathrm{E}+08,0.1182394649 \mathrm{E}+07,-.2740623925 \mathrm{E}+08$, $.7411248036 \mathrm{E}+04,0.1756194756 \mathrm{E}+04,-.2333355658 \mathrm{E}+05,-.2647984241 \mathrm{E}+02$, $9006455665 \mathrm{E}-02,0.8350064938 \mathrm{E}+01,-.2148379838 \mathrm{E}+00,0.7758498684 \mathrm{E}+00$, $.5932129655 \mathrm{E}+00,-.6919319313 \mathrm{E}+00,0.3077476191 \mathrm{E}+00,0.6530862159 \mathrm{E}+00$, $0.6892567324 \mathrm{E}+00,0.5507707188 \mathrm{E}+00,0.4707194198 \mathrm{E}+00,0.2495071370 \mathrm{E}+02$ $.4829087534 \mathrm{E}+02,0.7784259854 \mathrm{E}+06,0.2454517631 \mathrm{E}+05,0.2776518899 \mathrm{E}+02$, $0.6463970479 \mathrm{E}+04,-.4013731944 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078812878 \mathrm{E}+05$, $0.1310056912 \mathrm{E}+08,0.1469904274 \mathrm{E}+08$,
$0.1649121602 \mathrm{E}+05,-.1689242312 \mathrm{E}+05$,
$0.1649121602 \mathrm{E}+05,-.1689242312 \mathrm{E}+05$,
$0.2117000000 \mathrm{E}+04,0.2069438497 \mathrm{E}+08,0.1184150838 \mathrm{E}+07,-.2742956863 \mathrm{E}+08$,, $7437723117 \mathrm{E}+04,0.1756183187 \mathrm{E}+04,-.2332519163 \mathrm{E}+05,-.2647031462 \mathrm{E}+02$, $1413101202 \mathrm{E}-01,0.8379832931 \mathrm{E}+01,-.2147814230 \mathrm{E}+00,0.7758653973 \mathrm{E}+00$, $.5932131367 \mathrm{E}+00,-.6919863260 \mathrm{E}+00,0.3077368142 \mathrm{E}+00,0.6530336728 \mathrm{E}+00$,
$.6892197508 \mathrm{E}+00,0.5507548805 \mathrm{E}+00,0.4707920949 \mathrm{E}+00,0.2490130789 \mathrm{E}+02$, $0.6892197508 \mathrm{E}+00,0.5507548805 \mathrm{E}+00,0.4707920949 \mathrm{E}+00,0.2490130789 \mathrm{E}+02$,
$-.4833738125 \mathrm{E}+02,0.7784088426 \mathrm{E}+06,0.2454523312 \mathrm{E}+05,0.2776507439 \mathrm{E}+02$, $-.4833738125 \mathrm{E}+02,0.7784088426 \mathrm{E}+06,0.2454523312 \mathrm{E}+05,0.2776507439 \mathrm{E}+02$,, $.6467850835 \mathrm{E}+04,-.3989538159 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078807778 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078807778 \mathrm{E}+05$,, ,
$0.1309384183 \mathrm{E}+08,0.1471552436 \mathrm{E}+08,0.9084849113 \mathrm{E}+07,-.6735087887 \mathrm{E}+04$, $0.1309384183 \mathrm{E}+08,0.1471552436 \mathrm{E}+08$,
$0.1647201315 \mathrm{E}+05,-.1690502419 \mathrm{E}+05$,
$0.1647201315 \mathrm{E}+05$
$0.2118000000 \mathrm{E}+04$
$.2118000000 \mathrm{E}+04$,
$. .7464188654 \mathrm{E}+04$, . $7464188654 \mathrm{E}+04,0$ .1925767856E-01, $0.6891828965 \mathrm{E}+00$, $.4838384695 \mathrm{E}+02$,
$0.6471731159 \mathrm{E}+04$, . 9999000000E+09, $0.1308709895 \mathrm{E}+08$, $0.1645278990 \mathrm{E}+05$, $0.2119000000 \mathrm{E}+04,0.2067945660 \mathrm{E}+08,0.1187663169 \mathrm{E}+07,-.2747620221 \mathrm{E}+08$, $.7490644610 \mathrm{E}+04,0.1756144671 \mathrm{E}+04,-.2330837245 \mathrm{E}+05,-.2645115554 \mathrm{E}+02$, $2438643157 \mathrm{E}-01,0.8439335510 \mathrm{E}+01,-.2146697897 \mathrm{E}+00,0.7758959882 \mathrm{E}+00$, $.5932135340 \mathrm{E}+00,-.6920943936 \mathrm{E}+00,0.3077149786 \mathrm{E}+00,0.6529294313 \mathrm{E}+00$, $0.6891460162 \mathrm{E}+00,0.5507239848 \mathrm{E}+00,0.4709361537 \mathrm{E}+00,0.2480244365 \mathrm{E}+02$, $-.4843027255 \mathrm{E}+02,0.7783748686 \mathrm{E}+06,0.2454534634 \mathrm{E}+05,0.2776484482 \mathrm{E}+02$,
$0.6475611452 \mathrm{E}+04,-.3940940741 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078797578 \mathrm{E}+05$, $0.1308034047 \mathrm{E}+08,0.1474842993 \mathrm{E}+08,0.9051013917 \mathrm{E}+07,-.6766268874 \mathrm{E}+04$, $0.1643354629 \mathrm{E}+05,-.1693015620 \mathrm{E}+05$
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$0.1641428236 \mathrm{E}+05,-.1694268709 \mathrm{E}+05$,
$0.2121000000 \mathrm{E}+04$ $.7543527647 \mathrm{E}+04,0.1756085636 \mathrm{E}+04,-.2329143432 \mathrm{E}+05,-.2643185844 \mathrm{E}+02$, $.3465013427 \mathrm{E}-01,0.8498793271 \mathrm{E}+01,-.2145574912 \mathrm{E}+00,0.7759269009 \mathrm{E}+00$, $.3465013427 \mathrm{E}-01,0.8498793271 \mathrm{E}+01,-.2145574912 \mathrm{E}+00,0.7759269009 \mathrm{E}+00$,
$.5932137283 \mathrm{E}+00,-.6922023947 \mathrm{E}+00,0.3076934174 \mathrm{E}+00,0.6528250958 \mathrm{E}+00$,
$0.6890725127 \mathrm{E}+00,0.5506924781 \mathrm{E}+00,0.4710805312 \mathrm{E}+00,0.2470350962 \mathrm{E}+02$, $.4852300389 \mathrm{E}+02,0.7783413119 \mathrm{E}+06,0.2454545902 \mathrm{E}+05,0.2776461468 \mathrm{E}+02$, $0.6483371942 \mathrm{E}+04,-.3892064057 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078787378 \mathrm{E}+05$, $0.1306677678 \mathrm{E}+08,0.1478125849 \mathrm{E}+08,0.9017128551 \mathrm{E}+07,-.6797423962 \mathrm{E}+04$
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$.2122000000 \mathrm{E}+04,0.2065686568 \mathrm{E}+08,0.1192931471 \mathrm{E}+07,-.2754608922 \mathrm{E}+08$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078782278 \mathrm{E}+05$,
$0.1305997157 \mathrm{E}+08,0.1479764384 \mathrm{E}+08,0.9000167112 \mathrm{E}+07,-.6812991747 \mathrm{E}+04$,
$0.1637569363 \mathrm{E}+05,-.1696767857 \mathrm{E}+05$
$0.2123000000 \mathrm{E}+04,0.2064928251 \mathrm{E}+08,0.1194687498 \mathrm{E}+07,-.2756936787 \mathrm{E}+08$ $.7596371952 \mathrm{E}+04,0.1756006065 \mathrm{E}+04,-.2327437731 \mathrm{E}+05,-.2641242343 \mathrm{E}+02$, $4492203395 \mathrm{E}-01,0.8558205899 \mathrm{E}+01,-.2144446587 \mathrm{E}+00,0.7759580067 \mathrm{E}+00$ $.5932138402 \mathrm{E}+00,-.6923102208 \mathrm{E}+00,0.3076722433 \mathrm{E}+00,0.6527207281 \mathrm{E}+00$, $0.6889993081 \mathrm{E}+00,0.5506604784 \mathrm{E}+00,0.4712249897 \mathrm{E}+00,0.2460450622 \mathrm{E}+02$, $-.4861557613 \mathrm{E}+02,0.7783081751 \mathrm{E}+06,0.2454557115 \mathrm{E}+05,0.2776438398 \mathrm{E}+02$, $0.6491132304 \mathrm{E}+04,-.3842908735 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078777178 \mathrm{E}+05$,
$.1305315079 \mathrm{E}+08,0.1481400987 \mathrm{E}+08,0.8983193201 \mathrm{E}+07,-.6828553002 \mathrm{E}+04$, $0.1305315079 \mathrm{E}+08,0.1481400987 \mathrm{E}+08$,
$0.1635636887 \mathrm{E}+05,-.1698013912 \mathrm{E}+05$,
$0.2124000000 \mathrm{E}+04,0.2064167293 \mathrm{E}+08,0.1196443481 \mathrm{E}+07,-.2759263796 \mathrm{E}+08$ $.7622779494 \mathrm{E}+04,0.1755958574 \mathrm{E}+04,-.2326580426 \mathrm{E}+05,-.2640265423 \mathrm{E}+02$ $.5006103234 \mathrm{E}-01,0.8587895189 \mathrm{E}+01,-.2143881051 \mathrm{E}+00,0.7759736202 \mathrm{E}+00$, $.5932138579 \mathrm{E}+00,-.6923640388 \mathrm{E}+00,0.3076617827 \mathrm{E}+00,0.6526685723 \mathrm{E}+00$,
$0.6889628278 \mathrm{E}+00,0.5506443210 \mathrm{E}+00,0.4712972030 \mathrm{E}+00,0.2455497864 \mathrm{E}+02$, $.4866180285 \mathrm{E}+02,0.7782917649 \mathrm{E}+06,0.2454562701 \mathrm{E}+05,0.2776426841 \mathrm{E}+02$, $0.6495012436 \mathrm{E}+04,-.3818226786 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078772078 \mathrm{E}+05$, $0.1304631446 \mathrm{E}+08,0.1483035657 \mathrm{E}+08,0.8966206842 \mathrm{E}+07,-.6844107707 \mathrm{E}+04$ $0.1633702389 \mathrm{E}+05,-.1699257619 \mathrm{E}+05$
$0.2125000000 \mathrm{E}+04,0.2063403696 \mathrm{E}+08,0.1198199414 \mathrm{E}+07,-.2761589947 \mathrm{E}+08$ $.7649177249 \mathrm{E}+04,0.1755905942 \mathrm{E}+04,-.2325720152 \mathrm{E}+05,-.2639285060 \mathrm{E}+02$, $.5520204965 \mathrm{E}-01,0.8617573077 \mathrm{E}+01,-.2143315324 \mathrm{E}+00,0.7759892305 \mathrm{E}+00$, $.5932138808 \mathrm{E}+00,-.6924177064 \mathrm{E}+00,0.3076514602 \mathrm{E}+00,0.6526165022 \mathrm{E}+00$, $0.6889264940 \mathrm{E}+00,0.5506280897 \mathrm{E}+00,0.4713692743 \mathrm{E}+00,0.2450543387 \mathrm{E}+02$, $-.4870799012 \mathrm{E}+02,0.7782754605 \mathrm{E}+06,0.2454568273 \mathrm{E}+05,0.2776415271 \mathrm{E}+02$, $0.6498892537 \mathrm{E}+04,-.3793475418 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078766978 \mathrm{E}+05$ $0.1303946258 \mathrm{E}+08,0.1484668391 \mathrm{E}+08$,
$0.1631765872 \mathrm{E}+05,-.1700498976 \mathrm{E}+05$,
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$.4875413805 \mathrm{E}+02,0.7782592622 \mathrm{E}+06,0.2454573832 \mathrm{E}+05,0.2776403687 \mathrm{E}+02$ $-.6502772605 \mathrm{E}+04,-.3768654714 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1078761878 \mathrm{E}+05$, $-.1303259515 \mathrm{E}+08,0.1486299188 \mathrm{E}+08,0.8932196870 \mathrm{E}+07,-.6875197395 \mathrm{E}+04$, $0.1303259515 \mathrm{E}+08,0.1486299188 \mathrm{E}+08$,
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$0.1627886787 \mathrm{E}+05,-.1702974633 \mathrm{E}+05$
$0.1627886787 \mathrm{E}+05,-.1702974633 \mathrm{E}+05$,
$0.2128000000 \mathrm{E}+04,0.2061097070 \mathrm{E}+08,0.1203466860 \mathrm{E}+07,-.2768563216 \mathrm{E}+08$ $.7728311452 \mathrm{E}+04,0.1755717188 \mathrm{E}+04,-.2323121533 \mathrm{E}+05,-.2636323317 \mathrm{E}+02$ $.7063711186 \mathrm{E}-01,0.8706537937 \mathrm{E}+01,-.2141618253 \mathrm{E}+00,0.7760360692 \mathrm{E}+00$ $.5932139005 \mathrm{E}+00,-.6925779493 \mathrm{E}+00,0.3076210670 \mathrm{E}+00,0.6524607753 \mathrm{E}+00$ $0.6888181885 \mathrm{E}+00,0.5505790573 \mathrm{E}+00,0.4715847802 \mathrm{E}+00,0.2435669696 \mathrm{E}+02$,
$-.4884631629 \mathrm{E}+02,0.7782271854 \mathrm{E}+06,0.2454584907 \mathrm{E}+05,0.2776380477 \mathrm{E}+02$, $.4884631629 \mathrm{E}+02,0.7782271854 \mathrm{E}+06,0.2454584907 \mathrm{E}+05,0.2776380477 \mathrm{E}+02$,
$0.6510532644 \mathrm{E}+04,-.3718805625 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078751678 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078751678 \mathrm{E}+05$
$.1301881369 \mathrm{E}+08,0.1489554961 \mathrm{E}+08,0.8898137385 \mathrm{E}+07,-.6906260662 \mathrm{E}+04$ $0.1625944226 \mathrm{E}+05,-.1704208929 \mathrm{E}+05$,
$0.2129000000 \mathrm{E}+04,0.2060322921 \mathrm{E}+08,0.1205222541 \mathrm{E}+07,-.2770885902 \mathrm{E}+08$ $.7754669718 \mathrm{E}+04,0.1755643977 \mathrm{E}+04,-.2322249398 \mathrm{E}+05,-.2635329190 \mathrm{E}+02$ $7578609209 \mathrm{E}-01,0.8736169824 \mathrm{E}+01,-.2141051806 \mathrm{E}+00,0.7760515205 \mathrm{E}+00$ $5932141344 \mathrm{E}+00,-.6926310157 \mathrm{E}+00,0.3076114535 \mathrm{E}+00,0.6524089743 \mathrm{E}+00$ $0.6887824386 \mathrm{E}+00,0.5505626497 \mathrm{E}+00,0.4716561470 \mathrm{E}+00,0.2430708397 \mathrm{E}+02$, $.4889234682 \mathrm{E}+02,0.7782113074 \mathrm{E}+06,0.2454590423 \mathrm{E}+05,0.2776368852 \mathrm{E}+02$, $0.6514412614 \mathrm{E}+04,-.3693777405 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078746578 \mathrm{E}+05$,
$.1301189967 \mathrm{E}+08,0.1491179933 \mathrm{E}+08,0.8881089134 \mathrm{E}+07,-.6921782340 \mathrm{E}+04$, $0.1623999656 \mathrm{E}+05,-.1705440869 \mathrm{E}+05$,
$0.2130000000 \mathrm{E}+04,0.2059546136 \mathrm{E}+08,0.1206978146 \mathrm{E}+07,-.2773207714 \mathrm{E}+08$ $.7781018025 \mathrm{E}+04,0.1755565615 \mathrm{E}+04,-.2321374299 \mathrm{E}+05,-.2634331624 \mathrm{E}+02$, $8093703851 \mathrm{E}-01,0.8765790112 \mathrm{E}+01,-.2140484768 \mathrm{E}+00,0.7760670479 \mathrm{E}+00$, $.5932142840 \mathrm{E}+00,-.6926839462 \mathrm{E}+00,0.3076019144 \mathrm{E}+00,0.6523572739 \mathrm{E}+00$, $0.6887468332 \mathrm{E}+00,0.5505460920 \mathrm{E}+00,0.4717274641 \mathrm{E}+00,0.2425745404 \mathrm{E}+02$, $.4893833843 \mathrm{E}+02,0.7781955367 \mathrm{E}+06,0.2454595926 \mathrm{E}+05,0.2776357213 \mathrm{E}+02$, $0.6518292552 \mathrm{E}+04,-.3668680179 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078741478 \mathrm{E}+05$ $0.1300497013 \mathrm{E}+08,0.1492802960 \mathrm{E}+08,0.8864028576 \mathrm{E}+07,-.6937297357 \mathrm{E}+04$ $0.1622053078 \mathrm{E}+05,-.1706670450 \mathrm{E}+05$
$0.2131000000 \mathrm{E}+04,0.2058766718 \mathrm{E}+08,0.1208733670 \mathrm{E}+07,-.2775528649 \mathrm{E}+08$ $7807356339 \mathrm{E}+04,0.1755482102 \mathrm{E}+04,-.2320496240 \mathrm{E}+05,-.2633330621 \mathrm{E}+02$, $8608994309 \mathrm{E}-01,0.8795398760 \mathrm{E}+01,-.2139918329 \mathrm{E}+00,0.7760826224 \mathrm{E}+00$ $6887112846 \mathrm{E}+00,-.6927367873 \mathrm{E}+00,0.3075923399 \mathrm{E}+00,0.6523056768 \mathrm{E}+00$ $4898429123 \mathrm{E}+02,0.7781798737 \mathrm{E}+06,0.2454601414 \mathrm{E}+05,0.2776345560 \mathrm{E}+02$ $.489842123 \mathrm{E}+02,0.781798737 \mathrm{E}+06,0.2454601414 \mathrm{E}+05,0.2776345560 \mathrm{E}+02$, $.959170000 \mathrm{E}+09,-. .9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078736378 \mathrm{E}+05$,
$.99990000{ }^{\prime},-.99900000 \mathrm{E}+09$, $.1299802508 \mathrm{E}+08,0.1494424039 \mathrm{E}+08,0.8846955733 \mathrm{E}+07,-.6952805694 \mathrm{E}+04$, $0.1620104497 \mathrm{E}+05,-.1707897671 \mathrm{E}+05$,
$0.2132000000 \mathrm{E}+04,0.2057984665 \mathrm{E}+08,0.1210489109 \mathrm{E}+07,-.2777848705 \mathrm{E}+08$, $.7833684626 \mathrm{E}+04,0.1755393435 \mathrm{E}+04,-.2319615220 \mathrm{E}+05,-.2632326183 \mathrm{E}+02$, $.923684623 \mathrm{E}-01,0.8824995730 \mathrm{E}+01,-.2139352422 \mathrm{E}+00,0.7760981985 \mathrm{E}+00$, $.5932143782 \mathrm{E}+00,-.6927895858 \mathrm{E}+00,0.3075827484 \mathrm{E}+00,0.6522541243 \mathrm{E}+00$, $0.6886757597 \mathrm{E}+00,0.5505128874 \mathrm{E}+00,0.4718699597 \mathrm{E}+00,0.2415814362 \mathrm{E}+02$, $.6886757597 \mathrm{E}+00,0.5505128874 \mathrm{E}+00,0.4718699597 \mathrm{E}+00,0.2415814362 \mathrm{E}+02$,,
$.4903020533 \mathrm{E}+02,0.7781643185 \mathrm{E}+06,0.2454606889 \mathrm{E}+05,0.2776333893 \mathrm{E}+02$, $. .6526052330 \mathrm{E}+04,-.3618279043 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6526052330 \mathrm{E}+04,-.3618279043 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078731278 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078731278 \mathrm{E}+05$ $0.1618153913 \mathrm{E}+05,-.1709122529 \mathrm{E}+05$,
$0.2133000000 \mathrm{E}+04,0.2057199981 \mathrm{E}+08,0.1212244456 \mathrm{E}+07,-.2780167879 \mathrm{E}+08$, $7860002851 \mathrm{E}+04,0.1755299612 \mathrm{E}+04,-.2318731241 \mathrm{E}+05,-.2631318311 \mathrm{E}+02$ $9640157569 \mathrm{E}-01,0.8854580983 \mathrm{E}+01,-.2138786738 \mathrm{E}+00,0.7761137313 \mathrm{E}+00$, $5932144545 \mathrm{E}+00,-.6928422735 \mathrm{E}+00,0.3075732711 \mathrm{E}+00,0.6522026272 \mathrm{E}+00$, $0.6886403248 \mathrm{E}+00,0.5504962843 \mathrm{E}+00,0.4719410388 \mathrm{E}+00,0.2410846323 \mathrm{E}+02$ $.4907608083 \mathrm{E}+02,0.7781488716 \mathrm{E}+06,0.2454612349 \mathrm{E}+05,0.2776322213 \mathrm{E}+02$, $0.6529932169 \mathrm{E}+04,-.3592975301 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078726178 \mathrm{E}+05$,,
$0.1298408847 \mathrm{E}+08,0.1497660346 \mathrm{E}+08,0.8812773290 \mathrm{E}+07,-.6983802254 \mathrm{E}+04$, $0.1298408847 \mathrm{E}+08,0.1497660346 \mathrm{E}+08,0.8812773290 \mathrm{E}+07$,
$0.1616201331 \mathrm{E}+05,-.1710345024 \mathrm{E}+05$,
$0.2134000000 \mathrm{E}+04,0.2056412665 \mathrm{E}+08,0.1213999706 \mathrm{E}+07,-.2782486167 \mathrm{E}+08$, $.7886310980 \mathrm{E}+04,0.1755200631 \mathrm{E}+04,-.2317844304 \mathrm{E}+05,-.2630307005 \mathrm{E}+02$, $.1015602799 \mathrm{E}+00,0.8884154477 \mathrm{E}+01,-.2138220376 \mathrm{E}+00,0.7761293172 \mathrm{E}+00$, $.5932144799 \mathrm{E}+00,-.6928948530 \mathrm{E}+00,0.3075638791 \mathrm{E}+00,0.6521511964 \mathrm{E}+00$, $0.6886050093 \mathrm{E}+00,0.5504795575 \mathrm{E}+00,0.4720120739 \mathrm{E}+00,0.2405876611 \mathrm{E}+02$, $.4912191784 \mathrm{E}+02,0.7781335333 \mathrm{E}+06,0.2454617795 \mathrm{E}+05,0.2776310518 \mathrm{E}+02$, $0.6533811975 \mathrm{E}+04,-.3567602888 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078721078 \mathrm{E}+05$,
$1297709692 \mathrm{E}+08,0.1499275570 \mathrm{E}+08,0.8795663738 \mathrm{E}+07,-.6999290440 \mathrm{E}+04$, $0.1614246753 \mathrm{E}+05,-.1711565154 \mathrm{E}+05$,
$0.2135000000 \mathrm{E}+04,0.2055622719 \mathrm{E}+08,0.1215754855 \mathrm{E}+07,-.2784803566 \mathrm{E}+08$, $7912608980 \mathrm{E}+04,0.1755096491 \mathrm{E}+04,-.2316954411 \mathrm{E}+05,-.2629292266 \mathrm{E}+02$, $1067208991 \mathrm{E}+00,0.8913716174 \mathrm{E}+01,-.2137654322 \mathrm{E}+00,0.7761449822 \mathrm{E}+00$, $5932143850 \mathrm{E}+00,-.6929472768 \mathrm{E}+00,0.3075544952 \mathrm{E}+00,0.6520999188 \mathrm{E}+00$, $0.6885698306 \mathrm{E}+00,0.5504627136 \mathrm{E}+00,0.4720830322 \mathrm{E}+00,0.2400905232 \mathrm{E}+02$, $.4916771646 \mathrm{E}+02,0.7781183037 \mathrm{E}+06,0.2454623227 \mathrm{E}+05,0.2776298809 \mathrm{E}+02$, $.6537691749 \mathrm{E}+04,-.3542161888 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078715978 \mathrm{E}+05$, $0.1612290180 \mathrm{E}+05,-.1712782916 \mathrm{E}+05$,
$0.2136000000 \mathrm{E}+04,0.2054830144 \mathrm{E}+08,0.1217509897 \mathrm{E}+07,-.2787120074 \mathrm{E}+08$, $.7938896814 \mathrm{E}+04,0.1754987189 \mathrm{E}+04,-.2316061561 \mathrm{E}+05,-.2628274097 \mathrm{E}+02$, $1118834297 \mathrm{E}+00,0.8943266034 \mathrm{E}+01,-.2137090253 \mathrm{E}+00,-0.7761607793 \mathrm{E}+00$, $.5932140400 \mathrm{E}+00,-.6929993268 \mathrm{E}+00,0.3075450881 \mathrm{E}+00,0.6520490410 \mathrm{E}+00$,
$0.6885349560 \mathrm{E}+00,0.5504456953 \mathrm{E}+00,0.4721537365 \mathrm{E}+00,0.2395932191 \mathrm{E}+02$, $.6885349560 \mathrm{E}+00,0.550445693 \mathrm{E}+00,0.421537365 \mathrm{E}+00,0.2395932191 \mathrm{E}+02$,
$. .4921347680 \mathrm{E}+02,0.7781031832 \mathrm{E}+06,0.2454628645 \mathrm{E}+05,0.2776287086 \mathrm{E}+02$, $-.45431571489 \mathrm{E}+04,-.3516652387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078710878 \mathrm{E}+05$, $0.1296306738 \mathrm{E}+08,0.1502500150 \mathrm{E}+08,0.8761408087 \mathrm{E}+07,-.7030246528 \mathrm{E}+04$ $0.1296306738 \mathrm{E}+08,0.1502500150 \mathrm{E}+08$,
$0.1610331617 \mathrm{E}+05,-.1713998309 \mathrm{E}+05$,
$0.1610331617 \mathrm{E}+05,-.1713998309 \mathrm{E}+05$,
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$0.1295602940 \mathrm{E}+08,0.1504109501 \mathrm{E}+08,0.8744262037 \mathrm{E}+07,-.7045714394 \mathrm{E}+04$, $0.1295602940 \mathrm{E}+08,0.1504109501 \mathrm{E}+08$,
$0.1608371065 \mathrm{E}+05,-.1715211332 \mathrm{E}+05$,
$0.1608371065 \mathrm{E}+05$,
$0.2138000000 \mathrm{E}+04$, $.2138000000 \mathrm{E}+04$,
$.7991441853 \mathrm{E}+04$, $1222141525 \mathrm{E}+00$, $5932133203 \mathrm{E}+00$ $0.6884656028 \mathrm{E}+00$, . $4930488307 \mathrm{E}+02$, $0.6549330869 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1294897595 \mathrm{E}+08$,
$0.1606408527 \mathrm{E}+05$,
$0.2139000000 \mathrm{E}+04,0.2052436652 \mathrm{E}+08,0.1222774332 \mathrm{E}+07,-.2794064221 \mathrm{E}+08$, $.8017698988 \mathrm{E}+04,0.1754628294 \mathrm{E}+04,-.2313365292 \mathrm{E}+05,-.2625199018 \mathrm{E}+02$, $1273823117 \mathrm{E}+00,0.9031844203 \mathrm{E}+01,-.2135398245 \mathrm{E}+00,0.7762080381 \mathrm{E}+00$, $5932131361 \mathrm{E}+00,-.6931548257 \mathrm{E}+00,0.3075175012 \mathrm{E}+00,0.6518967511 \mathrm{E}+00$, $0.6884309195 \mathrm{E}+00,0.5503944658 \mathrm{E}+00,0.4723651141 \mathrm{E}+00,0.2381003147 \mathrm{E}+02$, $.4935052920 \mathrm{E}+02,0.7780584794 \mathrm{E}+06,0.2454644811 \mathrm{E}+05,0.2776251834 \mathrm{E}+02$, $0.6553210509 \mathrm{E}+04,-.3439713725 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078695578 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078695578 \mathrm{E}+05$,
$0.1294190705 \mathrm{E}+08,0.1507322317 \mathrm{E}+08,0.8709933605 \mathrm{E}+07,-.7076629677 \mathrm{E}+04$, $0.1604444006 \mathrm{E}+05,-.1717630259 \mathrm{E}+05$,
$0.2140000000 \mathrm{E}+04,0.2051633570 \mathrm{E}+08,0.1224528896 \mathrm{E}+07,-.2796377135 \mathrm{E}+08$, $.8043945822 \mathrm{E}+04,0.1754498327 \mathrm{E}+04,-.2312460633 \mathrm{E}+05,-.2624167139 \mathrm{E}+02$, $1325523231 \mathrm{E}+00,0.9061346325 \mathrm{E}+01,-.2134832221 \mathrm{E}+00,0.7762236560 \mathrm{E}+00$, $.5932130728 \mathrm{E}+00,-.6932066653 \mathrm{E}+00,0.3075086216 \mathrm{E}+00,0.6518458152 \mathrm{E}+00$, $0.6883962762 \mathrm{E}+00,0.5503774009 \mathrm{E}+00,0.4724354808 \mathrm{E}+00,0.2376023509 \mathrm{E}+02$, $.4939613748 \mathrm{E}+02,0.7780437983 \mathrm{E}+06,0.2454650172 \mathrm{E}+05,0.2776240055 \mathrm{E}+02$, $0.6557090115 \mathrm{E}+04,-.3413931074 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $0.1602477505 \mathrm{E}+05,-.1718836159 \mathrm{E}+05$
$0.2141000000 \mathrm{E}+04,0.2050827863 \mathrm{E}+08,0.1226283327 \mathrm{E}+07,-.2798689142 \mathrm{E}+08$, $8070182319 \mathrm{E}+04,0.1754363189 \mathrm{E}+04,-.2311553023 \mathrm{E}+05,-.2623131835 \mathrm{E}+02$, $1377241769 \mathrm{E}+00,0.9090836415 \mathrm{E}+01,-.2134266127 \mathrm{E}+00,0.7762391653 \mathrm{E}+00$, $5932131482 \mathrm{E}+00,-.6932581715 \mathrm{E}+00,0.3075001317 \mathrm{E}+00,0.6517950419 \mathrm{E}+00$,
$0.6883619604 \mathrm{E}+00,0.5503602704 \mathrm{E}+00,0.4725054329 \mathrm{E}+00,0.2371042234 \mathrm{E}+02$, $4944170800 \mathrm{E}+02,0.7780292278 \mathrm{E}+06,0.2454655517 \mathrm{E}+05,0.2776228264 \mathrm{E}+02$, $0.6560969688 \mathrm{E}+04,-.3388080352 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078685378 \mathrm{E}+05$ $0.1292772290 \mathrm{E}+08,0.1510527272 \mathrm{E}+08,0.8675556890 \mathrm{E}+07,-.7107517569 \mathrm{E}+04$, $0.1600509025 \mathrm{E}+05,-.1720039683 \mathrm{E}+05$
$0.2142000000 \mathrm{E}+04,0.2050019534 \mathrm{E}+08,0.1228037621 \mathrm{E}+07,-.2801000240 \mathrm{E}+08$, $8096408447 \mathrm{E}+04,0.1754222878 \mathrm{E}+04,-.2310642466 \mathrm{E}+05,-.2622093109 \mathrm{E}+02$, $1428978638 \mathrm{E}+00,0.9120314432 \mathrm{E}+01,-.2133699715 \mathrm{E}+00,0.7762546409 \mathrm{E}+00$, $.5932132734 \mathrm{E}+00,-.6933095964 \mathrm{E}+00,0.3074917693 \mathrm{E}+00,0.6517442868 \mathrm{E}+00$, $-\quad-.6883277263 \mathrm{E}+00,0.5503431150 \mathrm{E}+00,0.4725752817 \mathrm{E}+00,0.2366059327 \mathrm{E}+02$,, $.6883277263 \mathrm{E}+00,0.5503431150 \mathrm{E}+00,0.4725752817 \mathrm{E}+00,0.2366059327 \mathrm{E}+02$,
$.4948724088 \mathrm{E}+02,0.7780147681 \mathrm{E}+06,0.2454660848 \mathrm{E}+05,0.2776216458 \mathrm{E}+02$, $-.4948744927 \mathrm{E}+04,-.3362161647 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078680278 \mathrm{E}+05$ $0.1292060766 \mathrm{E}+08,0.1512126796 \mathrm{E}+08,0.8658350485 \mathrm{E}+07,-.7122951197 \mathrm{E}+04$
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$0.1598538570 \mathrm{E}+05,-.1721240827 \mathrm{E}+05$
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$.8122624170 \mathrm{E}+04,0.1754077393 \mathrm{E}+04,-.2309728961 \mathrm{E}+05,-.2621050960 \mathrm{E}+02$, $1480733738 \mathrm{E}+00,0.9149780337 \mathrm{E}+01,-.2133132728 \mathrm{E}+00,0.7762701417 \mathrm{E}+00$ $5932133805 \mathrm{E}+00,-.6933610203 \mathrm{E}+00,0.3074834282 \mathrm{E}+00,0.6516935145 \mathrm{E}+00$, $0.6882935007 \mathrm{E}+00,0.5503259112 \mathrm{E}+00,0.4726451611 \mathrm{E}+00,0.2361074794 \mathrm{E}+02$ $.4953273621 \mathrm{E}+02,0.7780004196 \mathrm{E}+06,0.2454666165 \mathrm{E}+05,0.2776204638 \mathrm{E}+02$, $0.6568728733 \mathrm{E}+04,-.3336175047 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078675178 \mathrm{E}+05$, $0.1291347700 \mathrm{E}+08,0.1513724348 \mathrm{E}+08,0.8641132081 \mathrm{E}+07$,
$0.1596566142 \mathrm{E}+05,-.1722439590 \mathrm{E}+05$,
$0.2144000000 \mathrm{E}+04,0.2048395009 \mathrm{E}+08,0.1231545774 \mathrm{E}+07,-.2805619697 \mathrm{E}+08$ $.8148829455 \mathrm{E}+04,0.1753926731 \mathrm{E}+04,-.2308812510 \mathrm{E}+05,-.2620005391 \mathrm{E}+02$ $1532506986 \mathrm{E}+00,0.9179234091 \mathrm{E}+01,-.2132566170 \mathrm{E}+00,0.7762856424 \mathrm{E}+00$ $.5932134664 \mathrm{E}+00,-.6934123933 \mathrm{E}+00,0.3074750877 \mathrm{E}+00,0.6516427880 \mathrm{E}+00$ $0.6882593030 \mathrm{E}+00,0.5503087060 \mathrm{E}+00,0.4727149882 \mathrm{E}+00,0.2356088639 \mathrm{E}+02$, $.4957819411 \mathrm{E}+02,0.7779861825 \mathrm{E}+06,0.2454671467 \mathrm{E}+05,0.2776192805 \mathrm{E}+02$, $0.6572608204 \mathrm{E}+04,-.3310120640 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078670078 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078670078 \mathrm{E}+05$,
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$0.2145000000 \mathrm{E}+04,0.2047578816 \mathrm{E}+08,0.1233299623 \mathrm{E}+07,-.2807928050 \mathrm{E}+08$ $.8175024267 \mathrm{E}+04,0.1753770891 \mathrm{E}+04,-.2307893114 \mathrm{E}+05,-.2618956402 \mathrm{E}+02$, $1584298278 \mathrm{E}+00,0.9208675654 \mathrm{E}+01,-.2132000242 \mathrm{E}+00,0.7763011405 \mathrm{E}+00$ $5932135273 \mathrm{E}+00,-.6934636552 \mathrm{E}+00,0.3074667813 \mathrm{E}+00,0.6515921557 \mathrm{E}+00$, $0.6882251875 \mathrm{E}+00,0.5502914843 \mathrm{E}+00,0.4727847012 \mathrm{E}+00,0.2351100868 \mathrm{E}+02$, $.4962361467 \mathrm{E}+02,0.7779720572 \mathrm{E}+06,0.2454676754 \mathrm{E}+05,0.2776180957 \mathrm{E}+02$, $0.6576487642 \mathrm{E}+04,-.3283998513 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078664978 \mathrm{E}+05$, $0.1289916940 \mathrm{E}+08,0.1516913531 \mathrm{E}+08,0.8606659370 \mathrm{E}+07,-.7169210588 \mathrm{E}+04$ $0.1592615378 \mathrm{E}+05,-.1724829969 \mathrm{E}+05$
$0.2146000000 \mathrm{E}+04,0.2046760005 \mathrm{E}+08,0.1235053314 \mathrm{E}+07,-.2810235482 \mathrm{E}+08$ $.8201208571 \mathrm{E}+04,0.1753609870 \mathrm{E}+04,-.2306970775 \mathrm{E}+05,-.2617903995 \mathrm{E}+02$, $1636107491 \mathrm{E}+00,0.9238104986 \mathrm{E}+01,-.2131433779 \mathrm{E}+00,0.7763167089 \mathrm{E}+00$, $5932135096 \mathrm{E}+00,-.6935147935 \mathrm{E}+00,0.3074585410 \mathrm{E}+00,0.6515416155 \mathrm{E}+00$, $0.6881912028 \mathrm{E}+00,0.5502741253 \mathrm{E}+00,0.4728543701 \mathrm{E}+00,0.2346111484 \mathrm{E}+02$, $.4966899801 \mathrm{E}+02,0.7779580439 \mathrm{E}+06,0.2454682027 \mathrm{E}+05,0.2776169096 \mathrm{E}+02$, $-.4966899801 \mathrm{E}+02,0.7779580439 \mathrm{E}+06,0.2454682027 \mathrm{E}+05,0.2776169096 \mathrm{E}+02$, $0.6580367045 \mathrm{E}+04,-.3257808755 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078659878 \mathrm{E}+05$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078659878 \mathrm{E}+05$, $0.1289199249 \mathrm{E}+08,0.1518505158 \mathrm{E}+08$,
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$.8227382335 \mathrm{E}+04,0.1753443669 \mathrm{E}+04,-.2306045494 \mathrm{E}+05,-.2616848171 \mathrm{E}+02$, $.1687934511 \mathrm{E}+00,0.9267522049 \mathrm{E}+01,-.2130867439 \mathrm{E}+00,-0.7763322647 \mathrm{E}+00$, $.1687934511 \mathrm{E}+00,0.9267522049 \mathrm{E}+01,-.2130867439 \mathrm{E}+00,0.7763322647 \mathrm{E}+00$, $.5932134981 \mathrm{E}+00,-.6935658125 \mathrm{E}+00,0.3074503968 \mathrm{E}+00,0.6514911490 \mathrm{E}+00$,,
$0.6881573245 \mathrm{E}+00,0.5502567294 \mathrm{E}+00,0.4729239140 \mathrm{E}+00,0.2341120495 \mathrm{E}+02$, $0.6881573245 \mathrm{E}+00,0.5502567294 \mathrm{E}+00,0.4729239140 \mathrm{E}+00,0.2341120495 \mathrm{E}+02$
$-.4971434422 \mathrm{E}+02,0.7779441429 \mathrm{E}+06,0.2454687285 \mathrm{E}+05,0.2776157220 \mathrm{E}+02$ $-.6584246415 \mathrm{E}+04,-.3231551454 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6584246415 \mathrm{E}+04,-.3231551454 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078654778 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078654778 \mathrm{E}+05$,
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$0.1288480017 \mathrm{E}+08,0.1520094805 \mathrm{E}+08$
$0.1588656756 \mathrm{E}+05,-.1727210804 \mathrm{E}+05$
$0.1588656756 \mathrm{E}+05,-.1727210804 \mathrm{E}+05$,
$0.2148000000 \mathrm{E}+04,0.2045114529 \mathrm{E}+08,0.1238560199 \mathrm{E}+07,-.2814847572 \mathrm{E}+08$ $.8253545523 \mathrm{E}+04,0.1753272283 \mathrm{E}+04,-.2305117271 \mathrm{E}+05,-.2615788931 \mathrm{E}+02$ $1739779240 \mathrm{E}+00,0.9296926804 \mathrm{E}+01,-.2130301911 \mathrm{E}+00,0.7763477819 \mathrm{E}+00$ $5932135023 \mathrm{E}+00,-.6936167445 \mathrm{E}+00,0.3074422910 \mathrm{E}+00,0.6514407490 \mathrm{E}+00$ $.6881234987 \mathrm{E}+00,0.5502393655 \mathrm{E}+00,0.4729933311 \mathrm{E}+00,0.2336127903 \mathrm{E}+02$, $.4975965340 \mathrm{E}+02,0.7779303545 \mathrm{E}+06,0.2454692528 \mathrm{E}+05,0.2776145331 \mathrm{E}+02$,,$~$
$.6588125750 \mathrm{E}+04,-.3205226700 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6588125750 \mathrm{E}+04,-.3205226700 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078649678 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078649678 \mathrm{E}+05$,
$.1287759246 \mathrm{E}+08,0.1521682470 \mathrm{E}+08,0.8554860902 \mathrm{E}+07,-.7215407347 \mathrm{E}+04$, $0.1287759246 \mathrm{E}+08,0.1521682470 \mathrm{E}+08$,
$0.1586674503 \mathrm{E}+05,-.1728397638 \mathrm{E}+05$,
$0.2149000000 \mathrm{E}+04,0.2044287866 \mathrm{E}+08,0.1240313384 \mathrm{E}+07,-.2817152224 \mathrm{E}+08$ $8279698102 \mathrm{E}+04,0.1753095712 \mathrm{E}+04,-.2304186109 \mathrm{E}+05,-.2614726278 \mathrm{E}+02$ $1791641555 \mathrm{E}+00,0.9326319212 \mathrm{E}+01,-.2129736485 \mathrm{E}+00,0.7763632809 \mathrm{E}+00$ $5932135207 \mathrm{E}+00,-.6936675460 \mathrm{E}+00,0.3074342979 \mathrm{E}+00,0.6513904267 \mathrm{E}+00$ $0.6880897911 \mathrm{E}+00,0.5502219630 \mathrm{E}+00,0.4730626078 \mathrm{E}+00,0.2331133715 \mathrm{E}+02$, $.4980492568 \mathrm{E}+02,0.7779166790 \mathrm{E}+06,0.2454697757 \mathrm{E}+05,0.2776133427 \mathrm{E}+02$, $0.6592005050 \mathrm{E}+04,-.3178834583 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078644578 \mathrm{E}+05$,
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$0.2150000000 \mathrm{E}+04,0.2043458589 \mathrm{E}+08,0.1242066389 \mathrm{E}+07,-.2819455943 \mathrm{E}+08$ $.8305840038 \mathrm{E}+04,0.1752913954 \mathrm{E}+04,-.2303252008 \mathrm{E}+05,-.2613660211 \mathrm{E}+02$, $1843521342 \mathrm{E}+00,0.9355699232 \mathrm{E}+01,-.2129170822 \mathrm{E}+00,0.7763787833 \mathrm{E}+00$, $.5932135374 \mathrm{E}+00,-.6937182164 \mathrm{E}+00,0.3074264247 \mathrm{E}+00,0.6513401796 \mathrm{E}+00$, $0.6880562130 \mathrm{E}+00,0.5502044877 \mathrm{E}+00,0.4731317675 \mathrm{E}+00,0.2326137935 \mathrm{E}+02$, $.4985016114 \mathrm{E}+02,0.7779031167 \mathrm{E}+06,0.2454702970 \mathrm{E}+05,0.2776121510 \mathrm{E}+02$, $0.6595884317 \mathrm{E}+04,-.3152375192 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078639478 \mathrm{E}+05$ $0.1286313088 \mathrm{E}+08,0.1524851850 \mathrm{E}+08$,
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$0.2151000000 \mathrm{E}+04,0.2042626699 \mathrm{E}+08,0.1243819210 \mathrm{E}+07,-.2821758727 \mathrm{E}+08$, $.8331971295 \mathrm{E}+04,0.1752727007 \mathrm{E}+04,-.2302314969 \mathrm{E}+05,-.2612590733 \mathrm{E}+02$, $1895418458 \mathrm{E}+00,0.9385066825 \mathrm{E}+01,-.2128603751 \mathrm{E}+00,0.7763943009 \mathrm{E}+00$, $.5932135789 \mathrm{E}+00,-.6937687768 \mathrm{E}+00,0.3074187439 \mathrm{E}+00,0.6512899510 \mathrm{E}+00$, $.6880227795 \mathrm{E}+00,0.5501868823 \mathrm{E}+00,0.4732008553 \mathrm{E}+00,0.2321140569 \mathrm{E}+02$, $.6880227795 \mathrm{E}+00,0.5501868823 \mathrm{E}+00,0.4732008553 \mathrm{E}+00,0.2321140569 \mathrm{E}+02$,
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$0.1580716016 \mathrm{E}+05,-.1731943792 \mathrm{E}+05$,
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$.4994052204 \mathrm{E}+02,0.7778763328 \mathrm{E}+06,0.2454713353 \mathrm{E}+05,0.2776097633 \mathrm{E}+02$, $.4994052204 \mathrm{E}+02,0.7778763328 \mathrm{E}+06,0.2454713353 \mathrm{E}+05,0.2776097633 \mathrm{E}+02$,,$~$ $.6603642746 \mathrm{E}+04,-.3099254951 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078629278 \mathrm{E}+05$, $-9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078629278 \mathrm{E}+05$, $0.1284860780 \mathrm{E}+08,0.1528013282 \mathrm{E}+08$,
$0.1578725953 \mathrm{E}+05,-.1733121053 \mathrm{E}+05$,
$0.2153000000 \mathrm{E}+04,0.2040955081 \mathrm{E}+08,0.1247324278 \mathrm{E}+07,-.2826361476 \mathrm{E}+08$
$.8384201641 \mathrm{E}+04,0.1752337540 \mathrm{E}+04,-.2300432085 \mathrm{E}+05,-.2610441547 \mathrm{E}+02$
$1999264299 \mathrm{E}+00,0.9443764578 \mathrm{E}+01,-.2127469913 \mathrm{E}+00,0.7764251191 \mathrm{E}+00$,
$5932139177 \mathrm{E}+00$, $.6879564410 \mathrm{E}+00$ . $4998564768 \mathrm{E}+02$, $.6607521909 \mathrm{E}+04$, .9999000000E+09,
$0.1284132321 \mathrm{E}+08$,
$0.1576733942 \mathrm{E}+05$
$.2154000000 \mathrm{E}+04$ $8410300660 \mathrm{E}+04,0.2040115355 \mathrm{E}+08,0.1249076515 \mathrm{E}+07,-.2828661435 \mathrm{E}+08$,
 $5932140457 \mathrm{E}+00,-.6939194234 \mathrm{E}+00,0.3073968076 \mathrm{E}+00,0.6511397980 \mathrm{E}+00$, $0.6879234498 \mathrm{E}+00,0.5501338635 \mathrm{E}+00,0.4734068646 \mathrm{E}+00,0.2306138997 \mathrm{E}+02$, $.5003073693 \mathrm{E}+02,0.7778500051 \mathrm{E}+06,0.2454723675 \mathrm{E}+05,0.2776073701 \mathrm{E}+02$,
$. .6611401037 \mathrm{E}+04,-.3045866703 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6611401037 \mathrm{E}+04,-.3045866703 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078619078 \mathrm{E}+05$ $0.1283402328 \mathrm{E}+08,0.1531166749 \mathrm{E}+08,0.8450944490 \mathrm{E}+07,-.7307610968 \mathrm{E}+04$, $0.1574739989 \mathrm{E}+05,-.1735468383 \mathrm{E}+05$
$0.2155000000 \mathrm{E}+04,0.2039273021 \mathrm{E}+08,0.1250828546 \mathrm{E}+07,-.2830960447 \mathrm{E}+08$, $8436388866 \mathrm{E}+04,0.1751927297 \mathrm{E}+04,-.2298537467 \mathrm{E}+05,-.2608278730 \mathrm{E}+02$, $2103178338 \mathrm{E}+00,0.9502412154 \mathrm{E}+01,-.2126336681 \mathrm{E}+00,0.7764559920 \mathrm{E}+00$, $5932141398 \mathrm{E}+00,-.6939694271 \mathrm{E}+00,0.3073895791 \mathrm{E}+00,0.6510899176 \mathrm{E}+00$, $0.6878905126 \mathrm{E}+00,0.5501161142 \mathrm{E}+00,0.4734753462 \mathrm{E}+00,0.2301135332 \mathrm{E}+02$, $.5007578988 \mathrm{E}+02,0.7778370131 \mathrm{E}+06,0.2454728814 \mathrm{E}+05,0.2776061714 \mathrm{E}+02$, $0.6615280130 \mathrm{E}+04,-.3019072304 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078613978 \mathrm{E}+05$, - $1282670799 \mathrm{E}+08$, $0.1572744094 \mathrm{E}+05$, $.157274409 \mathrm{E}+05,-.1736638448 \mathrm{E}+05$
$0.2156000000 \mathrm{E}+04,0.2038428078 \mathrm{E}+08,0.1252580368 \mathrm{E}+07,-.2833258509 \mathrm{E}+08$ $8462466224 \mathrm{E}+04,0.1751714380 \mathrm{E}+04,-.2297585760 \mathrm{E}+05,-.2607192213 \mathrm{E}+02$,
 $0.6878576220 \mathrm{E}+00,0.5500982976 \mathrm{E}+00,0.4735438257 \mathrm{E}+00,0.2296130105 \mathrm{E}+02$ $.5012080665 \mathrm{E}+02,0.7778241359 \mathrm{E}+06,0.2454733938 \mathrm{E}+05,0.2776049712 \mathrm{E}+02$, $0.6619159188 \mathrm{E}+04,-.2992211178 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078608878 \mathrm{E}+05$ . $1281937737 \mathrm{E}+08,0.1534312236 \mathrm{E}+08, .8416211729 \mathrm{E}+07-.7338288698 \mathrm{E}+04$ $0.1570746261 \mathrm{E}+05,-.1737806111 \mathrm{E}+05$
$0.2157000000 \mathrm{E}+04,0.2037580528 \mathrm{E}+08,0.1254331973 \mathrm{E}+07,-.2835555618 \mathrm{E}+08$, $.8488532699 \mathrm{E}+04,0.1751496264 \mathrm{E}+04,-.2296631124 \mathrm{E}+05,-.2606102293 \mathrm{E}+02$ $2207159696 \mathrm{E}+00,0.9561009240 \mathrm{E}+01,-.2125203610 \mathrm{E}+00,0.7764869560 \mathrm{E}+00$ $5932142137 \mathrm{E}+00,-.6940692048 \mathrm{E}+00,0.3073752497 \mathrm{E}+00,0.6509903185 \mathrm{E}+00$, $0.6878248579 \mathrm{E}+00,0.5500804150 \mathrm{E}+00,0.4736121851 \mathrm{E}+00,0.2291123321 \mathrm{E}+02$, $.5016578732 \mathrm{E}+02,0.7778113740 \mathrm{E}+06,0.2454739046 \mathrm{E}+05,0.2776037697 \mathrm{E}+02$,
$.6623038211 \mathrm{E}+04,-.2965283417 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6623038211 \mathrm{E}+04,-.2965283417 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1568746493 \mathrm{E}+05,-.1738971369 \mathrm{E}+05$
$0.1568746493 \mathrm{E}+05$,

$0.2158000000 \mathrm{E}+04$, | $.2158000000 \mathrm{E}+04$, |
| :--- |
| $.8514588258 \mathrm{E}+04$, | . $2514588258 \mathrm{E}+04$, $.2259175356 \mathrm{E}+00$,

$.5932142514 \mathrm{E}+00$, $.5932142514 \mathrm{E}+00$, $0.6877921601 \mathrm{E}+00$,
$-.5021073201 \mathrm{E}+02$, $-.5021073201 \mathrm{E}+02$,
$0.6626917199 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1280467014 \mathrm{E}+08$,
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$0.2159000000 \mathrm{E}+04$, . $8540632867 \mathrm{E}+04$, $2311207495 \mathrm{E}+00$, 5932142288E+00 $0.6877596000 \mathrm{E}+00$, . $5025564081 \mathrm{E}+02$, $0.6630796151 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1279729355 \mathrm{E}+08$ $0.1564741159 \mathrm{E}+05$
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$0.6877271360 \mathrm{E}+00$, $.5030051383 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $0.1278990164 \mathrm{E}+08$, $0.1562735600 \mathrm{E}+05$
$0.2161000000 \mathrm{E}+04$ . $8592689098 \mathrm{E}+04$, $2415320824 \mathrm{E}+00$, $.5932141892 \mathrm{E}+00$ $.5034535118 \mathrm{E}+02$, $.6638553951 \mathrm{E}+04$, $.6638553951 \mathrm{E}+04$, $.1278249443 \mathrm{E}+08$,
$0.1560728115 \mathrm{E}+05$
$0.15607000000 \mathrm{E}+04$,
0.2162000 $2162000000 \mathrm{E}+04,0.2033303708 \mathrm{E}+08,0.1263086587 \mathrm{E}+07,-.2847026761 \mathrm{E}+08$ $.2467401770 \mathrm{E}+04,0.9707279009 \mathrm{E}+01,-.2291814039 \mathrm{E}+05,-.2600601682 \mathrm{E}+02$, $5932142180 \mathrm{E}+00,-6943166959 \mathrm{~F}+00,0.3073407336 \mathrm{E}+00,0.6507426521 \mathrm{E}+00$ $0.6876624417 \mathrm{E}+00,0.5499904307 \mathrm{E}+00,0.4739524157 \mathrm{E}+00,0.2266066208 \mathrm{E}+02$, $.5039015295 \mathrm{E}+02,0.7777493023 \mathrm{E}+06,0.2454764360 \mathrm{E}+05,0.2775977409 \mathrm{E}+02$, $-.5039015295 \mathrm{E}+02,-.7777493023 \mathrm{E}+06,0.24549000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078578278 \mathrm{E}+05$ $1277507193 \mathrm{E}+08,0.1543700666 \mathrm{E}+08,0.8311734266 \mathrm{E}+07,-.7430149389 \mathrm{E}+04$ $0.1558718709 \mathrm{E}+05,-.1744761546 \mathrm{E}+05$
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$.5932142324 \mathrm{E}+00,-.6943657819 \mathrm{E}+00,0.3073342212 \mathrm{E}+00,0.6506933513 \mathrm{E}+00$, $.6876303680 \mathrm{E}+00,0.5499722174 \mathrm{E}+00,0.4740200808 \mathrm{E}+00,0.2261050181 \mathrm{E}+02$ $.5043491925 \mathrm{E}+02,0.7777372375 \mathrm{E}+06,0.2454769377 \mathrm{E}+05,0.2775965309 \mathrm{E}+02$ $0.6646311608 \mathrm{E}+04,-.2802322708 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078573178 \mathrm{E}+05$ $0.1276763414 \mathrm{E}+08,0.1545258379 \mathrm{E}+08,0.8294280894 \mathrm{E}+07,-.7445434154 \mathrm{E}+04$ $0.1556707382 \mathrm{E}+05,-.1745912347 \mathrm{E}+05$,
$0.2164000000 \mathrm{E}+04,0.2031574768 \mathrm{E}+08,0.1266586742 \mathrm{E}+07,-.2851608444 \mathrm{E}+08$ $.8670690469 \mathrm{E}+04,0.1749823741 \mathrm{E}+04,-.2289866740 \mathrm{E}+05,-.2598377659 \mathrm{E}+02$ $.2571611651 \mathrm{E}+00,0.9765696917 \mathrm{E}+01,-.2121239656 \mathrm{E}+00,0.7765952418 \mathrm{E}+00$, $.5932143404 \mathrm{E}+00,-.6944146604 \mathrm{E}+00,0.3073279741 \mathrm{E}+00,0.6506441391 \mathrm{E}+00$ $0.6875985040 \mathrm{E}+00,0.5499539497 \mathrm{E}+00,0.4740874925 \mathrm{E}+00,0.2256032631 \mathrm{E}+02$, $.5047965017 \mathrm{E}+02,0.7777252899 \mathrm{E}+06,0.2454774379 \mathrm{E}+05,0.2775953195 \mathrm{E}+02$, $0.6650190384 \mathrm{E}+04,-.2774931108 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078568078 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078568078 \mathrm{E}+05$,
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$0.2166000000 \mathrm{E}+04,0.2029835435 \mathrm{E}+08,0.1270085868 \mathrm{E}+07,-.2856186220 \mathrm{E}+08$ $.8722635668 \mathrm{E}+04,0.1749298992 \mathrm{E}+04,-.2287907763 \mathrm{E}+05,-.2596140065 \mathrm{E}+02$, $.2675884813 \mathrm{E}+00,0.9824062929 \mathrm{E}+01,-.2120106013 \mathrm{E}+00,0.7766259693 \mathrm{E}+00$, $.5932146397 \mathrm{E}+00,-.6945120289 \mathrm{E}+00,0.3073158387 \mathrm{E}+00,0.6505459376 \mathrm{E}+00$,
$0.6875351239 \mathrm{E}+00,0.5499173384 \mathrm{E}+00,0.4742218618 \mathrm{E}+00,0.2245992979 \mathrm{E}+02$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078557878 \mathrm{E}+05$ $.1274522910 \mathrm{E}+08,0.1549919438 \mathrm{E}+08,0.8241851901 \mathrm{E}+07,-.7491244620 \mathrm{E}+04$ $0.1274522910 \mathrm{E}+08,0.1549919438 \mathrm{E}+08$,
$0.1550661913 \mathrm{E}+05,-.1749350252 \mathrm{E}+05$,
$0.2167000000 \mathrm{E}+04,0.2028961873 \mathrm{E}+08,0.1271835033 \mathrm{E}+07,-.2858473637 \mathrm{E}+08$, $.2167000000 \mathrm{E}+04,0.2028961873 \mathrm{E}+08,0.1271835033 \mathrm{E}+07,-.2858473637 \mathrm{E}+08$,,
$.8748591452 \mathrm{E}+04,0.1749028796 \mathrm{E}+04,-.2286923899 \mathrm{E}+05,-.2595016182 \mathrm{E}+02$, $.878591452 \mathrm{E}+04,0.1749028796 \mathrm{E}+04,-.2286923899 \mathrm{E}+05,-.2595016182 \mathrm{E}+02$, $.5932143013 \mathrm{E}+00,-.6945601911 \mathrm{E}+00,0.3073096332 \mathrm{E}+00,0.6504974483 \mathrm{E}+00$, $.5932143013 \mathrm{E}+00,-.6945601911 \mathrm{E}+00,0.3073096332 \mathrm{E}+00,0.6504974483 \mathrm{E}+00$,,
$. .6875038667 \mathrm{E}+00,0.5498986915 \mathrm{E}+00,0.4742887964 \mathrm{E}+00,0.2240970888 \mathrm{E}+02$, $.6875038667 \mathrm{E}+00,0.5498986915 \mathrm{E}+00,0.4742887964 \mathrm{E}+00,0.2240970888 \mathrm{E}+02$,
$.5061363174 \mathrm{E}+02,0.7776901532 \mathrm{E}+06,0.2454789290 \mathrm{E}+05,0.2775916769 \mathrm{E}+02$, $-.5061363174 \mathrm{E}+02,0.7776901532 \mathrm{E}+06,0.2454789290 \mathrm{E}+05,0.2775916769 \mathrm{E}+02$, $.6661826494 \mathrm{E}+04,-.2692361372 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078552778 \mathrm{E}+05$, . $1273773023 \mathrm{E}+08,0.1551469090 \mathrm{E}+08,0.8224352691 \mathrm{E}+07,-.7506500105 \mathrm{E}+04$
$0.1273773023 \mathrm{E}+08,0.1551469090 \mathrm{E}+08$,
$0.1548642936 \mathrm{E}+05,-.1750491382 \mathrm{E}+05$,
$0.1548642936 \mathrm{E}+05,-.1750491382 \mathrm{E}+05$,
$0.2168000000 \mathrm{E}+04,0.2028085717 \mathrm{E}+08,0.1273583924 \mathrm{E}+07,-.2860760067 \mathrm{E}+08$ $.8774535981 \mathrm{E}+04,0.1748753383 \mathrm{E}+04,-.2285937118 \mathrm{E}+05,-.2593888909 \mathrm{E}+02$ $2780220767 \mathrm{E}+00,0.9882376728 \mathrm{E}+01,-.2118977047 \mathrm{E}+00,0.7766572849 \mathrm{E}+00$ $.5932139787 \mathrm{E}+00,-.6946083147 \mathrm{E}+00,0.3073035050 \mathrm{E}+00,0.6504489565 \mathrm{E}+00$, $0.6874726554 \mathrm{E}+00,0.5498800029 \mathrm{E}+00,0.4743557004 \mathrm{E}+00,0.2235947291 \mathrm{E}+02$,
$-.5065822219 \mathrm{E}+02,0.7776786772 \mathrm{E}+06,0.2454794230 \mathrm{E}+05,0.2775904598 \mathrm{E}+02$, $-.5065822219 \mathrm{E}+02,0.7776786772 \mathrm{E}+06,0.2454794230 \mathrm{E}+05,0.2775904598 \mathrm{E}+02$, $0.6665705126 \mathrm{E}+04,-.2664706799 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078547678 \mathrm{E}+05$, $0.1273021610 \mathrm{E}+08,0.1553016723 \mathrm{E}+08,0.8206842082 \mathrm{E}+07,-.7521748224 \mathrm{E}+04$ $0.1546622052 \mathrm{E}+05,-.1751630091 \mathrm{E}+05$,
$0.2169000000 \mathrm{E}+04,0.2027206967 \mathrm{E}+08,0.1275332538 \mathrm{E}+07,-.2863045510 \mathrm{E}+08$, $.8800469219 \mathrm{E}+04,0.1748472751 \mathrm{E}+04,-.2284947424 \mathrm{E}+05,-.2592758250 \mathrm{E}+02$ $2832411866 \mathrm{E}+00,0.9911513951 \mathrm{E}+01,-.2118412534 \mathrm{E}+00,0.7766728957 \mathrm{E}+00$ $.5932137022 \mathrm{E}+00,-.6946564329 \mathrm{E}+00,0.3072974088 \mathrm{E}+00,0.6504004480 \mathrm{E}+00$
$0.6874414328 \mathrm{E}+00,0.5498613605 \mathrm{E}+00,0.4744225550 \mathrm{E}+00,0.2230922196 \mathrm{E}+02$,
$-.5070277779 \mathrm{E}+02,0.7776673198 \mathrm{E}+06,0.2454799153 \mathrm{E}+05,0.2775892413 \mathrm{E}+02$, $.5070277779 \mathrm{E}+02,0.7776673198 \mathrm{E}+06,0.2454799153 \mathrm{E}+05,0.2775892413 \mathrm{E}+02$,
$.6669583722 \mathrm{E}+04,-.2636986721 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6669583722 \mathrm{E}+04,-.2636986721 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078542578 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078542578 \mathrm{E}+05$,
$.1272268673 \mathrm{E}+08,0.1554562334 \mathrm{E}+08,0.8189320097 \mathrm{E}+07,-.7536988958 \mathrm{E}+04$, $0.1272268673 \mathrm{E}+08,0.1554562334 \mathrm{E}+08$,
$0.1544599265 \mathrm{E}+05,-.1752766376 \mathrm{E}+05$,
$0.2170000000 \mathrm{E}+04,0.2026325624 \mathrm{E}+08,0.1277080868 \mathrm{E}+07,-.2865329961 \mathrm{E}+08$ $.8826391134 \mathrm{E}+04,0.1748186900 \mathrm{E}+04,-.2283954816 \mathrm{E}+05,-.2591624205 \mathrm{E}+02$, $.2884618217 \mathrm{E}+00,0.9940638006 \mathrm{E}+01,-.2117847696 \mathrm{E}+00,0.7766884541 \mathrm{E}+00$, $.5932135000 \mathrm{E}+00,-.6947045126 \mathrm{E}+00,0.3072914269 \mathrm{E}+00,0.6503519195 \mathrm{E}+00$, $0.6874102498 \mathrm{E}+00,0.5498427268 \mathrm{E}+00,0.4744893299 \mathrm{E}+00,0.2225895605 \mathrm{E}+02$ $.5074729862 \mathrm{E}+02,0.7776560813 \mathrm{E}+06,0.2454804062 \mathrm{E}+05,0.2775880214 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078537478 \mathrm{E}+05$ $0.1271514213 \mathrm{E}+08,0.1556105921 \mathrm{E}+08,0.8171786762 \mathrm{E}+07,-.7552222290 \mathrm{E}+04$ $0.1542574577 \mathrm{E}+05,-.1753900237 \mathrm{E}+05$

$0.2171000000 \mathrm{E}+04,0.2025441689 \mathrm{E}+08,0.1278828910 \mathrm{E}+07,-.2867613418 \mathrm{E}+08$ $.8852301692 \mathrm{E}+04,0.1747895827 \mathrm{E}+04,-.2282959297 \mathrm{E}+05,-.2590486775 \mathrm{E}+02$, | $2936839691 \mathrm{E}+00,0.9969748853 \mathrm{E}+01,-.2117282041 \mathrm{E}+00,0.7767039538 \mathrm{E}+00$ |
| :--- | $6873790497 \mathrm{E}+00,-0.5498241148 \mathrm{E}+00,0.4745560923 \mathrm{E}+00,0.2220867525 \mathrm{E}+02$ $5079178478 \mathrm{E}+02,0.7776449620 \mathrm{E}+06,0.2454808954 \mathrm{E}+05,0.2775868001 \mathrm{E}+02$ $.6677340804 \mathrm{E}+04,-.2581350439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078532378 \mathrm{E}+05$ $.1270758229 \mathrm{E}+08,0.1557647482 \mathrm{E}+08,0.8154242101 \mathrm{E}+07,-.7567448200 \mathrm{E}+04$, $0.1540547991 \mathrm{E}+05,-.1755031671 \mathrm{E}+05$,

$0.2172000000 \mathrm{E}+04,0.2024555164 \mathrm{E}+08,0.1280576658 \mathrm{E}+07,-.2869895879 \mathrm{E}+08$, $.8878200859 \mathrm{E}+04,0.1747599531 \mathrm{E}+04,-.2281960867 \mathrm{E}+05,-.2589345963 \mathrm{E}+02$, $.2989076171 \mathrm{E}+00,0.9998846453 \mathrm{E}+01,-.2116714947 \mathrm{E}+00,0.7767194385 \mathrm{E}+00$, $.5932133614 \mathrm{E}+00,-.6948007033 \mathrm{E}+00,0.3072798458 \mathrm{E}+00,0.6502546263 \mathrm{E}+00$, $.6873479185 \mathrm{E}+00,0.5498054294 \mathrm{E}+00,0.4746228279 \mathrm{E}+00,0.2215837959 \mathrm{E}+02$, $0.6873479185 \mathrm{E}+00,0.5498054294 \mathrm{E}+00,0.4746228279 \mathrm{E}+00,0.2215837959 \mathrm{E}+02$,
$. .5083623639 \mathrm{E}+02,0.7776339621 \mathrm{E}+06,0.2454813831 \mathrm{E}+05,0.2775855774 \mathrm{E}+02$ $.6681219290 \mathrm{E}+04,-.2553434429 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6681219290 \mathrm{E}+04,-.2553434429 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078527278 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.109676140 \mathrm{E}+02,0.1078527670 \mathrm{E}+04$, $0.1270000723 \mathrm{E}+08,0.1559187016 \mathrm{E}+08$,
$0.153819510 \mathrm{E}+05,-.1756160677 \mathrm{E}+05$,
$0.1538519000 \mathrm{E}+04,0.2023666049 \mathrm{E}+08,0.1282324107 \mathrm{E}+07,-.2872177339 \mathrm{E}+08$, $.8904088600 \mathrm{E}+04,0.1747298011 \mathrm{E}+04,-.2280959528 \mathrm{E}+05,-.2588201769 \mathrm{E}+02$, $8904088600 \mathrm{E}+04,0.1747298011 \mathrm{E}+04,-.2280959528 \mathrm{E}+05,-.2588201769 \mathrm{E}+02$
$3041327632 \mathrm{E}+00,0.1002793077 \mathrm{E}+02,-.2116149634 \mathrm{E}+00,0.7767348468 \mathrm{E}+00$ $5932133554 \mathrm{E}+00,-.6948486117 \mathrm{E}+00,0.3072742002 \mathrm{E}+00,0.6502061001 \mathrm{E}+00$,
$0.6873168949 \mathrm{E}+00,0.5497868166 \mathrm{E}+00,0.4746893113 \mathrm{E}+00,0.2210806913 \mathrm{E}+02$, $.5088065354 \mathrm{E}+02,0.7776230819 \mathrm{E}+06,0.2454818692 \mathrm{E}+05,0.2775843533 \mathrm{E}+02$ $0.6685097740 \mathrm{E}+04,-.2525453303 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078522178 \mathrm{E}+05$,,$~$
$0.1269241696 \mathrm{E}+08,0.1560724520 \mathrm{E}+08,0.8119118895 \mathrm{E}+07,-.7597877682 \mathrm{E}+04$, $0.1269241696 \mathrm{E}+08,0.1560724520 \mathrm{E}+08,0.8119118895 \mathrm{E}+07$,
$0.1536489137 \mathrm{E}+05,-.1757287253 \mathrm{E}+05$,
$0.1536489137 \mathrm{E}+05,-.1757287253 \mathrm{E}+05$,
$0.2174000000 \mathrm{E}+04,0.2022774346 \mathrm{E}+08,0.1284071252 \mathrm{E}+07,-.2874457797 \mathrm{E}+08$, $.8929964883 \mathrm{E}+04,0.1746991265 \mathrm{E}+04,-.2279955281 \mathrm{E}+05^{\prime},-.2587054195 \mathrm{E}+02$, $.3093593924 \mathrm{E}+00,0.1005700176 \mathrm{E}+02,-.2115583981 \mathrm{E}+00,0.7767502682 \mathrm{E}+00$, $.5932133386 \mathrm{E}+00,-.6948963994 \mathrm{E}+00,0.3072686643 \mathrm{E}+00,0.6501576439 \mathrm{E}+00$, $0.6872859945 \mathrm{E}+00,0.5497681227 \mathrm{E}+00,0.4747556982 \mathrm{E}+00,0.2205774390 \mathrm{E}+02$, $.5092503633 \mathrm{E}+02,0.7776123217 \mathrm{E}+06,0.2454823537 \mathrm{E}+05,0.2775831278 \mathrm{E}+02$,
$.6688976154 \mathrm{E}+04,-.2497407160 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6688976154 \mathrm{E}+04,-.2497407160 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078517078 \mathrm{E}+05$,
$0.1268481148 \mathrm{E}+08,0.1562259994 \mathrm{E}+08,0.8101540400 \mathrm{E}+07,-.7613081218 \mathrm{E}+04$, $0.1268481148 \mathrm{E}+08,0.1562259994 \mathrm{E}+08$,
$0.1534456873 \mathrm{E}+05,-.1758411398 \mathrm{E}+05$,
$0.2175000000 \mathrm{E}+04,0.2021880056 \mathrm{E}+08,0.1285818088 \mathrm{E}+07,-.2876737249 \mathrm{E}+08$, $8955829673 \mathrm{E}+04,0.1746679292 \mathrm{E}+04,-.2278948128 \mathrm{E}+05,-.2585903242 \mathrm{E}+02$, . $145874903 \mathrm{E}+00,0.1008605938 \mathrm{E}+02,-.2115017013 \mathrm{E}+00,0.7767656948 \mathrm{E}+00$, $5932133560 \mathrm{E}+00,-.6949440240 \mathrm{E}+00,0.3072633662 \mathrm{E}+00,0.6501092426 \mathrm{E}+00$, $0.6872552901 \mathrm{E}+00,0.5497492876 \mathrm{E}+00,0.4748219529 \mathrm{E}+00,0.2200740397 \mathrm{E}+02$, $5096938486 \mathrm{E}+02,0.7776016818 \mathrm{E}+06,0.2454828366 \mathrm{E}+05,0.2775819008 \mathrm{E}+02$, $0.6692854531 \mathrm{E}+04,-.2469296097 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078511978 \mathrm{E}+05$, $0.1267719080 \mathrm{E}+08,0.1563793434 \mathrm{E}+08,0.8083950675 \mathrm{E}+07,-.7628277258 \mathrm{E}+04$ $0.1532422722 \mathrm{E}+05,-.1759533111 \mathrm{E}+05$
$0.2176000000 \mathrm{E}+04,0.2020983181 \mathrm{E}+08,0.1287564609 \mathrm{E}+07,-.2879015692 \mathrm{E}+08$, $.8981682936 \mathrm{E}+04,0.1746362090 \mathrm{E}+04,-.2277938070 \mathrm{E}+05,-.2584748911 \mathrm{E}+02$, $3198170444 \mathrm{E}+00,0.1011510361 \mathrm{E}+02,-.2114448987 \mathrm{E}+00,0.7767810550 \mathrm{E}+00$, $3198170444 \mathrm{E}+00,0.1011510361 \mathrm{E}+02,-.2114448987 \mathrm{E}+00,0.7767810550 \mathrm{E}+00$,
$5932134923 \mathrm{E}+00,-.6949914470 \mathrm{E}+00,0.3072583926 \mathrm{E}+00,0.6500608962 \mathrm{E}+00$, $0.6872248128 \mathrm{E}+00,0.5497303637 \mathrm{E}+00,0.4748879698 \mathrm{E}+00,0.2195704937 \mathrm{E}+02$, $.5101369924 \mathrm{E}+02,0.7775911625 \mathrm{E}+06,0.2454833179 \mathrm{E}+05,0.2775806725 \mathrm{E}+02$, $0.6696732870 \mathrm{E}+04,-.2441120213 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078506878 \mathrm{E}+05$, $0.1266955493 \mathrm{E}+08,0.1565324838 \mathrm{E}+08,0.8066349746 \mathrm{E}+07,-.7643465786 \mathrm{E}+04$ $0.1266955493 \mathrm{E}+08,0.1565324838 \mathrm{E}+08$,
$0.1530386687 \mathrm{E}+05,-.1760652389 \mathrm{E}+05$,
$0.2177000000 \mathrm{E}+04,0.2020083720 \mathrm{E}+08,0.1289310810 \mathrm{E}+07,-.2881293124 \mathrm{E}+08$,,$~$ $.9007524640 \mathrm{E}+04,0.1746039657 \mathrm{E}+04,-.2276925108 \mathrm{E}+05,-.2583591205 \mathrm{E}+02$, $.9007524640 \mathrm{E}+04,0.1746039657 \mathrm{E}+04,-.2276925108 \mathrm{E}+05,-.2583591205 \mathrm{E}+02$, $.3250480491 \mathrm{E}+00,0.1014413439 \mathrm{E}+02,-.2113881523 \mathrm{E}+00,0.7767963649 \mathrm{E}+00$, $0.6871944668 \mathrm{E}+00,0.5497114381 \mathrm{E}+00,0.4749537868 \mathrm{E}+00,0.2190668016 \mathrm{E}+02$, $.5105797955 \mathrm{E}+02,0.7775807640 \mathrm{E}+06,0.2454837977 \mathrm{E}+05,0.2775794428 \mathrm{E}+02$, $0.6700611173 \mathrm{E}+04,-.2412879606 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078501778 \mathrm{E}+05$ $0.1266190387 \mathrm{E}+08,0.1566854206 \mathrm{E}+08,0.8048737636 \mathrm{E}+07,-.7658646781 \mathrm{E}+04$,
$0.1528348770 \mathrm{E}+05,-.1761769231 \mathrm{E}+05$,
$0.1528348770 \mathrm{E}+05,-.1761769231 \mathrm{E}+05$
$0.2178000000 \mathrm{E}+04,0.2019181676 \mathrm{E}+08,0.1291056687 \mathrm{E}+07,-.2883569541 \mathrm{E}+08$, $9033354749 \mathrm{E}+04,0.1745711993 \mathrm{E}+04,-.2275909243 \mathrm{E}+05,-.2582430125 \mathrm{E}+02$, $3302804974 \mathrm{E}+00,0.1017315169 \mathrm{E}+02,-.2113315479 \mathrm{E}+00,0.7768116628 \mathrm{E}+00$, $.5932138042 \mathrm{E}+00,-.6950859393 \mathrm{E}+00,0.3072486216 \mathrm{E}+00,0.6499644771 \mathrm{E}+00$,
$.6871641098 \mathrm{E}+00,0.5496925733 \mathrm{E}+00,0.4750195375 \mathrm{E}+00,0.2185629638 \mathrm{E}+02$, $0.6871641098 \mathrm{E}+00,0.5496925733 \mathrm{E}+00,0.4750195375 \mathrm{E}+00,0.2185629638 \mathrm{E}+02$,
$-.5110222591 \mathrm{E}+02,0.7775704866 \mathrm{E}+06,0.2454842758 \mathrm{E}+05,0.2775782116 \mathrm{E}+02$, $-.5110222591 \mathrm{E}+02,0.7775704866 \mathrm{E}+06,0.2454842758 \mathrm{E}+05,0.2775782116 \mathrm{E}+02$,, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078496678 \mathrm{E}+05$ $0.1265423764 \mathrm{E}+08,0.1568381535 \mathrm{E}+08,0.8031114369 \mathrm{E}+07,-.7673820227 \mathrm{E}+04$, $0.1526308974 \mathrm{E}+05,-.1762883636 \mathrm{E}+05$,
$0.2179000000 \mathrm{E}+04,0.2018277050 \mathrm{E}+08,0.1292802233 \mathrm{E}+07,-.2885844941 \mathrm{E}+08$, $.9059173231 \mathrm{E}+04,0.1745379096 \mathrm{E}+04,-.2274890478 \mathrm{E}+05,-.2581265672 \mathrm{E}+02$, $3355143726 \mathrm{E}+00,0.1020215547 \mathrm{E}+02,-.2112748372 \mathrm{E}+00,0.7768270221 \mathrm{E}+00$, $.5932138914 \mathrm{E}+00,-.6951330876 \mathrm{E}+00,0.3072437810 \mathrm{E}+00,0.6499163404 \mathrm{E}+00$, $0.6871338542 \mathrm{E}+00,0.5496735730 \mathrm{E}+00,0.4750852866 \mathrm{E}+00,0.2180589807 \mathrm{E}+02$,,$~$
$-.5114643841 \mathrm{E}+02,0.7775603306 \mathrm{E}+06,0.2454847524 \mathrm{E}+05,0.2775769790 \mathrm{E}+02$, $-.5114643841 \mathrm{E}+02,0.7775603306 \mathrm{E}+06,0.2454847524 \mathrm{E}+05,0.2775769790 \mathrm{E}+02$,,
$0.6708367668 \mathrm{E}+04,-.2356204624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078491578 \mathrm{E}+05$, $0.1264655623 \mathrm{E}+08,0.1569906824 \mathrm{E}+08,0.8013479971 \mathrm{E}+07,-.7688986103 \mathrm{E}+04$, $0.1524267302 \mathrm{E}+05,-.1763995601 \mathrm{E}+05$,
$0.2180000000 \mathrm{E}+04,0.2017369842 \mathrm{E}+08,0.1294547443 \mathrm{E}+07,-.2888119321 \mathrm{E}+08$, $.9084980051 \mathrm{E}+04,0.1745040964 \mathrm{E}+04,-.2273868813 \mathrm{E}+05,-.2580097846 \mathrm{E}+02$,
$.3407496667 \mathrm{E}+00,0.1023114570 \mathrm{E}+02,-.2112181482 \mathrm{E}+00,0.7768424070 \mathrm{E}+00$, $3407496667 \mathrm{E}+00,0.1023114570 \mathrm{E}+02,-.2112181482 \mathrm{E}+00,0.7768424070 \mathrm{E}+00$, $.5932139315 \mathrm{E}+00,-.6951801470 \mathrm{E}+00,0.3072389622 \mathrm{E}+00,0.6498682816 \mathrm{E}+00$, $0.6871036728 \mathrm{E}+00,0.5496545231 \mathrm{E}+00,0.4751509740 \mathrm{E}+00,0.2175548528 \mathrm{E}+02$, $-.5119061716 \mathrm{E}+02,0.7775502963 \mathrm{E}+06,0.2454852273 \mathrm{E}+05,0.2775757450 \mathrm{E}+02$, $0.6712245860 \mathrm{E}+04,-.2327770447 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078486478 \mathrm{E}+05$, -. 1263885967E+08,
$0.1522223757 \mathrm{E}+05$
$0.15181000000 \mathrm{E}+04,-.1765105127 \mathrm{E}+05$,
 $3459863684 \mathrm{E}+00,0.1026012232 \mathrm{E}+02,-.2111615305 \mathrm{E}+00,-0.7768577696 \mathrm{E}+00$, $5932139697 \mathrm{E}+00,-.6952270956 \mathrm{E}+00,0.3072341918 \mathrm{E}+00,0.6498203113 \mathrm{E}+00$, $0.6870735722 \mathrm{E}+00,0.5496354767 \mathrm{E}+00,0.4752165287 \mathrm{E}+00,0.2170505807 \mathrm{E}+02$, $5123476224 \mathrm{E}+02,0.7775403839 \mathrm{E}+06,0.2454857006 \mathrm{E}+05,0.2775745096 \mathrm{E}+02$ $0.6716124015 \mathrm{E}+04,-.2299271946 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078481378 \mathrm{E}+05^{\prime}$, $.1263114795 \mathrm{E}+08,0.1572951271 \mathrm{E}+08,0.7978177877 \mathrm{E}+07,-.7719295078 \mathrm{E}+04$, $0.1520178340 \mathrm{E}+05,-.1766212210 \mathrm{E}+05$,
$0.152178340 \mathrm{E}+05,-.2015547687 \mathrm{E}+08,0.1298036836 \mathrm{E}+07,-.2892665009 \mathrm{E}+08$,,$~$ $.9136558573 \mathrm{E}+04,0.1744348991 \mathrm{E}+04,-.2271816789 \mathrm{E}+05,-.2577752087 \mathrm{E}+02$, $.3512244663 \mathrm{E}+00,0.1028908532 \mathrm{E}+02,-.2111049582 \mathrm{E}+00,-0.7768731189 \mathrm{E}+00$, $.5932140034 \mathrm{E}+00,-.6952738919 \mathrm{E}+00,0.3072295156 \mathrm{E}+00,0.6497724525 \mathrm{E}+00$, $0.6870436026 \mathrm{E}+00,0.5496163952 \mathrm{E}+00,0.4752819228 \mathrm{E}+00,0.2165461647 \mathrm{E}+02$, $.6870436026 \mathrm{E}+00,0.5496163952 \mathrm{E}+00,0.4752819228 \mathrm{E}+00,0.2165461647 \mathrm{E}+02$,
$.5127887377 \mathrm{E}+02,0.7775305938 \mathrm{E}+06,0.2454861723 \mathrm{E}+05,0.2775732727 \mathrm{E}+02$, $-.6720002132 \mathrm{E}+04,-.2270709222 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6720002132 \mathrm{E}+04,-.2270709222 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078476278 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078476278 \mathrm{E}+05$, $0.1262342108 \mathrm{E}+08,0.1574470425 \mathrm{E}+08$,
$0.1518131055 \mathrm{E}+05,-.1767316849 \mathrm{E}+05$,
$0.1518131055 \mathrm{E}+05,-.1767316849 \mathrm{E}+05$,
$0.2183000000 \mathrm{E}+04,0.2014632743 \mathrm{E}+08,0.1299781009 \mathrm{E}+07,-.2894936311 \mathrm{E}+08$, $.2183000000 \mathrm{E}+04,0.2014632743 \mathrm{E}+08,0.1299781009 \mathrm{E}+07,-.2894936311 \mathrm{E}+08$,,$~$ $.9162330207 \mathrm{E}+04,0.1743995147 \mathrm{E}+04,-.2270786432 \mathrm{E}+05,-.2576574155 \mathrm{E}+02$,
$.3564639475 \mathrm{E}+00,0.1031803463 \mathrm{E}+02,-.2110483070 \mathrm{E}+00,0.7768885243 \mathrm{E}+00$, $.3564639475 \mathrm{E}+00,0.1031803463 \mathrm{E}+02,-.2110483070 \mathrm{E}+00,0.7768885243 \mathrm{E}+00$,
$.5932139857 \mathrm{E}+00,-.6953205722 \mathrm{E}+00,0.3072249374 \mathrm{E}+00,0.6497246646 \mathrm{E}+00$, $.5932139857 E+00,-.6953205722 \mathrm{E}+00,0.3072249374 \mathrm{E}+00,0.6497246646 \mathrm{E}+00$
$0.6870137655 \mathrm{E}+00,0.5495971785 \mathrm{E}+00,0.4753472703 \mathrm{E}+00,0.2160416053 \mathrm{E}+02$
$.5132295183 \mathrm{E}+02,0.7775209261 \mathrm{E}+06,0.2454866424 \mathrm{E}+05,0.2775720345 \mathrm{E}+02$, $.6723880211 \mathrm{E}+04,-.2242082375 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078471178 \mathrm{E}+05$, $0.1261567907 \mathrm{E}+08,0.1575987532 \mathrm{E}+08,0.7942831548 \mathrm{E}+07,-.7749573559 \mathrm{E}+04$, $0.1516081905 \mathrm{E}+05,-.1768419043 \mathrm{E}+05$,
$0.2184000000 \mathrm{E}+04,0.2013715222 \mathrm{E}+08,0.1301524825 \mathrm{E}+07,-.2897206581 \mathrm{E}+08$, $.9188090045 \mathrm{E}+04,0.1743636062 \mathrm{E}+04,-.2269753182 \mathrm{E}+05,-.2575392858 \mathrm{E}+02$ $.3617047996 \mathrm{E}+00,0.1034697024 \mathrm{E}+02,-.2109915684 \mathrm{E}+00,0.7769039566 \mathrm{E}+00$ $5932139583 \mathrm{E}+00,-.6953671765 \mathrm{E}+00,0.3072204650 \mathrm{E}+00,0.6496769010 \mathrm{E}+00$ $0.6869840230 \mathrm{E}+00,0.5495778635 \mathrm{E}+00,0.4754125829 \mathrm{E}+00,0.2155369030 \mathrm{E}+02$, $.5136699654 \mathrm{E}+02,0.7775113812 \mathrm{E}+06,0.2454871109 \mathrm{E}+05,0.2775707947 \mathrm{E}+02$, $0.6727758253 \mathrm{E}+04,-.2213391505 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078466078 \mathrm{E}+05$ $0.1260792194 \mathrm{E}+08,0.1577502589 \mathrm{E}+08,0.7925141857 \mathrm{E}+07$, $0.1514030893 \mathrm{E}+05,-.1769518791 \mathrm{E}+05$,
$0.2185000000 \mathrm{E}+04,0.2012795125 \mathrm{E}+08,0.1303268279 \mathrm{E}+07,-.2899475816 \mathrm{E}+08$ $.9213838053 \mathrm{E}+04,0.1743271737 \mathrm{E}+04,-.2268717039 \mathrm{E}+05,-.2574208197 \mathrm{E}+02$, $3669470156 \mathrm{E}+00,0.1037589209 \mathrm{E}+02,-.2109349735 \mathrm{E}+00,0.7769193145 \mathrm{E}+00$, $.5932139713 \mathrm{E}+00,-.6954136835 \mathrm{E}+00,0.3072160237 \mathrm{E}+00,0.6496292200 \mathrm{E}+00$, $0.6869543258 \mathrm{E}+00,0.5495586352 \mathrm{E}+00,0.4754777185 \mathrm{E}+00,0.2150320583 \mathrm{E}+02$, $.5141100799 \mathrm{E}+02,0.7775019594 \mathrm{E}+06,0.2454875777 \mathrm{E}+05,0.2775695536 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.2184636714 \mathrm{E}, 01,0.1096725140 \mathrm{E}+02,0.1078460978 \mathrm{E}+05$ $.1260014967 \mathrm{E}+08,0.1579015593 \mathrm{E}+08,0.7907441180 \mathrm{E}+07,-.7779821399 \mathrm{E}+04$ $0.1511978020 \mathrm{E}+05,-.1770616090 \mathrm{E}+05$
$0.2186000000 \mathrm{E}+04,0.2011872454 \mathrm{E}+08,0.1305011367 \mathrm{E}+07,-.2901744014 \mathrm{E}+08$ $.9239574198 \mathrm{E}+04,0.1742902168 \mathrm{E}+04,-.2267678004 \mathrm{E}+05,-.2573020173 \mathrm{E}+02$ $3721905817 \mathrm{E}+00,0.1040480015 \mathrm{E}+02,-.2108783691 \mathrm{E}+00,0.7769346630 \mathrm{E}+00$ $.6869247715 \mathrm{E}+00,0.5495393440 \mathrm{E}+00,0.4755427086 \mathrm{E}+00,0.2145270715 \mathrm{E}+02$ $.5145498627 \mathrm{E}+02,0.7774926609 \mathrm{E}+06,0.2454880430 \mathrm{E}+05,0.2775683111 \mathrm{E}+02$ $-.6735514224 \mathrm{E}+04,-.2155818104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078455878 \mathrm{E}+05$, $.1259236230 \mathrm{E}+08,0.1580526544 \mathrm{E}+08,0.7889729543 \mathrm{E}+07,-.7794933782 \mathrm{E}+04$, $0.1509923291 \mathrm{E}+05,-.1771710939 \mathrm{E}+05$,
$0.2187000000 \mathrm{E}+04,0.2010947211 \mathrm{E}+08,0.1306754082 \mathrm{E}+07,-.2904011171 \mathrm{E}+08$,,$~$ $0.2187000000 \mathrm{E}+04,0.2010947211 \mathrm{E}+08,0.1306754082 \mathrm{E}+07,-.2904011171 \mathrm{E}+08$,

$-.9265298445 \mathrm{E}+04,0.1742527355 \mathrm{E}+04,-.2266636079 \mathrm{E}+05,-.2571828788 \mathrm{E}+02$, | $.9265298445 \mathrm{E}+04,0.1742527355 \mathrm{E}+04,-.2266636079 \mathrm{E}+05,-.2571828788 \mathrm{E}+02$, |
| :--- |
| $.3774354802 \mathrm{E}+00,0.1043369438 \mathrm{E}+02,-.2108216133 \mathrm{E}+00,0.7769499416 \mathrm{E}+00$ | $.5932141566 \mathrm{E}+00,-.6955061277 \mathrm{E}+00,0.3072078364 \mathrm{E}+00,0.6495341188 \mathrm{E}+00$ $0.6868955333 \mathrm{E}+00,0.5495199118 \mathrm{E}+00,0.4756073936 \mathrm{E}+00,0.2140219433 \mathrm{E}+02$ $.6868955333 \mathrm{E}+00,0.5495199118 \mathrm{E}+00,0.4756073936 \mathrm{E}+00,0.2140219433 \mathrm{E}+02$

$-.5149893150 \mathrm{E}+02,0.7774834860 \mathrm{E}+06,0.2454885065 \mathrm{E}+05,0.2775670671 \mathrm{E}+02$ $.5149893150 \mathrm{E}+02,0.7774834860 \mathrm{E}+06,0.2454885065 \mathrm{E}+05,0.2775670671 \mathrm{E}+02$
$0.6739392153 \mathrm{E}+04,-.2126935778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6739392153 \mathrm{E}+04,-.2126935778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078450778 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078450778 \mathrm{E}+05$,
$0.1258455981 \mathrm{E}+08,0.1582035439 \mathrm{E}+08,0.7872006969 \mathrm{E}+07,-.7810038451 \mathrm{E}+04$, $0.1258455981 \mathrm{E}+08,0.1582035439 \mathrm{E}+08$,
$0.1507866707 \mathrm{E}+05,-.1772803337 \mathrm{E}+05$,
$0.1507866707 \mathrm{E}+05,-.1772803337 \mathrm{E}+05$,
$0.2188000000 \mathrm{E}+04,0.2010019395 \mathrm{E}+08,0.1308496420 \mathrm{E}+07,-.2906277285 \mathrm{E}+08$, $.9291010762 \mathrm{E}+04,0.1742147296 \mathrm{E}+04,-.2265591266 \mathrm{E}+05,-.2570634043 \mathrm{E}+02$, $3826817065 \mathrm{E}+00,0.1046257475 \mathrm{E}+02,-.2107648053 \mathrm{E}+00,0.7769652498 \mathrm{E}+00$ $5932142930 \mathrm{E}+00,-.6955521469 \mathrm{E}+00,0.3072040195 \mathrm{E}+00,0.6494866444 \mathrm{E}+00$ $0.6868663682 \mathrm{E}+00,0.5495004013 \mathrm{E}+00,0.4756720522 \mathrm{E}+00,0.2135166740 \mathrm{E}+02$ $.5154284376 \mathrm{E}+02,0.7774744349 \mathrm{E}+06,0.2454889685 \mathrm{E}+05,0.2775658217 \mathrm{E}+02$
$0.6743270044 \mathrm{E}+04,-.2097989837 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078445678 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078445678 \mathrm{E}+05$,
$0.1257674222 \mathrm{E}+08,0.1583542277 \mathrm{E}+08,0.7854273484 \mathrm{E}+07,-.7825135386 \mathrm{E}+04$, $0.1257674222 \mathrm{E}+08,0.1583542277 \mathrm{E}+08$,
$0.1505808271 \mathrm{E}+05,-.1773893283 \mathrm{E}+05$,
$0.1505808271 \mathrm{E}+05,-.1773893283 \mathrm{E}+05$
$0.2189000000 \mathrm{E}+04,0.2009089009 \mathrm{E}+08$
$.2189000000 \mathrm{E}+04,0.2009089009 \mathrm{E}+08,0.1310238375 \mathrm{E}+07,-.2908542353 \mathrm{E}+08$,,$~$
$.9316711115 \mathrm{E}+04,0.1741761991 \mathrm{E}+04,-.22645$ $3879292512 \mathrm{E}+00,0.1049144121 \mathrm{E}+02,-.2107080878 \mathrm{E}+00,-0.7769805093 \mathrm{E}+00$ $5932144552 \mathrm{E}+00,-.6955980074 \mathrm{E}+00,0.3072003013 \mathrm{E}+00,0.7494395093 \mathrm{E}+00$ $0.6868373271 \mathrm{E}+00,0.5494809032 \mathrm{E}+00,0.4757365060 \mathrm{E}+00,0.2130112640 \mathrm{E}+02$ $.5158672315 \mathrm{E}+02,0.7774655080 \mathrm{E}+06,0.2454894288 \mathrm{E}+05,0.2775645749 \mathrm{E}+02$, $0.6747147896 \mathrm{E}+04,-.2068980384 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078440578 \mathrm{E}+05$,
$. .1256890954 \mathrm{E}+08,0.1585047055 \mathrm{E}+08,0.7836529112 \mathrm{E}+07,-.7840224569 \mathrm{E}+04$, $0.1256890954 \mathrm{E}+08,0.1585047055 \mathrm{E}+08$,
$0.1503747986 \mathrm{E}+05,-.1774980773 \mathrm{E}+05$,
$0.2190000000 \mathrm{E}+04,0.2008156053 \mathrm{E}+08,0.1311979942 \mathrm{E}+07,-.2910806371 \mathrm{E}+08$ $.9342399470 \mathrm{E}+04,0.1741371438 \mathrm{E}+04,-.2263492978 \mathrm{E}+05,-.2568234479 \mathrm{E}+02$ $.3931781047 \mathrm{E}+00,0.1052029372 \mathrm{E}+02,-.2106514327 \mathrm{E}+00,0.7769957887 \mathrm{E}+00$ $.5932145634 \mathrm{E}+00,-.6956438154 \mathrm{E}+00,0.3071965463 \mathrm{E}+00,0.6493919957 \mathrm{E}+00$ $0.6868083109 \mathrm{E}+00,0.5494613965 \mathrm{E}+00,0.4758009224 \mathrm{E}+00,0.2125057140 \mathrm{E}+02$, $.5163056978 \mathrm{E}+02,0.7774567055 \mathrm{E}+06,0.2454898875 \mathrm{E}+05,0.2775633267 \mathrm{E}+02$, $0.6751025711 \mathrm{E}+04,-.2039907522 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078435478 \mathrm{E}+05$ $0.1256106178 \mathrm{E}+08,0.1586549772 \mathrm{E}+08$,
$0.1501685856 \mathrm{E}+05,-.1776065808 \mathrm{E}+05$,
$0.2191000000 \mathrm{E}+04,0.2007220529 \mathrm{E}+08,0.1313721116 \mathrm{E}+07,-.2913069338 \mathrm{E}+08$ $.9368075794 \mathrm{E}+04,0.1740975634 \mathrm{E}+04,-.2262439507 \mathrm{E}+05,-.2567029664 \mathrm{E}+02$, $3984282541 \mathrm{E}+00,0.1054913225 \mathrm{E}+02,-.2105947579 \mathrm{E}+00,0.7770111175 \mathrm{E}+00$, $.5932146081 \mathrm{E}+00,-.6956895611 \mathrm{E}+00,0.3071928021 \mathrm{E}+00,0.6493447596 \mathrm{E}+00$, $0.6867793550 \mathrm{E}+00,0.5494418128 \mathrm{E}+00,0.4758653295 \mathrm{E}+00,0.2120000242 \mathrm{E}+02$, $.5167438374 \mathrm{E}+02,0.7774480277 \mathrm{E}+06,0.2454903445 \mathrm{E}+05,0.2775620770 \mathrm{E}+02$, $0.6754903487 \mathrm{E}+04,-.2010771355 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078430378 \mathrm{E}+05$ $.1255319893 \mathrm{E}+08,0.1588050426 \mathrm{E}+08$,
$0.2192000000 \mathrm{E}+04,0.2006282439 \mathrm{E}+08,0.1315461891 \mathrm{E}+07,-.2915331249 \mathrm{E}+08$, $.9393740052 \mathrm{E}+04,0.1740574581 \mathrm{E}+04,-.2261383152 \mathrm{E}+05,-.2565821494 \mathrm{E}+02$, $.4036796873 \mathrm{E}+00,0.1057795676 \mathrm{E}+02,-.2105380532 \mathrm{E}+00,0.7770264747 \mathrm{E}+00$, $.5932146203 \mathrm{E}+00,-.6957352195 \mathrm{E}+00,0.3071891203 \mathrm{E}+00,0.6492975810 \mathrm{E}+00$, $.6867504878 \mathrm{E}+00,0.5494221527 \mathrm{E}+00,0.4759296856 \mathrm{E}+00,0.2114941952 \mathrm{E}+02$, $.6867504878 \mathrm{E}+00,0.5494221527 \mathrm{E}+00,0.4759296856 \mathrm{E}+00,0.2114941952 \mathrm{E}+02$,
$.5171816513 \mathrm{E}+02,0.7774394748 \mathrm{E}+06,0.2454907998 \mathrm{E}+05,0.2775608259 \mathrm{E}+02$, $-.5171816513 \mathrm{E}+02,0.7174394748 \mathrm{E}+06,0.2454907998 \mathrm{E}+05,0.2775608259 \mathrm{E}+02$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078425278 \mathrm{E}+05{ }^{\prime}$, $-.1254532102 \mathrm{E}+08,0.1589549015 \mathrm{E}+08,0.7783230918 \mathrm{E}+07,-.7885445424 \mathrm{E}+04$, $0.1254532102 \mathrm{E}+08,0.1589549015 \mathrm{E}+08$,
$0.1497556067 \mathrm{E}+05,-.1778228504 \mathrm{E}+05$,
$0.1497556067 \mathrm{E}+05,-.1778228504 \mathrm{E}+05$,
$0.2193000000 \mathrm{E}+04,0.2005341782 \mathrm{E}+08,0.1317202263 \mathrm{E}+07,-.2917592103 \mathrm{E}+08$ $.9419392212 \mathrm{E}+04,0.1740168275 \mathrm{E}+04,-.2260323916 \mathrm{E}+05,-.2564609973 \mathrm{E}+02$, $9419392212 \mathrm{E}+04,0.1740168275 \mathrm{E}+04,-.2260323916 \mathrm{E}+05,-.2564609973 \mathrm{E}+02$,
$4089323947 \mathrm{E}+00,0.1060676720 \mathrm{E}+02,-.2104814067 \mathrm{E}+00,0.7770418189 \mathrm{E}+00$ $.5932146232 \mathrm{E}+00,-.6957807395 \mathrm{E}+00,0.3071855105 \mathrm{E}+00,0.6492505099 \mathrm{E}+00$,
$0.6867217340 \mathrm{E}+00,0.5494024699 \mathrm{E}+00,0.4759938930 \mathrm{E}+00,0.2109882274 \mathrm{E}+02$
$.5176191404 \mathrm{E}+02,0.7774310472 \mathrm{E}+06,0.2454912535 \mathrm{E}+05,0.2775595733 \mathrm{E}+02$
$0.6762658924 \mathrm{E}+04,-.1952309517 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078420178 \mathrm{E}+05$ $0.1253742804 \mathrm{E}+08,0.1591045538 \mathrm{E}+08,0.7765443242 \mathrm{E}+07,-.7900503417 \mathrm{E}+04$, $0.1495488414 \mathrm{E}+05,-.1779306162 \mathrm{E}+05$,
$0.2194000000 \mathrm{E}+04$, $9445032240 \mathrm{E}+04$, . $4141863633 \mathrm{E}+00$, $.5932146446 \mathrm{E}+00$,解 $0.686931070 \mathrm{E}+00,0.5493827513 \mathrm{E}+00,0.4760579475 \mathrm{E}+00,0.2104821213 \mathrm{E}+02$, $0.6766536585 \mathrm{E}+04,-1.7774227451 \mathrm{E}+06,0.2454917056 \mathrm{E}+05,0.2775583194 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078415078 \mathrm{E}+05$, $0.1252952001 \mathrm{E}+08,0.1592539992 \mathrm{E}+08,0.7747644803 \mathrm{E}+07,-.7915553566 \mathrm{E}+04$, $0.1493418926 \mathrm{E}+05,-.1780381358 \mathrm{E}+05$,
$0.2195000000 \mathrm{E}+04,0.2003452776 \mathrm{E}+08,0.1320681775 \mathrm{E}+07,-.2922110626 \mathrm{E}+08$, $.9470660103 \mathrm{E}+04,0.1739339902 \mathrm{E}+04,-.2258196803 \mathrm{E}+05,-.2562176879 \mathrm{E}+02$, $4194415816 \mathrm{E}+00,0.1066434576 \mathrm{E}+02,-.2103680977 \mathrm{E}+00,0.7770724857 \mathrm{E}+00$, $5932146454 \mathrm{E}+00,-.6958713345 \mathrm{E}+00,0.3071786773 \mathrm{E}+00,0.6491566421 \mathrm{E}+00$, $0.6866646556 \mathrm{E}+00,0.5493629149 \mathrm{E}+00,0.4761218736 \mathrm{E}+00,0.2099758773 \mathrm{E}+02$, . $5184931486 \mathrm{E}+02$,
$0.6770414207 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1252159694 \mathrm{E}+08$,
$0.2196000000 \mathrm{E}+04$ $.9496275767 \mathrm{E}+04$ . $4246980396 \mathrm{E}+00$, . $5932146138 \mathrm{E}+00$,
$0.6866363092 \mathrm{E}+00$, $.5189296695 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $.1251365883 \mathrm{E}+08$ $0.1489274456 \mathrm{E}+05$
$0.1489274456 \mathrm{E}+05$,
$0.2197000000 \mathrm{E}+04$, $2197000000 \mathrm{E}+04,0.2001553521 \mathrm{E}+08,0.1324159609 \mathrm{E}+07,-.2926624883 \mathrm{E}+08$ $4299557270 \mathrm{E}+00,0.1072186760 \mathrm{E}+02,-.2256058181 \mathrm{E}+05,-.2559730394 \mathrm{E}+02$ $5932146015 \mathrm{E}+00,-6959614834 \mathrm{E}+00,0.3071721376 \mathrm{E}+00,0.6490630875 \mathrm{E}+00$ $0.6866079842 \mathrm{E}+00,0.5493231572 \mathrm{E}+00,0.4762494567 \mathrm{E}+00,0.2089629774 \mathrm{E}+02$, $-.5193658696 \mathrm{E}+02,0.7773985944 \mathrm{E}+06,0.2454930517 \mathrm{E}+05,0.2775545489 \mathrm{E}+02$, $0.6778169335 \mathrm{E}+04,-.1834630745 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078399778 \mathrm{E}+05$ $0.1250570568 \mathrm{E}+08,0.1597010923 \mathrm{E}+08,0.7694185144 \mathrm{E}+07,-.7960656772 \mathrm{E}+04$ $0.1487199480 \mathrm{E}+05,-.1783592159 \mathrm{E}+05$
$0.2198000000 \mathrm{E}+04,0.2000600053 \mathrm{E}+08,0.1325897884 \mathrm{E}+07,-.2928880404 \mathrm{E}+08$ $.9547470364 \mathrm{E}+04,0.1738057920 \mathrm{E}+04,-.2254984557 \mathrm{E}+05,-.2558502134 \mathrm{E}+02$, $.4352146464 \mathrm{E}+00$, $.5932141956 \mathrm{E}+00$ $0.6865800926 \mathrm{E}+00$, . $5198017498 \mathrm{E}+02$,
$0.6782046841 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1249773751 \mathrm{E}+08$,
$0.1485122679 \mathrm{E}+05$ $0.2199000000 \mathrm{E}+04$ $.9573049230 \mathrm{E}+04$, $.4404747678 \mathrm{E}+00$, $.5932138361 \mathrm{E}+00$, $0.6865523647 \mathrm{E}+00$,
$-.5202373112 \mathrm{E}+02$, $-.5202373112 \mathrm{E}+02$, $0.6785924307 E+04$, . 9999000000E+09 $0.1248975433 E+08$,
$0.1483044057 E+05$, $0.2200000000 \mathrm{E}+04$ $9598615763 \mathrm{E}+04,0.1998685444 \mathrm{E}+08,0.1329373122 \mathrm{E}+07,-.2933388219 \mathrm{E}+08$,解 $5932137169 \mathrm{E}+00,-1080804337 \mathrm{E}+02,-.2100853762 \mathrm{E}+00,0.7771496772 \mathrm{E}+00$, $0.6865247822 \mathrm{E}+00,0.5492624896 \mathrm{E}+00,0.4764393360 \mathrm{E}+00,0.2074426050 \mathrm{E}+02$ $.5206725548 \mathrm{E}+02,0.7773755829 \mathrm{E}+06,0.2454943827 \mathrm{E}+05,0.2775507653 \mathrm{E}+02$, $0.6789801735 \mathrm{E}+04,-.1745714263 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078384478 \mathrm{E}+05$, $0.1248175615 \mathrm{E}+08$, $0.1480963617 \mathrm{E}+05$
$0.2201000000 \mathrm{E}+04$ $9624169930 \mathrm{E}+04,0.1997724305 \mathrm{E}+08,0.1331110075 \mathrm{E}+07,-.2935640507 \mathrm{E}+08$, $4509985627 \mathrm{E}+00,0.1083673994 \mathrm{E}+02,-.2100287794 \mathrm{E}+00,-.2554797301 \mathrm{E}+02$, $5932136886 \mathrm{E}+00$,'
$0.6864972645 \mathrm{E}+00$, $.5211074814 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $0.1247374296 \mathrm{E}+08$, $0.1478881361 \mathrm{E}+05$,
$0.2202000000 \mathrm{E}+04$, $.9649711698 \mathrm{E}+04$, . $4562622218 \mathrm{E}+00$, $.5932137117 \mathrm{E}+00$,
$0.6864697296 \mathrm{E}+00$, . $5215420921 \mathrm{E}+02,0$
$0.6797556471 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$
$0.1246571478 \mathrm{E}+08$ $0.1476797292 \mathrm{E}+05$,
0.
$0.1476797292 \mathrm{E}+05$,
$0.2203000000 \mathrm{E}+04$, $.2203000000 \mathrm{E}+04,0.1995794363 \mathrm{E}+08,0.1334582623 \mathrm{E}+07,-.2940141829 \mathrm{E}+08$, $.9675241033 \mathrm{E}+04,0.1735816078 \mathrm{E}+04,-.2249573368 \mathrm{E}+05,-.2552310718 \mathrm{E}+02$, $.4615270393 \mathrm{E}+00,0.1089408982 \mathrm{E}+02,-.2099155288 \mathrm{E}+00,0.7771955706 \mathrm{E}+00$,
$.5932137185 \mathrm{E}+00,-.6962273310 \mathrm{E}+00,0.3071553196 \mathrm{E}+00,0.6487858763 \mathrm{E}+00$, $.5932137185 \mathrm{E}+00,-.6962273310 \mathrm{E}+00,0.3071553196 \mathrm{E}+00,0.6487858763 \mathrm{E}+00$,
$.6864422586 \mathrm{E}+00,0.5492018342 \mathrm{E}+00,0.4766281264 \mathrm{E}+00,0.2059210159 \mathrm{E}+02$, $0.6864422586 \mathrm{E}+00,0.5492018342 \mathrm{E}+00,0.4766281264 \mathrm{E}+00,0.2059210159 \mathrm{E}+02$,
$-.5219763878 \mathrm{E}+02,0.7773537178 \mathrm{E}+06,0.2454956986 \mathrm{E}+05,0.2775469691 \mathrm{E}+02$, $-.5219763878 \mathrm{E}+02,0.7773537178 \mathrm{E}+06,0.2454956986 \mathrm{E}+05,0.2775469691 \mathrm{E}+02$,,
$0.6801433780 \mathrm{E}+04,-.1656237475 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078369178 \mathrm{E}+05$, $0.1245767162 \mathrm{E}+08,0.1605896689 \mathrm{E}+08,0.7586978522 \mathrm{E}+07,-.8050648952 \mathrm{E}+04$ $0.1474711412 \mathrm{E}+05,-.1789947085 \mathrm{E}+05$
$0.2204000000 \mathrm{E}+04,0.1994825563 \mathrm{E}+08,0.1336318208 \mathrm{E}+07,-.2942390857 \mathrm{E}+08$, $.9700757901 \mathrm{E}+04,0.1735351918 \mathrm{E}+04,-.2248482526 \mathrm{E}+05,-.2551062423 \mathrm{E}+02$ $.4667930057 \mathrm{E}+00,0.1092274305 \mathrm{E}+02,-.2098587770 \mathrm{E}+00,0.7772109199 \mathrm{E}+00$ $.5932136881 \mathrm{E}+00,-.6962714331 \mathrm{E}+00,0.3071529054 \mathrm{E}+00,0.6487396891 \mathrm{E}+00$ $0.6864148783 \mathrm{E}+00,0.5491814624 \mathrm{E}+00,0.4766910280 \mathrm{E}+00,0.2054135513 \mathrm{E}+02$,
$-.5224103694 \mathrm{E}+02,0.7773466854 \mathrm{E}+06,0.2454961338 \mathrm{E}+05,0.2775457007 \mathrm{E}+02$, $-.5224103694 \mathrm{E}+02,0.7773466854 \mathrm{E}+06,0.2454961338 \mathrm{E}+05,0.2775457007 \mathrm{E}+02$,, $.9999000000 \mathrm{E}+09,-$. $9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078364078 \mathrm{E}+05$ $0.1244961349 \mathrm{E}+08,0.1607370356 \mathrm{E}+08,0.7569073797 \mathrm{E}+07,-.8065619666 \mathrm{E}+04$ $0.1472623726 \mathrm{E}+05,-.1790997579 \mathrm{E}+05$,
$0.2205000000 \mathrm{E}+04,0.1993854212 \mathrm{E}+08,0.1338053325 \mathrm{E}+07,-.2944638793 \mathrm{E}+08$ $.9726262270 \mathrm{E}+04,0.1734882492 \mathrm{E}+04,-.2247388820 \mathrm{E}+05,-.2549810794 \mathrm{E}+02$, $.4720601106 \mathrm{E}+00,0.1095138176 \mathrm{E}+02,-.2098020732 \mathrm{E}+00,0.7772262221 \mathrm{E}+00$, $.5932136965 \mathrm{E}+00,-.6963154473 \mathrm{E}+00,0.3071505687 \mathrm{E}+00,0.6486935532 \mathrm{E}+00$, $0.6863875639 \mathrm{E}+00,0.5491611128 \mathrm{E}+00,0.4767537985 \mathrm{E}+00,0.2049059533 \mathrm{E}+02$, $.5228440381 \mathrm{E}+02,0.7773397815 \mathrm{E}+06,0.2454965673 \mathrm{E}+05,0.2775444310 \mathrm{E}+02$, $0.6809188280 \mathrm{E}+04,-.1596276430 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078358978 \mathrm{E}+05$ $0.1244154038 \mathrm{E}+08,0.1608841935 \mathrm{E}+08$,
$0.1470534234 \mathrm{E}+05,-.1792045595 \mathrm{E}+05$,
$0.2206000000 \mathrm{E}+04,0.1992880311 \mathrm{E}+08,0.1339787971 \mathrm{E}+07,-.2946885634 \mathrm{E}+08$ $.9751754106 \mathrm{E}+04,0.1734407797 \mathrm{E}+04,-.2246292250 \mathrm{E}+05,-.2548555833 \mathrm{E}+02$, $.4773283439 \mathrm{E}+00,0.1098000591 \mathrm{E}+02,-.2097454133 \mathrm{E}+00,0.7772415182 \mathrm{E}+00$, $.5932136917 \mathrm{E}+00,-.6963594095 \mathrm{E}+00,0.3071482397 \mathrm{E}+00,0.6486474633 \mathrm{E}+00$, $0.6863602803 \mathrm{E}+00,0.5491407663 \mathrm{E}+00,0.4768165102 \mathrm{E}+00,0.2043982224 \mathrm{E}+02$, $.5232773947 \mathrm{E}+02,0.7773330063 \mathrm{E}+06,0.2454969992 \mathrm{E}+05,0.2775431598 \mathrm{E}+02$ $-.6813065470 \mathrm{E}+04,-.1566203274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078353878 \mathrm{E}+05$ $0.1243345232 \mathrm{E}+08,0.1610311424 \mathrm{E}+08$,
$0.2207000000 \mathrm{E}+04,0.1991903861 \mathrm{E}+08,0.1341522139 \mathrm{E}+07,-.2949131377 \mathrm{E}+08$, $.9777233376 \mathrm{E}+04,0.1733927835 \mathrm{E}+04,-.2245192819 \mathrm{E}+05,-.2547297542 \mathrm{E}+02$ $.4825976916 \mathrm{E}+00,0.1100861546 \mathrm{E}+02,-.2096887100 \mathrm{E}+00,-.7772568007 \mathrm{E}+00$ $5932137141 \mathrm{E}+00,-.6964032012 \mathrm{E}+00,0.3071460976 \mathrm{E}+00,0.6486014617 \mathrm{E}+00$ $.5932137141 \mathrm{E}+00,-.6964032012 \mathrm{E}+00,0.3071460976 \mathrm{E}+00,0.6486014617 \mathrm{E}+00$,,
$. .6863331744 \mathrm{E}+00,0.5491203333 \mathrm{E}+00,0.4768790552 \mathrm{E}+00,0.2038903590 \mathrm{E}+02$, $.6863331744 \mathrm{E}+00,0.5491203333 \mathrm{E}+00,0.4768790552 \mathrm{E}+00,0.2038903590 \mathrm{E}+02$,,
$.5237104401 \mathrm{E}+02,0.7773263601 \mathrm{E}+06,0.2454974293 \mathrm{E}+05,0.2775418872 \mathrm{E}+02$, $-.5237104401 \mathrm{E}+02,0.7773263601 \mathrm{E}+06,0.2454974293 \mathrm{E}+05,0.2775418872 \mathrm{E}+02$, $0.6816942620 \mathrm{E}+04,-.1536068506 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078348778 \mathrm{E}+05$, $0.1242534931 \mathrm{E}+08,0.1611778821 \mathrm{E}+08,0.7515296764 \mathrm{E}+07,-.8110483470 \mathrm{E}+04$ $0.1242534931 \mathrm{E}+08,0.1611778821 \mathrm{E}+08$,
$0.1466349849 \mathrm{E}+05,-.1794134186 \mathrm{E}+05$,
$0.1466349849 \mathrm{E}+05,-.1794134186 \mathrm{E}+05$,
$0.2208000000 \mathrm{E}+04,0.1990924864 \mathrm{E}+08,0.1343255825 \mathrm{E}+07,-.2951376019 \mathrm{E}+08$ $9802700046 \mathrm{E}+04,0.1733442602 \mathrm{E}+04,-.2244090528 \mathrm{E}+05,-.2546035921 \mathrm{E}+02$ $4878681426 \mathrm{E}+00,0.1103721037 \mathrm{E}+02,-.2096319393 \mathrm{E}+00,0.7772721015 \mathrm{E}+00$ $.5932137306 \mathrm{E}+00,-.6964469152 \mathrm{E}+00,0.3071440543 \mathrm{E}+00,0.6485554904 \mathrm{E}+00$,
$. .6863061593 \mathrm{E}+00,0.5490998180 \mathrm{E}+00,0.4769415537 \mathrm{E}+00,0.2033823635 \mathrm{E}+02$, $0.6863061593 \mathrm{E}+00,0.5490998180 \mathrm{E}+00,0.4769415537 \mathrm{E}+00,0.2033823635 \mathrm{E}+02$,
$-.5241431754 \mathrm{E}+02,0.7773198431 \mathrm{E}+06,0.2454978577 \mathrm{E}+05,0.2775406131 \mathrm{E}+02$, $-.5241431754 \mathrm{E}+02,0.1573198431 \mathrm{E}+06,0.2454978577 \mathrm{E}+05,0.2775406131 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078343678 \mathrm{E}+05$, $0.1241723136 \mathrm{E}+08,0.1613244123 \mathrm{E}+08,0.7497350217 \mathrm{E}+07,-.8125421898 \mathrm{E}+04$ $0.1464254961 \mathrm{E}+05,-.1795174758 \mathrm{E}+05$
$0.2209000000 \mathrm{E}+04,0.1989943322 \mathrm{E}+08,0.1344989023 \mathrm{E}+07,-.2953619557 \mathrm{E}+08$ $.9828154083 \mathrm{E}+04,0.1732952098 \mathrm{E}+04,-.2242985378 \mathrm{E}+05,-.2544770974 \mathrm{E}+02$ $.4931396897 \mathrm{E}+00,0.1106579061 \mathrm{E}+02,-.2095752764 \mathrm{E}+00,0.7772873722 \mathrm{E}+00$ $.5932137428 \mathrm{E}+00,-.6964905261 \mathrm{E}+00,0.3071420299 \mathrm{E}+00,0.6485096148 \mathrm{E}+00$,
$0.6862792075 \mathrm{E}+00,0.5490793336 \mathrm{E}+00,0.4770039149 \mathrm{E}+00,0.2028742364 \mathrm{E}+02$,
$-.5245756015 \mathrm{E}+02,0.7773134556 \mathrm{E}+06,0.2454982843 \mathrm{E}+05,0.2775393377 \mathrm{E}+02$, $.5245756015 \mathrm{E}+02,0.7773134556 \mathrm{E}+06,0.2454982843 \mathrm{E}+05,0.2775393377 \mathrm{E}+02$,
$. .6824696800 \mathrm{E}+04,-.1475614572 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078338578 \mathrm{E}+05$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078338578 \mathrm{E}+05$
$.1240909847 \mathrm{E}+08,0.1614707330 \mathrm{E}+08,0.7479393277 \mathrm{E}+07,-.8140352210 \mathrm{E}+04$
$0.1240909847 \mathrm{E}+08,0.1614707330 \mathrm{E}+08$,
$0.1462158279 \mathrm{E}+05,-.1796212846 \mathrm{E}+05$,
$0.2210000000 \mathrm{E}+04,0.1988959234 \mathrm{E}+08,0.1346721727 \mathrm{E}+07,-.2955861988 \mathrm{E}+08$ $.9853595454 \mathrm{E}+04,0.1732456322 \mathrm{E}+04,-.2241877370 \mathrm{E}+05,-.2543502701 \mathrm{E}+02$, $.4984123191 \mathrm{E}+00,0.1109435613 \mathrm{E}+02,-.2095186487 \mathrm{E}+00,0.7773026067 \mathrm{E}+00$, $-.592137840 \mathrm{E}+00,-.6965339758 \mathrm{E}+00,0.3071401409 \mathrm{E}+00,0.6484638421 \mathrm{E}+00^{2}$ $.5250077194 \mathrm{E}+02,0.7773071979 \mathrm{E}+06,0.2454987093 \mathrm{E}+05,0.2775380607 \mathrm{E}+02$ $0.6828573830 \mathrm{E}+04,-.1445295624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078333478 \mathrm{E}+05$,
$.1240095066 \mathrm{E}+08,0.1616168439 \mathrm{E}+08,0.7461425969 \mathrm{E}+07,-.8155274388 \mathrm{E}+04$, $0.1240095066 \mathrm{E}+08,0.1616168439 \mathrm{E}+08$,
$0.1460059807 \mathrm{E}+05,-.1797248448 \mathrm{E}+05$
$0.2211000000 \mathrm{E}+04,0.1987972603 \mathrm{E}+08,0.1348453934 \mathrm{E}+07,-.2958103311 \mathrm{E}+08$ $.9879024126 \mathrm{E}+04,0.1731955273 \mathrm{E}+04,-.2240766507 \mathrm{E}+05,-.2542231104 \mathrm{E}+02$, $.5036860137 \mathrm{E}+00,0.1112290690 \mathrm{E}+02,-.2094619119 \mathrm{E}+00,0.7773177569 \mathrm{E}+00$, $.5932139684 \mathrm{E}+00,-.6965771213 \mathrm{E}+00,0.3071386805 \mathrm{E}+00,0.6484181868 \mathrm{E}+00$, $0.6862259260 \mathrm{E}+00,0.5490381915 \mathrm{E}+00,0.4771279102 \mathrm{E}+00,0.2018575892 \mathrm{E}+02$, $.5254395300 \mathrm{E}+02,0.7773010702 \mathrm{E}+06,0.2454991325 \mathrm{E}+05,0.2775367824 \mathrm{E}+02$, $0.6832450819 \mathrm{E}+04,-.1414915502 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078328378 \mathrm{E}+05$ $.1239278793 \mathrm{E}+08,0.1617627449 \mathrm{E}+08$
$0.2212000000 \mathrm{E}+04,0.1986983430 \mathrm{E}+08,0.1350185636 \mathrm{E}+07,-.2960343520 \mathrm{E}+08$, $.9904440065 \mathrm{E}+04,0.1731448950 \mathrm{E}+04,-.2239652789 \mathrm{E}+05,-.2540956184 \mathrm{E}+02$ $5089607674 \mathrm{E}+00,0.1115144288 \mathrm{E}+02,-.2094051579 \mathrm{E}+00,0.7773328983 \mathrm{E}+00$ $5932141646 \mathrm{E}+00,-.6966202011 \mathrm{E}+00,0.3071372950 \mathrm{E}+00,0.6483725607 \mathrm{E}+00$, $0.6861995156 \mathrm{E}+00,0.5490175291 \mathrm{E}+00,0.4771896662 \mathrm{E}+00,0.2013490699 \mathrm{E}+02$, $-.5258710343 \mathrm{E}+02,0.7772950728 \mathrm{E}+06,0.2454995540 \mathrm{E}+05,0.2775355027 \mathrm{E}+02$ $.5258710343 \mathrm{E}+02,0.7772950728 \mathrm{E}+06,0.2454995540 \mathrm{E}+05,0.2775355027 \mathrm{E}+02$,,$~$

$.6836327768 \mathrm{E}+04,-.1384474316 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02,0.1078323278 \mathrm{E}+05$ |
| :--- | $.1238461028 \mathrm{E}+08,0.1619084358 \mathrm{E}+08,0.7425460346 \mathrm{E}+07,-.8185094266 \mathrm{E}+04$ $0.1238461028 \mathrm{E}+08,0.1619084358 \mathrm{E}+08$,

$0.1455857501 \mathrm{E}+05,-.1799312190 \mathrm{E}+05$,
$0.2213000000 \mathrm{E}+04,0.1985991715 \mathrm{E}+08,0.1351916830 \mathrm{E}+07,-.2962582615 \mathrm{E}+08$ $.9929843238 \mathrm{E}+04,0.1730937351 \mathrm{E}+04,-.2238536219 \mathrm{E}+05,-.2539677944 \mathrm{E}+02$, $5142365722 \mathrm{E}+00,0.1117996402 \mathrm{E}+02,-.2093484143 \mathrm{E}+00,0.7773481026 \mathrm{E}+00$ $5932142689 \mathrm{E}+00,-.6966631711 \mathrm{E}+00,0.3071359172 \mathrm{E}+00,0.6483270428 \mathrm{E}+00$ $0.6861732051 \mathrm{E}+00,0.5489967720 \mathrm{E}+00,0.4772513770 \mathrm{E}+00,0.2008404207 \mathrm{E}+02$ $.6840204677 \mathrm{E}+04,-.1353972176 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6840204677 \mathrm{E}+04,-.1353972176 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078318178 \mathrm{E}+05$,
$0.1237641774 \mathrm{E}+08,0.1620539164 \mathrm{E}+08,0.7407462081 \mathrm{E}+07,-.8199991931 \mathrm{E}+04$, $0.1453753674 \mathrm{E}+05$, $1620539164 \mathrm{E}+08$,
$1800340326 \mathrm{E}+05$,

## $0.2214000000 \mathrm{E}+04,0.1984997461 \mathrm{E}+08,0.1353647509 \mathrm{E}+07,-.2964820592 \mathrm{E}+08$,

 $.9955233613 \mathrm{E}+04,0.1730420476 \mathrm{E}+04,-.2237416797 \mathrm{E}+05,-.2538396384 \mathrm{E}+02$, $5195134155 \mathrm{E}+00,0.1120847030 \mathrm{E}+02,-.2092917085 \mathrm{E}+00,0.7773633014 \mathrm{E}+00$, $5932143613 \mathrm{E}+00,-.6967060957 \mathrm{E}+00,0.3071345464 \mathrm{E}+00,0.6482815643 \mathrm{E}+00$, $0.6861469208 \mathrm{E}+00,0.5489760178 \mathrm{E}+00,0.4773130367 \mathrm{E}+00,0.2003316422 \mathrm{E}+02$, $.5267331278 \mathrm{E}+02,0.7772834699 \mathrm{E}+06,0.2455003918 \mathrm{E}+05,0.2775329387 \mathrm{E}+02$, $0.6844081545 \mathrm{E}+04,-.1323409191 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078313078 \mathrm{E}+05$, $0.1236821030 \mathrm{E}+08,0.1621991865 \mathrm{E}+08,0.7389453548 \mathrm{E}+07$, $0.1451648067 \mathrm{E}+05,-.1801365972 \mathrm{E}+05$,$0.2215000000 \mathrm{E}+04,0.1984000669 \mathrm{E}+08,0.1355377669 \mathrm{E}+07,-.2967057448 \mathrm{E}+08$, $.9980611155 \mathrm{E}+04,0.1729898324 \mathrm{E}+04,-.2236294525 \mathrm{E}+05,-.2537111506 \mathrm{E}+02$, $5247912855 \mathrm{E}+00,0.1123696168 \mathrm{E}+02,-.2092349829 \mathrm{E}+00,0.7773785328 \mathrm{E}+00$,,$~$
$5932144120 \mathrm{E}+00,-.6967489209 \mathrm{E}+00,0.3071332345 \mathrm{E}+00,0.6482361588 \mathrm{E}+00$, $-.5932144120 \mathrm{E}+00,-.6967489209 \mathrm{E}+00,0.3071332345 \mathrm{E}+00,0.6482361588 \mathrm{E}+00$,
$0.6861207352 \mathrm{E}+00,0.5489551830 \mathrm{E}+00,0.4773746368 \mathrm{E}+00,0.1998227347 \mathrm{E}+02$, $.5271637189 \mathrm{E}+02,0.7772778650 \mathrm{E}+06,0.2455008081 \mathrm{E}+05,0.2775316546 \mathrm{E}+02$, $0.6847958372 \mathrm{E}+04,-.1292785473 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078307978 \mathrm{E}+05$, $0.1235998798 \mathrm{E}+08,0.1623442459 \mathrm{E}+08,0.7371434770 \mathrm{E}+07,-.8229762619 \mathrm{E}+04$, $0.1449540683 \mathrm{E}+05,-.1802389124 \mathrm{E}+05$,
$0.2216000000 \mathrm{E}+04,0.1983001340 \mathrm{E}+08,0.1357107304 \mathrm{E}+07,-.2969293180 \mathrm{E}+08$, $.1000597583 \mathrm{E}+05,0.1729370893 \mathrm{E}+04,-.2235169405 \mathrm{E}+05,-.2535823312 \mathrm{E}+02$, $.5300701715 \mathrm{E}+00,0.1126543811 \mathrm{E}+02,-.2091782333 \mathrm{E}+00,0.7773938181 \mathrm{E}+00$, $0.6860946428 \mathrm{E}+00,0.5489342517 \mathrm{E}+00,0.4774362035 \mathrm{E}+00,0.1993136986 \mathrm{E}+02$, $.5275940074 \mathrm{E}+02,0.7772723914 \mathrm{E}+06,0.2455012226 \mathrm{E}+05,0.2775303690 \mathrm{E}+02$, $0.6851835158 \mathrm{E}+04,-.1262101132 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078302878 \mathrm{E}+05$, $0.1235175078 \mathrm{E}+08,0.1624890945 \mathrm{E}+08,0.7353405773 \mathrm{E}+07$, $0.1447431526 \mathrm{E}+05,-.1803409783 \mathrm{E}+05$,
$0.2217000000 \mathrm{E}+04,0.1981999474 \mathrm{E}+08,0.1358836409 \mathrm{E}+07,-.2971527786 \mathrm{E}+08$, $.1003132761 \mathrm{E}+05,0.1728838183 \mathrm{E}+04,-.2234041438 \mathrm{E}+05,-.2534531804 \mathrm{E}+02$, 5353500624E+00, $0.1129389956 \mathrm{E}+02,-.2091215709 \mathrm{E}+00,0.7774090518 \mathrm{E}+00$, $0.6860686582 \mathrm{E}+00,0.5489133417 \mathrm{E}+00,0.4774975806 \mathrm{E}+00,0.1988045344 \mathrm{E}+02$, $.6860686582 \mathrm{E}+00,0.5489133417 \mathrm{E}+00,0.4774975806 \mathrm{E}+00,0.1988045344 \mathrm{E}+02$,,
$. .5280239945 \mathrm{E}+02,0.7772670493 \mathrm{E}+06,0.2455016354 \mathrm{E}+05,0.2775290820 \mathrm{E}+02$, $-.5280239945 \mathrm{E}+02,0.7772670493 \mathrm{E}+06,0.2455016354 \mathrm{E}+05,0.2775290820 \mathrm{E}+02$,, $0.6855711903 \mathrm{E}+04,-.1231356280 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078297778 \mathrm{E}+05$, $-.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078297778 \mathrm{E}+05$,
$0.1234349871 \mathrm{E}+08,0.1626337322 \mathrm{E}+08,0.733536653 \mathrm{E}+07,-.8259500334 \mathrm{E}+04$, $0.1234349871 \mathrm{E}+08,0.1626337322 \mathrm{E}+08$,
$0.1445320598 \mathrm{E}+05,-.1804427945 \mathrm{E}+05$,
$0.1445320598 \mathrm{E}+05,-.1804427945 \mathrm{E}+05$,
$0.2218000000 \mathrm{E}+04,0.1980995074 \mathrm{E}+08,0.1360564979 \mathrm{E}+07,-.2973761262 \mathrm{E}+08$, $.1005666646 \mathrm{E}+05,0.1728300193 \mathrm{E}+04,-.2232910626 \mathrm{E}+05,-.2933236983 \mathrm{E}+02$, $5406309465 \mathrm{E}+00,0.1132234599 \mathrm{E}+02,-.2090649501 \mathrm{E}+00,0.7774242685 \mathrm{E}+00$, $.5932144244 \mathrm{E}+00,-.6968767452 \mathrm{E}+00,0.3071296348 \mathrm{E}+00,0.6481004470 \mathrm{E}+00$,
$.6860427455 \mathrm{E}+00,0.5488924249 \mathrm{E}+00,0.4775588521 \mathrm{E}+00,0.1982952426 \mathrm{E}+02$, $0.6860427455 \mathrm{E}+00,0.5488924249 \mathrm{E}+00,0.4775588521 \mathrm{E}+00,0.1982952426 \mathrm{E}+02$, $-.5284536809 \mathrm{E}+02,0.772618392 \mathrm{E}+06,0.2455020464 \mathrm{E}+05,0.2775277935 \mathrm{E}+02$,,
$0.6859588608 \mathrm{E}+04,-.1200551028 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6859588608 \mathrm{E}+04,-.1200551028 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078292678 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078292678 \mathrm{E}+05$,
$.1233523178 \mathrm{E}+08,0.1627781586 \mathrm{E}+08,0.7317317223 \mathrm{E}+07,-.8274356781 \mathrm{E}+04$, $0.1233523178 \mathrm{E}+08,0.1627781586 \mathrm{E}+08$,
$0.1443207902 \mathrm{E}+05,-.1805443611 \mathrm{E}+05$,
$0.1443207902 \mathrm{E}+05$,
$0.2219000000 \mathrm{E}+04$, $1805443611 \mathrm{E}+05$,
$0.2219000000 \mathrm{E}+04,0.1979988141 \mathrm{E}+08,0.1362293008 \mathrm{E}+07,-.2975993606 \mathrm{E}+08$, $.1008199234 \mathrm{E}+05,0.1727756921 \mathrm{E}+04,-.2231776969 \mathrm{E}+05,-.2531938851 \mathrm{E}+02$, $.5459128112 \mathrm{E}+00,0.1135077736 \mathrm{E}+02,-.2090082941 \mathrm{E}+00,0.7774394998 \mathrm{E}+00$,,$~$
$.5932144276 \mathrm{E}+00,-.6969190817 \mathrm{E}+00,0.3071286440 \mathrm{E}+00,0.6480553909 \mathrm{E}+00$, $.5932144276 \mathrm{E}+00,-.6969190817 \mathrm{E}+00,0.3071286440 \mathrm{E}+00,0.6480553909 \mathrm{E}+00$,
$.6860170017 \mathrm{E}+00,0.5488714059 \mathrm{E}+00,0.4776199883 \mathrm{E}+00,0.1977858235 \mathrm{E}+02$, $0.6860170017 \mathrm{E}+00,0.5488714059 \mathrm{E}+00,0.4776199883 \mathrm{E}+00,0.1977858235 \mathrm{E}+02$,
$-.5288830677 \mathrm{E}+02,0.7772567611 \mathrm{E}+06,0.2455024557 \mathrm{E}+05,0.2775265036 \mathrm{E}+02$, $.5288830677 \mathrm{E}+02,0.7772567611 \mathrm{E}+06,0.2455024557 \mathrm{E}+05,0.2775265036 \mathrm{E}+02$,
$0.6863465271 \mathrm{E}+04,-.1169685489 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.6863465271 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1232695000 \mathrm{E}+08,0.1629223737 \mathrm{E}+08,0.7299257719 \mathrm{E}+07,-.8289204930 \mathrm{E}+04$, $0.1441093440 \mathrm{E}+05,-.1806456778 \mathrm{E}+05$,
$0.2220000000 \mathrm{E}+04,0.1978978676 \mathrm{E}+08,0.1364020491 \mathrm{E}+07,-.2978224815 \mathrm{E}+08$, $.1010730522 \mathrm{E}+05,0.1727208367 \mathrm{E}+04,-.2230640471 \mathrm{E}+05,-.2530637409 \mathrm{E}+02$, $5511956443 \mathrm{E}+00,0.1137919363 \mathrm{E}+02,-.2089515408 \mathrm{E}+00,0.7774547738 \mathrm{E}+00$, $5932144033 \mathrm{E}+00,-.6969613263 \mathrm{E}+00,0.3071277627 \mathrm{E}+00,0.6480103757 \mathrm{E}+00$, $0.6859913726 \mathrm{E}+00,0.5488502637 \mathrm{E}+00,0.4776810911 \mathrm{E}+00,0.1972762776 \mathrm{E}+02$, $-.5293121557 \mathrm{E}+02,0.7772518155 \mathrm{E}+06,0.2455028632 \mathrm{E}+05,0.2775252122 \mathrm{E}+02$,,
$0.6867341892 \mathrm{E}+04,-.1138759774 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078282478 \mathrm{E}+05$, $0.1231865338 \mathrm{E}+08,0.1630663772 \mathrm{E}+08,0.7281188096 \mathrm{E}+07,-.8304044763 \mathrm{E}+04$, $0.1438977216 \mathrm{E}+05,-.1807467445 \mathrm{E}+05$,
$0.2221000000 \mathrm{E}+04,0.1977966681 \mathrm{E}+08,0.1365747423 \mathrm{E}+07,-.2980454886 \mathrm{E}+08$, $.1013260508 \mathrm{E}+05,0.1726654529 \mathrm{E}+04,-.2229501131 \mathrm{E}+05,-.2529332660 \mathrm{E}+02$, $5564794348 \mathrm{E}+00,0.1140759478 \mathrm{E}+02,-.2088948369 \mathrm{E}+00,0.7774699654 \mathrm{E}+00$, $.5932144637 \mathrm{E}+00,-.6970034699 \mathrm{E}+00,0.3071270069 \mathrm{E}+00,0.6479654039 \mathrm{E}+00$, $0.6859658228 \mathrm{E}+00,0.5488291670 \mathrm{E}+00,0.4777420176 \mathrm{E}+00,0.1967666053 \mathrm{E}+02$, $.5297409461 \mathrm{E}+02,0.7772470024 \mathrm{E}+06,0.2455032690 \mathrm{E}+05,0.2775239194 \mathrm{E}+02$, $0.6871218473 \mathrm{E}+04,-.1107773997 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078277378 \mathrm{E}+05$, $0.1231034191 \mathrm{E}+08,0.1632101691 \mathrm{E}+08,0.7263108378 \mathrm{E}+07,-.8318876262 \mathrm{E}+04$,
$0.1436859232 \mathrm{E}+05,-.1808475611 \mathrm{E}+05$,
$0.2222000000 \mathrm{E}+04,0.1976952156 \mathrm{E}+08,0.1367473798 \mathrm{E}+07,-.2982683816 \mathrm{E}+08$
$0.2222000000 \mathrm{E}+04,0.1976952156 \mathrm{E}+08,0.1367473798 \mathrm{E}+07,-.2982683816 \mathrm{E}+08$, $1015789187 \mathrm{E}+05,0.1726095408 \mathrm{E}+04,-.2228358952 \mathrm{E}+05,-.2528024605 \mathrm{E}+02$,,$~$
$5617641692 \mathrm{E}+00,0.1143598074 \mathrm{E}+02,-.2088381238 \mathrm{E}+00,0.7774850513 \mathrm{E}+00$ $5617641692 \mathrm{E}+00,0.1143598074 \mathrm{E}+02,-.2088381238 \mathrm{E}+00,0.7774850513 \mathrm{E}+00$,,$~$
$5932146601 \mathrm{E}+00,-.6970453659 \mathrm{E}+00,0.3071265703 \mathrm{E}+00,0.6479205412 \mathrm{E}+00$, $-\mathbf{0 . 6 8 5 9 4 0 5 1 9 3 E + 0 0 , ~} 0.5488080400 \mathrm{E}+00,0.4778026154 \mathrm{E}+00,0.1962568071 \mathrm{E}+02$, $. .5301694396 \mathrm{E}+02,0.7772423223 \mathrm{E}+06,0.2455036730 \mathrm{E}+05,0.2775226252 \mathrm{E}+02$, $-.530169439 \mathrm{E}+02,-.1076728270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078272278 \mathrm{E}+05{ }^{\prime}$, $0.1230201563 \mathrm{E}+08,0.1633537490 \mathrm{E}+08,0.7245018592 \mathrm{E}+07,-.8333699409 \mathrm{E}+04$, $0.1230201563 \mathrm{E}+08,0.1633537490 \mathrm{E}+08$,
$0.1434739491 \mathrm{E}+05,-.1809481274 \mathrm{E}+05$,
$0.2223000000 \mathrm{E}+04,0.1975935103 \mathrm{E}+08,0.1369199612 \mathrm{E}+07,-.2984911603 \mathrm{E}+08$, $.1018316556 \mathrm{E}+05,0.1725531001 \mathrm{E}+04,-.2227213936 \mathrm{E}+05,-.2526713245 \mathrm{E}+02$, 5670498362E+00, $0.1146435150 \mathrm{E}+02,-.2087811724 \mathrm{E}+00,0.7775002596 \mathrm{E}+00$, $.5932147743 \mathrm{E}+00,-.6970870514 \mathrm{E}+00,0.3071263743 \mathrm{E}+00,0.6478757851 \mathrm{E}+00$,
$.6859154939 \mathrm{E}+00,0.5487866039 \mathrm{E}+00,0.4778631589 \mathrm{E}+00,0.1957468834 \mathrm{E}+02$, $.6859154939 \mathrm{E}+00,0.5487866039 \mathrm{E}+00,0.4778631589 \mathrm{E}+00,0.1957468834 \mathrm{E}+02$,,$~$
$-.5305976372 \mathrm{E}+02,0.7772377753 \mathrm{E}+06,0.2455040752 \mathrm{E}+05,0.2775213295 \mathrm{E}+02$,, ,,$~$ $-.5305976372 \mathrm{E}+02,0.7723772707 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$0.6878971508 \mathrm{E}+04,-.1045622702$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078267178 \mathrm{E}+05$,,
$0.1229367452 \mathrm{E}+08,0.1634971169 \mathrm{E}+08,0.7226918761 \mathrm{E}+07,-.8348514185 \mathrm{E}+04$,
$0.1432617996 \mathrm{E}+05,-.1810484433 \mathrm{E}+05$ $0.2224000000 \mathrm{E}+04,0.1974915523 \mathrm{E}+08,0.1370924858 \mathrm{E}+07,-.2987138243 \mathrm{E}+08$, $.1020842612 \mathrm{E}+05,0.1724961308 \mathrm{E}+04,-.2226066083 \mathrm{E}+05,-.2525398580 \mathrm{E}+02$, $5723364207 \mathrm{E}+00,0.1149270701 \mathrm{E}+02,-.2087236125 \mathrm{E}+00,0.7775158228 \mathrm{E}+00$, $5932146314 \mathrm{E}+00,-.6971284955 \mathrm{E}+00,0.3071265133 \mathrm{E}+00,0.6478311243 \mathrm{E}+00$ $0.6858908910 \mathrm{E}+00,0.5487644761 \mathrm{E}+00,0.4779238804 \mathrm{E}+00,0.1952368346 \mathrm{E}+02$ $.5310255399 \mathrm{E}+02,0.7772333617 \mathrm{E}+06,0.2455044757 \mathrm{E}+05,0.2775200321 \mathrm{E}+02$ $0.6882847964 \mathrm{E}+04,-.1014457417 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078262078 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078262078 \mathrm{E}+05$,
$.1228531860 \mathrm{E}+08,0.1636402725 \mathrm{E}+08,0.7208808912 \mathrm{E}+07,-.8363320574 \mathrm{E}+04$, $0.1228531860 \mathrm{E}+08,0.1636402725 \mathrm{E}+08,0.7208808912 \mathrm{E}+07$,
$0.1430494750 \mathrm{E}+05,-.1811485086 \mathrm{E}+05$,
$0.2225000000 \mathrm{E}+04,0.1973893418 \mathrm{E}+08,0.1372649532 \mathrm{E}+07,-.2989363734 \mathrm{E}+08$, $.1023367352 \mathrm{E}+05,0.1724386328 \mathrm{E}+04,-.2224915395 \mathrm{E}+05,-.2524080612 \mathrm{E}+02$ $.5776239170 \mathrm{E}+00,0.1152104722 \mathrm{E}+02,-.2086658371 \mathrm{E}+00,0.7775315379 \mathrm{E}+00$, $.5932143592 \mathrm{E}+00,-.6971698090 \mathrm{E}+00,0.3071267766 \mathrm{E}+00,0.6477865393 \mathrm{E}+00$,
$0.6858664781 \mathrm{E}+00,0.5487420620 \mathrm{E}+00,0.4779846478 \mathrm{E}+00,0.1947266612 \mathrm{E}+02$ $.5314531486 \mathrm{E}+02,0.7772290818 \mathrm{E}+06,0.2455048743 \mathrm{E}+05,0.2775187331 \mathrm{E}+02$, $0.6886724377 \mathrm{E}+04,-.9832325102 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078256978 \mathrm{E}+05$,
$.1227694788 \mathrm{E}+08,0.1637832158 \mathrm{E}+08,0.7190689068 \mathrm{E}+07,-.8378118556 \mathrm{E}+04$, $0.1227694788 \mathrm{E}+08,0.1637832158 \mathrm{E}+08$,
$0.1428369756 \mathrm{E}+05,-.1812483232 \mathrm{E}+05$,
$0.2226000000 \mathrm{E}+04,0.1972868789 \mathrm{E}+08,0.1374373629 \mathrm{E}+07,-.2991588073 \mathrm{E}+08$ $.1025890772 \mathrm{E}+05,0.1723806059 \mathrm{E}+04,-.2223761874 \mathrm{E}+05,-.2522759346 \mathrm{E}+02$, $.5829123343 \mathrm{E}+00,0.1154937211 \mathrm{E}+02,-.2086085496 \mathrm{E}+00,0.7775473439 \mathrm{E}+00$, $.5932137903 \mathrm{E}+00,-.6972107218 \mathrm{E}+00,0.3071268328 \mathrm{E}+00,0.6477424781 \mathrm{E}+00$, $0.6858423160 \mathrm{E}+00,0.5487196338 \mathrm{E}+00,0.4780450617 \mathrm{E}+00,0.1942163635 \mathrm{E}+02$, $.5318804643 \mathrm{E}+02,0.7772249357 \mathrm{E}+06,0.2455052712 \mathrm{E}+05,0.2775174327 \mathrm{E}+02$, $0.6890600749 \mathrm{E}+04,-.9519481002 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078251878 \mathrm{E}+05$ $0.1226856237 \mathrm{E}+08,0.1639259464 \mathrm{E}+08$
$0.2227000000 \mathrm{E}+04,0.1971841637 \mathrm{E}+08,0.1376097143 \mathrm{E}+07,-.2993811257 \mathrm{E}+08$ $.1028412869 \mathrm{E}+05,0.1723220503 \mathrm{E}+04,-.2222605521 \mathrm{E}+05,-.2521434783 \mathrm{E}+02$, $.5882016362 \mathrm{E}+00,0.1157768165 \mathrm{E}+02,-.2085514553 \mathrm{E}+00,0.7775627812 \mathrm{E}+00$, $.5932136308 \mathrm{E}+00,-.6972519472 \mathrm{E}+00,0.3071268705 \mathrm{E}+00,0.6476980837 \mathrm{E}+00$,
$0.6858177693 \mathrm{E}+00,0.5486977371 \mathrm{E}+00,0.4781054074 \mathrm{E}+00,0.1937059420 \mathrm{E}+02$ $.5323074878 \mathrm{E}+02,0.7772209239 \mathrm{E}+06,0.2455056663 \mathrm{E}+05,0.2775161311 \mathrm{E}+02$ $0.6894477079 \mathrm{E}+04,-.9206043036 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078246778 \mathrm{E}+05$ $0.1226016207 \mathrm{E}+08,0.1640684643 \mathrm{E}+08$,
$0.1424114533 \mathrm{E}+05,-.1814471999 \mathrm{E}+05$,
$0.1424114533 \mathrm{E}+05,-.1814471999 \mathrm{E}+05$,
$0.2228000000 \mathrm{E}+04,0.1970811964 \mathrm{E}+08,0.1377820068 \mathrm{E}+07,-.2996033283 \mathrm{E}+08$, $.1030933640 \mathrm{E}+05,0.1722629656 \mathrm{E}+04,-.2221446338 \mathrm{E}+05,-.2596033283 \mathrm{E}+08$, $1030933640 \mathrm{E}+05,0.1722629656 \mathrm{E}+04,-.2221446338 \mathrm{E}+05,-.2520106925 \mathrm{E}+02$,
$5934918289 \mathrm{E}+00,0.1160597578 \mathrm{E}+02,-.2084947244 \mathrm{E}+00,0.7775781994 \mathrm{E}+00$, $5932133627 \mathrm{E}+00,-.6972929731 \mathrm{E}+00,0.3071267688 \mathrm{E}+00,0.6476539644 \mathrm{E}+00$ $0.6857933068 \mathrm{E}+00,0.5486759441 \mathrm{E}+00,0.4781655035 \mathrm{E}+00,0.1931953972 \mathrm{E}+02$, $.5327342202 \mathrm{E}+02,0.7772170465 \mathrm{E}+06,0.2455060596 \mathrm{E}+05,0.2775148280 \mathrm{E}+02$, $0.6898353366 \mathrm{E}+04,-.8892012381 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.1225174699 \mathrm{E}+08,0.1642107693 \mathrm{E}+08$
$0.1421984311 \mathrm{E}+05,-.1815462616 \mathrm{E}+05$
$0.2229000000 \mathrm{E}+04,0.1969779770 \mathrm{E}+08,0.1379542400 \mathrm{E}+07,-.2998254149 \mathrm{E}+08$, $.1033453082 \mathrm{E}+05,0.1722033519 \mathrm{E}+04,-.2220284326 \mathrm{E}+05,-.2518775773 \mathrm{E}+02$, $.5987828937 \mathrm{E}+00,0.1163425447 \mathrm{E}+02,-.2084380422 \mathrm{E}+00,0.7775936814 \mathrm{E}+00$, $.5932129881 \mathrm{E}+00,-.6973338267 \mathrm{E}+00,0.3071266905 \mathrm{E}+00,0.6476100140 \mathrm{E}+00$ $0.6857689966 \mathrm{E}+00,0.5486540464 \mathrm{E}+00,0.4782254914 \mathrm{E}+00,0.1926847295 \mathrm{E}+02$,
$. .5331606624 \mathrm{E}+02,0.7772133037 \mathrm{E}+06,0.2455064512 \mathrm{E}+05,0.2775135235 \mathrm{E}+02$, $.5331606624 \mathrm{E}+02,0.7772133037 \mathrm{E}+06,0.2455064512 \mathrm{E}+05,0.2775135235 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078236578 \mathrm{E}+05$
$0.1224331715 \mathrm{E}+08,0.1643528611 \mathrm{E}+08,0.7118110255 \mathrm{E}+07,-.8437226060 \mathrm{E}+04$
$0.1419852352 \mathrm{E}+05,-.1816450720 \mathrm{E}+05$,
$0.2230000000 \mathrm{E}+04,0.1968745058 \mathrm{E}+08,0.1381264134 \mathrm{E}+07,-.3000473851 \mathrm{E}+08$, $.1035971191 \mathrm{E}+05,0.1721432090 \mathrm{E}+04,-.2219119487 \mathrm{E}+05,-.2517441327 \mathrm{E}+02$ $6040748137 \mathrm{E}+00,0.1166251769 \mathrm{E}+02,-.2083813518 \mathrm{E}+00,0.7776091144 \mathrm{E}+00$ $.5932126747 \mathrm{E}+00,-.6973746356 \mathrm{E}+00,0.3071267062 \mathrm{E}+00,0.6475660614 \mathrm{E}+00$, $0.6857447264 \mathrm{E}+00,0.5486321641 \mathrm{E}+00,0.4782853946 \mathrm{E}+00,0.1921739392 \mathrm{E}+02$, $.5335868152 \mathrm{E}+02,0.7772096959 \mathrm{E}+06,0.2455068409 \mathrm{E}+05,0.2775122176 \mathrm{E}+02$, $0.6906105814 \mathrm{E}+04,-.8262177617 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078231478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078231478 \mathrm{E}+05$
$0.1223487254 \mathrm{E}+08,0.1644947397 \mathrm{E}+08,0.7099940818 \mathrm{E}+07,-.8451981740 \mathrm{E}+04$ $0.1417718658 \mathrm{E}+05,-.1817436311 \mathrm{E}+05$,
$0.2231000000 \mathrm{E}+04,0.1967707828 \mathrm{E}+08,0.1382985263 \mathrm{E}+07,-.3002692387 \mathrm{E}+08$ $.1038487964 \mathrm{E}+05,0.1720825369 \mathrm{E}+04,-.2217951823 \mathrm{E}+05,-.2516103592 \mathrm{E}+02$, $.6093675761 \mathrm{E}+00,0.1169076540 \mathrm{E}+02,-.2083247409 \mathrm{E}+00,0.7776243674 \mathrm{E}+00$, $.5932125636 \mathrm{E}+00,-.6974154214 \mathrm{E}+00,0.3071268654 \mathrm{E}+00,0.6475220603 \mathrm{E}+00$, $0.6857204477 \mathrm{E}+00,0.5486104555 \mathrm{E}+00,0.4783451012 \mathrm{E}+00,0.1916630268 \mathrm{E}+02$, $.5340126797 \mathrm{E}+02,0.7772062233 \mathrm{E}+06,0.2455072288 \mathrm{E}+05,0.2775109102 \mathrm{E}+02$, $0.6909981974 \mathrm{E}+04,-.7946375826 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078226378 \mathrm{E}+05$ $0.1222641318 \mathrm{E}+08,0.1646364048 \mathrm{E}+08$,
$0.1415583233 \mathrm{E}+05,-.1818419387 \mathrm{E}+05$,
$0.2232000000 \mathrm{E}+04,0.1966668082 \mathrm{E}+08,0.1384705783 \mathrm{E}+07,-.3004909753 \mathrm{E}+08$ $.1041003397 \mathrm{E}+05,0.1720213354 \mathrm{E}+04,-.2216781335 \mathrm{E}+05,-.2514762568 \mathrm{E}+02$, $6146611695 \mathrm{E}+00,0.1171899755 \mathrm{E}+02,-.2082680953 \mathrm{E}+00,0.7776395516 \mathrm{E}+00$, $.5932125490 \mathrm{E}+00,-.6974561728 \mathrm{E}+00,0.3071271551 \mathrm{E}+00,0.6474780287 \mathrm{E}+00$, $0.6856962064 \mathrm{E}+00,0.5485887699 \mathrm{E}+00,0.4784047178 \mathrm{E}+00,0.1911519928 \mathrm{E}+02$, $.5344382567 \mathrm{E}+02,0.7772028861 \mathrm{E}+06,0.2455076149 \mathrm{E}+05,0.2775096015 \mathrm{E}+02$, $-.6913858092 \mathrm{E}+04,-.7629985991 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078221278 \mathrm{E}+05{ }^{\prime}$, $0.1221793909 \mathrm{E}+08,0.1647778563 \mathrm{E}+08,0.7063572438 \mathrm{E}+07,-.8481467539 \mathrm{E}+04$ $0.121149399 \mathrm{E}+08,0.1647778563 \mathrm{E}+08$,
$0.1413446080 \mathrm{E}+05,-.1819399946 \mathrm{E}+05$,
$0.2233000000 \mathrm{E}+04,0.1965625822 \mathrm{E}+08,0.1386425688 \mathrm{E}+07,-.3007125948 \mathrm{E}+08$, $.1043517488 \mathrm{E}+05,0.1719596046 \mathrm{E}+04,-.2215608024 \mathrm{E}+05,-.2513418256 \mathrm{E}+02$, $.1043517488 \mathrm{E}+05,0.1719596046 \mathrm{E}+\odot 4,-.2215608024 \mathrm{E}+05,-.2513418256 \mathrm{E}+02$,
$.6199555854 \mathrm{E}+00,0.1174721411 \mathrm{E}+02,-.2082114020 \mathrm{E}+00,0.7776547579 \mathrm{E}+00$,
 $-.6856721272 \mathrm{E}+00,0.5485669747 \mathrm{E}+00,0.4784642184 \mathrm{E}+00,0.1906408375 \mathrm{E}+02$, $.6856721272 \mathrm{E}+00,0.5485669747 \mathrm{E}+00,0.4784642184 \mathrm{E}+00,0.1906408375 \mathrm{E}+02$
$.5348635473 \mathrm{E}+02,0.7771996846 \mathrm{E}+06,0.2455079992 \mathrm{E}+05,0.2775082912 \mathrm{E}+02$ $-.5348635473 \mathrm{E}+02,0.7771996846 \mathrm{E}+06,0.2455079992 \mathrm{E}+05,0.2775082912 \mathrm{E}+02$,
$0.6917734167 \mathrm{E}+04,-.7313009273 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078216178 \mathrm{E}+05$,
$0.1411307201 \mathrm{E}+05,-.1820377987 \mathrm{E}+05$
$0.2234000000 \mathrm{E}+04,0.1964581048 \mathrm{E}+08,0.1388144973 \mathrm{E}+07,-.3009340969 \mathrm{E}+08$, $1046030232 \mathrm{E}+05,0.1718973443 \mathrm{E}+04,-.2214431893 \mathrm{E}+05,-.2512070658 \mathrm{E}+02$ $6252508049 \mathrm{E}+00,0.1177541505 \mathrm{E}+02,-.2081545586 \mathrm{E}+00,0.7776698575 \mathrm{E}+00$, $.5932126705 \mathrm{E}+00,-.6975371346 \mathrm{E}+00,0.3071284429 \mathrm{E}+00,0.6473901957 \mathrm{E}+00$, $0.6856483250 \mathrm{E}+00,0.5485450868 \mathrm{E}+00,0.4785234186 \mathrm{E}+00,0.1901295614 \mathrm{E}+02$, $.5352885522 \mathrm{E}+02,0.7771966190 \mathrm{E}+06,0.2455083817 \mathrm{E}+05,0.2775069796 \mathrm{E}+02$, $0.6921610198 \mathrm{E}+04,-.6995446837 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078211078 \mathrm{E}+05$,
$-1220094669 \mathrm{E}+08,0.1650601177 \mathrm{E}+08,0.7027164887 \mathrm{E}+07,-.8510919137 \mathrm{E}+04$, $0.1220094669 \mathrm{E}+08,0.1650601177 \mathrm{E}+08,0.7027164887 \mathrm{E}+07$,
$0.1409166599 \mathrm{E}+05,-.1821353508 \mathrm{E}+05$,
$0.2235000000 \mathrm{E}+04,0.1963533762 \mathrm{E}+08,0.1389863633 \mathrm{E}+07,-.3011554811 \mathrm{E}+08$, $.1048541628 \mathrm{E}+05,0.1718345544 \mathrm{E}+04,-.2213252942 \mathrm{E}+05,-.2510719776 \mathrm{E}+02$, $6305468271 \mathrm{E}+00,0.1180360032 \mathrm{E}+02,-.2080978281 \mathrm{E}+00,0.7776849103 \mathrm{E}+00$, $.5932128406 \mathrm{E}+00,-.6975774370 \mathrm{E}+00,0.3071293025 \mathrm{E}+00,0.6473463609 \mathrm{E}+00$, $0.6856245425 \mathrm{E}+00,0.5485232647 \mathrm{E}+00,0.4785825057 \mathrm{E}+00,0.1896181649 \mathrm{E}+02$, $-.5357132725 \mathrm{E}+02,0.7771936897 \mathrm{E}+06,0.2455087624 \mathrm{E}+05,0.2775056665 \mathrm{E}+02$, $0.6925486187 \mathrm{E}+04,-.6677299855 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078205978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078205978 \mathrm{E}+05$, $0.1219242842 \mathrm{E}+08,0.1652009272 \mathrm{E}+08$,
$0.1407024277 \mathrm{E}+05,-.1822326509 \mathrm{E}+05$,
$0.2236000000 \mathrm{E}+04,0.1962483965 \mathrm{E}+08,0.1391581662 \mathrm{E}+07,-.3013767474 \mathrm{E}+08$, $.1051051671 \mathrm{E}+05,0.1717712349 \mathrm{E}+04,-.2212071173 \mathrm{E}+05,-.2509365613 \mathrm{E}+02$, $6358436412 \mathrm{E}+00,0.1183176989 \mathrm{E}+02,-.2080411947 \mathrm{E}+00,0.7776999536 \mathrm{E}+00$, $5932129832 \mathrm{E}+00,-.6976176527 \mathrm{E}+00,0.3071301546 \mathrm{E}+00,0.6473026176 \mathrm{E}+00$, $0.6856008109 \mathrm{E}+00,0.5485014588 \mathrm{E}+00,0.4786414918 \mathrm{E}+00,0.1891066484 \mathrm{E}+02$, $.5361377091 \mathrm{E}+02,0.7771908967 \mathrm{E}+06,0.2455091413 \mathrm{E}+05,0.2775043520 \mathrm{E}+02$, $0.6929362133 \mathrm{E}+04,-.6358569505 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078200878 \mathrm{E}+05$, $0.1218389543 \mathrm{E}+08,0.1653415225 \mathrm{E}+08,0.6990718365 \mathrm{E}+07,-.8540336388 \mathrm{E}+04$, $0.1404880239 \mathrm{E}+05,-.1823296988 \mathrm{E}+05$
$0.2237000000 \mathrm{E}+04,0.1961431659 \mathrm{E}+08,0.1393299056 \mathrm{E}+07,-.3015978953 \mathrm{E}+08$, $.1053560358 \mathrm{E}+05,0.1717073857 \mathrm{E}+04,-.2210886588 \mathrm{E}+05,-.2508008168 \mathrm{E}+02$, $.1053560358 \mathrm{E}+05,0.1717073857 \mathrm{E}+04,-.2210886588 \mathrm{E}+05,-.2508008168 \mathrm{E}+02$,
$.6411412325 \mathrm{E}+00,0.1185992371 \mathrm{E}+02,-.2079844530 \mathrm{E}+00,0.7777150765 \mathrm{E}+00$, $.641412325 \mathrm{E}+00,0.1185992371 \mathrm{E}+02,-.2079844530 \mathrm{E}+00,0.7777150765 \mathrm{E}+00$,
$.5932130538 \mathrm{E}+00,-.6976577280 \mathrm{E}+00,0.3071311244 \mathrm{E}+00,0.6472589644 \mathrm{E}+00$,
$0.6855772472 \mathrm{E}+00,0.5484794729 \mathrm{E}+00,0.4787004343 \mathrm{E}+00,0.1885950124 \mathrm{E}+02$, $.5365618629 \mathrm{E}+02,0.7771882405 \mathrm{E}+06,0.2455095184 \mathrm{E}+05,0.2775030359 \mathrm{E}+02$, $.5365618629 \mathrm{E}+02,0.7771882405 \mathrm{E}+06,0.2455095184 \mathrm{E}+05,0.2775030359 \mathrm{E}+02$,,$~$
$0.6933238036 \mathrm{E}+04,-.6039256958 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078195778 \mathrm{E}+05{ }^{\prime}$, $0.1217534775 \mathrm{E}+08,0.1654819032 \mathrm{E}+08,0.6972480553 \mathrm{E}+07,-.8555032089 \mathrm{E}+04$ $0.1217534775 \mathrm{E}+08,0.1654819032 \mathrm{E}+08$,
$0.1402734486 \mathrm{E}+05,-.1824264943 \mathrm{E}+05$,
$0.1402734486 \mathrm{E}+05,-.1824264943 \mathrm{E}+05$,
$0.2238000000 \mathrm{E}+04,0.1960376845 \mathrm{E}+08,0.1395015808 \mathrm{E}+07,-.3018189246 \mathrm{E}+08$, $.2238000000 \mathrm{E}+04,0.1960376845 \mathrm{E}+08,0.1395015808 \mathrm{E}+07,-.3018189246 \mathrm{E}+08$,,$~$ $.1056067686 \mathrm{E}+05,0.1716430066 \mathrm{E}+04,-.2209699189 \mathrm{E}+05,-.2506647444 \mathrm{E}+02$,
$.6464395892 \mathrm{E}+00,0.1188806176 \mathrm{E}+02,-.2079276258 \mathrm{E}+00,0.7777302465 \mathrm{E}+00$, $5932130866 \mathrm{E}+00,-.6976977627 \mathrm{E}+00,0.3787593947 \mathrm{E}+000.1880832573 \mathrm{E}+02$ $0.6855537429 \mathrm{E}+00,0.5484573890 \mathrm{E}+00,0.4787593947 \mathrm{E}+00,0.1880832573 \mathrm{E}+02$, $-.5369857349 \mathrm{E}+02,0.7771857213 \mathrm{E}+06,0.2455098936 \mathrm{E}+05,0.2775017184 \mathrm{E}+02$,, $.6937113896 \mathrm{E}+04,-.5719363380 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078190678 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078190678 \mathrm{E}+05$,, ,,$~$
$.1216678537 \mathrm{E}+08,0.1656220693 \mathrm{E}+08,0.6954233075 \mathrm{E}+07,-.8569719151 \mathrm{E}+04$, $0.1216678537 \mathrm{E}+08,0.1656220693 \mathrm{E}+08$,
$0.1400587022 \mathrm{E}+05,-.1825230373 \mathrm{E}+05$,
$0.1400587022 \mathrm{E}+05$
$0.2239000000 \mathrm{E}+04$
$.2239000000 \mathrm{E}+04,0.1959319524 \mathrm{E}+08,0.1396731914 \mathrm{E}+07,-.3020398350 \mathrm{E}+08$,,$~$
$1058573652 \mathrm{E}+05,0.1715780977 \mathrm{E}+04,-2208508976 \mathrm{E}+05,-2505283443 \mathrm{E}+02$, $.1058573652 \mathrm{E}+05,0.1715780977 \mathrm{E}+04,-.2208508976 \mathrm{E}+05,-.2505283443 \mathrm{E}+02$, $.6517387048 \mathrm{E}+00,0.1191618399 \mathrm{E}+02,-.2078709253 \mathrm{E}+00,0.7777454034 \mathrm{E}+00$, $.5932130864 \mathrm{E}+00,-.6977376594 \mathrm{E}+00,0.3071331825 \mathrm{E}+00,0.6471718217 \mathrm{E}+00$,
$.6855303327 \mathrm{E}+00,0.5484353159 \mathrm{E}+00,0.4788181986 \mathrm{E}+00,0.1875713834 \mathrm{E}+02$, $0.6855303327 \mathrm{E}+00,0.5484353159 \mathrm{E}+00,0.4788181986 \mathrm{E}+00,0.1875713834 \mathrm{E}+02$, $.5374093259 \mathrm{E}+02,0.7771833392 \mathrm{E}+06,0.2455102670 \mathrm{E}+05,0.2775003995 \mathrm{E}+02$,
$.6940989712 \mathrm{E}+04,-.5398889948 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6940989712 \mathrm{E}+04,-.5398889948 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078185578 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078185578 \mathrm{E}+05$,,$~$
$.0215820831 \mathrm{E}+08,0.1657620206 \mathrm{E}+08,0.6935975954 \mathrm{E}+07,-.8584397553 \mathrm{E}+04$, $0.1215820831 \mathrm{E}+08$, 0 $0.1398437849 \mathrm{E}+05$, $0.2240000000 \mathrm{E}+04,0.1826193278 \mathrm{E}+05$,
$1061078252 \mathrm{E}+05,0.1715159698 \mathrm{E}+08,0.1398447368 \mathrm{E}+07,-.3022606263 \mathrm{E}+08$, $6570385656 \mathrm{E}+00,0.1194429037 \mathrm{E}+02,-.2078143406 \mathrm{E}+05,-.2503916167 \mathrm{E}+02$, $5932131331 \mathrm{E}+00,-.6977774709 \mathrm{E}+00,0.3071342598 \mathrm{E}+00,0.6471283857 \mathrm{E}+00$, $0.6855069664 \mathrm{E}+00,0.5484133185 \mathrm{E}+00,0.4788768434 \mathrm{E}+00,0.1870593912 \mathrm{E}+02$, $.5378326369 \mathrm{E}+02,0.7771810945 \mathrm{E}+06,0.2455106385 \mathrm{E}+05,0.2774990791 \mathrm{E}+02$, $0.6944865484 \mathrm{E}+04,-.5077837853 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078180478 \mathrm{E}+05$,
$0.1214961658 \mathrm{E}+08,0.1659017568 \mathrm{E}+08,0.6917709218 \mathrm{E}+07,-.8599067280 \mathrm{E}+04$, $0.1214961658 \mathrm{E}+08,0.1659017568 \mathrm{E}+08$,
$0.1396286971 \mathrm{E}+05,-.1827153655 \mathrm{E}+05$,
$0.2241000000 \mathrm{E}+04,0.1957197368 \mathrm{E}+08,0.1400162166 \mathrm{E}+07,-.3024812981 \mathrm{E}+08$, $.1063581483 \mathrm{E}+05,0.1714466900 \mathrm{E}+04,-.2206120119 \mathrm{E}+05,-.2502545616 \mathrm{E}+02$, $.6623391563 \mathrm{E}+00,0.1197238085 \mathrm{E}+02,-.2077575880 \mathrm{E}+00,0.7777756557 \mathrm{E}+00$, $.5932131270 \mathrm{E}+00,-.6978172068 \mathrm{E}+00,0.3071354538 \mathrm{E}+00,0.6470849704 \mathrm{E}+00$, $0.6854837201 \mathrm{E}+00,0.5483911399 \mathrm{E}+00,0.4789355145 \mathrm{E}+00,0.1865472811 \mathrm{E}+02$, $.5382556688 \mathrm{E}+02,0.7771789876 \mathrm{E}+06,0.2455110083 \mathrm{E}+05,0.2774977572 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078175378 \mathrm{E}+05$, $0.1214101018 \mathrm{E}+08,0.1660412779 \mathrm{E}+08,0.6899432890 \mathrm{E}+07,-.8613728313 \mathrm{E}+04$, $0.1394134390 \mathrm{E}+05,-.1828111503 \mathrm{E}+05$,
$0.2242000000 \mathrm{E}+04,0.1956132535 \mathrm{E}+08,0.1401876300 \mathrm{E}+07,-.3027018502 \mathrm{E}+08$, $.1066083342 \mathrm{E}+05,0.1713801910 \mathrm{E}+04,-.2204921477 \mathrm{E}+05,-.2501171794 \mathrm{E}+02$, $6676404672 \mathrm{E}+00,0.1200045540 \mathrm{E}+02,-.2077007621 \mathrm{E}+00,0.7777908611 \mathrm{E}+00$, $5932130898 \mathrm{E}+00,-.6978567969 \mathrm{E}+00,0.3071367837 \mathrm{E}+00,0.6470416425 \mathrm{E}+00$, $.5386784225 \mathrm{E}+02,0.7771770186 \mathrm{E}+06,0.2455113761 \mathrm{E}+05,0.2774964338 \mathrm{E}+02$, $0.6952616898 \mathrm{E}+04,-.4434002410 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078170278 \mathrm{E}+05{ }^{\prime}$, $-.1213238912 \mathrm{E}+08,0.1661805836 \mathrm{E}+08,0.6881146996 \mathrm{E}+07,-.8628380633 \mathrm{E}+04$, $0.1213238912 \mathrm{E}+08,0.1661805836 \mathrm{E}+08$,
$0.1391980109 \mathrm{E}+05,-.1829066821 \mathrm{E}+05$,
$0.2243000000 \mathrm{E}+04,0.1955065202 \mathrm{E}+08,0.1403589768 \mathrm{E}+07,-.3029222823 \mathrm{E}+08$, $.1068583826 \mathrm{E}+05,0.1713131619 \mathrm{E}+04,-.2203720028 \mathrm{E}+05,-.2499794702 \mathrm{E}+02$, $.1068583826 \mathrm{E}+05,0.1713131619 \mathrm{E}+04,-.2203720028 \mathrm{E}+05,-.2499794702 \mathrm{E}+02$,
$.6729424908 \mathrm{E}+00,0.1202851399 \mathrm{E}+02,-.2076440922 \mathrm{E}+00,0.7778059987 \mathrm{E}+00$, $.5932130808 \mathrm{E}+00,-.6978962296 \mathrm{E}+00,0.3071381748 \mathrm{E}+00,0.6469984500 \mathrm{E}+00$, $-.5932130808 \mathrm{E}+00,-.6978962296 \mathrm{E}+00,0.3071381748 \mathrm{E}+00,0.6469984500 \mathrm{E}+00$,
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$.1212375342 \mathrm{E}+08,0.1663196739 \mathrm{E}+08,0.6862851562 \mathrm{E}+07,-.8643024224 \mathrm{E}+04$, $0.1212375342 \mathrm{E}+08,0.1663196739 \mathrm{E}+08$
$0.1389824131 \mathrm{E}+05,-.1830019607 \mathrm{E}+05$
$0.1389824131 \mathrm{E}+05,-.1830019607 \mathrm{E}+05$,
$0.2244000000 \mathrm{E}+04,0.1953995368 \mathrm{E}+08,0.1405302562 \mathrm{E}+07,-.3031425941 \mathrm{E}+08$,
$.1071082930 \mathrm{E}+05,0.1712456025 \mathrm{E}+04,-.2202515775 \mathrm{E}+05,-.2498414341 \mathrm{E}+02$ $6782452104 \mathrm{E}+00,0.1205655657 \mathrm{E}+02,-.2075873756 \mathrm{E}+00,0.7778211046 \mathrm{E}+00$ $.5932131242 \mathrm{E}+00,-.6979355528 \mathrm{E}+00,0.3071397266 \mathrm{E}+00,0.6469552940 \mathrm{E}+00$, $0.6854147982 \mathrm{E}+00,0.5483242814 \mathrm{E}+00,0.4791106729 \mathrm{E}+00,0.1850102478 \mathrm{E}+02$,,$~$
$-.5395230990 \mathrm{E}+02,0.7771734953 \mathrm{E}+06,0.2455121064 \mathrm{E}+05,0.2774937828 \mathrm{E}+02$, $.5395230990 \mathrm{E}+02,0.7771734953 \mathrm{E}+06,0.2455121064 \mathrm{E}+05,0.2774937828 \mathrm{E}+02$, $0.6960368136 \mathrm{E}+04,-.3787866546 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078160078 \mathrm{E}+05$, $0.1211510308 \mathrm{E}+08,0.1664585484 \mathrm{E}+08$,
$0.1387666459 \mathrm{E}+05,-.1830969860 \mathrm{E}+05$,
$0.2245000000 \mathrm{E}+04,0.1952923036 \mathrm{E}+08,0.1407014678 \mathrm{E}+07,-.3033627854 \mathrm{E}+08$ $.1073580653 \mathrm{E}+05,0.1711775128 \mathrm{E}+04,-.2201308717 \mathrm{E}+05,-.2497030714 \mathrm{E}+02$, $.6835486108 \mathrm{E}+00,0.1208458311 \mathrm{E}+02,-.2075305331 \mathrm{E}+00,0.7778361359 \mathrm{E}+00$, $.5932133035 \mathrm{E}+00,-.6979746335 \mathrm{E}+00,0.3071416613 \mathrm{E}+00,0.6469122127 \mathrm{E}+00$, $0.6853922153 \mathrm{E}+00,0.5483018745 \mathrm{E}+00,0.4791686192 \mathrm{E}+00,0.1844976704 \mathrm{E}+02$ $.5399450237 \mathrm{E}+02,0.7771719416 \mathrm{E}+06,0.2455124687 \mathrm{E}+05,0.2774924551 \mathrm{E}+02$, $0.6964243689 \mathrm{E}+04,-.3463938953 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078154978 \mathrm{E}+05$ $0.1210643811 \mathrm{E}+08,0.1665972071 \mathrm{E}+08,0.6826232173 \mathrm{E}+07,-.8672285144 \mathrm{E}+04$ $0.1385507096 \mathrm{E}+05,-.1831917580 \mathrm{E}+05$,
$0.2246000000 \mathrm{E}+04,0.1951848207 \mathrm{E}+08,0.1408726110 \mathrm{E}+07,-.3035828558 \mathrm{E}+08$ $.1076076991 \mathrm{E}+05,0.1711088927 \mathrm{E}+04,-.2200098858 \mathrm{E}+05,-.2495643822 \mathrm{E}+02$, $6888526873 \mathrm{E}+00,0.1211259357 \mathrm{E}+02,-.2074736799 \mathrm{E}+00,0.7778511835 \mathrm{E}+00$, $.5932134595 \mathrm{E}+00,-.6980135737 \mathrm{E}+00,0.3071436976 \mathrm{E}+00,0.6468692294 \mathrm{E}+00$, $0.6853697710 \mathrm{E}+00,0.5482793862 \mathrm{E}+00,0.4792264512 \mathrm{E}+00,0.1839849771 \mathrm{E}+02$, $-.5403666739 \mathrm{E}+02,0.7771705268 \mathrm{E}+06,0.2455128292 \mathrm{E}+05,0.2774911259 \mathrm{E}+02$, $0.6968119198 \mathrm{E}+04,-.3139439853 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078149878 \mathrm{E}+05$, $0.1209775851 \mathrm{E}+08,0.1667356498 \mathrm{E}+08,0.6807908269 \mathrm{E}+07,-.8686902437 \mathrm{E}+04$ $0.1383346045 \mathrm{E}+05,-.1832862764 \mathrm{E}+05$
$0.2247000000 \mathrm{E}+04,0.1950770883 \mathrm{E}+08,0.1410436854 \mathrm{E}+07,-.3038028050 \mathrm{E}+08$ $.1078571940 \mathrm{E}+05,0.1710397422 \mathrm{E}+04,-.2198886199 \mathrm{E}+05,-.2494253668 \mathrm{E}+02$, $6941574325 \mathrm{E}+00,0.1214058791 \mathrm{E}+02,-.2074169761 \mathrm{E}+00,0.7778662138 \mathrm{E}+00$ $.5932135800 \mathrm{E}+00,-.6980524258 \mathrm{E}+00,0.3071456905 \mathrm{E}+00,0.6468263566 \mathrm{E}+00$, $0.6853473636 \mathrm{E}+00,0.5482569455 \mathrm{E}+00,0.4792841671 \mathrm{E}+00,0.1834721685 \mathrm{E}+02$, $.5407880505 \mathrm{E}+02,0.7771692512 \mathrm{E}+06,0.2455131878 \mathrm{E}+05,0.2774897953 \mathrm{E}+02$, $-.5407880505 \mathrm{E}+02,0.7771692512 \mathrm{E}+06,0.2455131878 \mathrm{E}+05,0.2774897953 \mathrm{E}+02$,, $.6971994662 \mathrm{E}+04,-.2814370448 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078144778 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078144778 \mathrm{E}+05$, $0.1208906430 \mathrm{E}+08,0.1668738763 \mathrm{E}+08$,
$0.1381183308 \mathrm{E}+05,-.1833805411 \mathrm{E}+05$,
$0.1381183308 \mathrm{E}+05,-.1833805411 \mathrm{E}+05$,
$0.2248000000 \mathrm{E}+04,0.1949691064 \mathrm{E}+08,0.1412146903 \mathrm{E}+07,-.3040226329 \mathrm{E}+08$, $0.2248000000 \mathrm{E}+04,0.1949691064 \mathrm{E}+08,0.1412146903 \mathrm{E}+07,-.3040226329 \mathrm{E}+08$,
$-.1081065497 \mathrm{E}+05,0.1709700612 \mathrm{E}+04,-.2197670741 \mathrm{E}+05,-.2492860252 \mathrm{E}+02$, $1081065497 \mathrm{E}+05,0.1709700612 \mathrm{E}+04,-.2197670741 \mathrm{E}+05,-.2492860252 \mathrm{E}+02$
$6994628337 \mathrm{E}+00,0.1216856609 \mathrm{E}+02,-.2073603570 \mathrm{E}+00,0.7778812515 \mathrm{E}+00$ $.5932136554 \mathrm{E}+00,-.6980912115 \mathrm{E}+00,0.3071476523 \mathrm{E}+00,0.6467835651 \mathrm{E}+00$, $.5932136554 \mathrm{E}+00,-.6980912115 \mathrm{E}+00,0.3071476523 \mathrm{E}+00,0.6467835651 \mathrm{E}+00$,
$0.6853249906 \mathrm{E}+00,0.5482345103 \mathrm{E}+00,0.4793418184 \mathrm{E}+00,0.1829592449 \mathrm{E}+02$, $.6853249906 \mathrm{E}+00,0.5482345103 \mathrm{E}+00,0.4793418184 \mathrm{E}+00,0.1829592449 \mathrm{E}+02$,, ,,$~$
$.5412091544 \mathrm{E}+02,0.7771681150 \mathrm{E}+06,0.2455135446 \mathrm{E}+05,0.2774884633 \mathrm{E}+02$,,$~$ $-.5412091544 \mathrm{E}+02,0.7771681150 \mathrm{E}+06,0.2455135446 \mathrm{E}+05,0.2774884633 \mathrm{E}+02$, $0.6975870082 \mathrm{E}+04,-.2488731952 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078139678 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078139678 \mathrm{E}+05$,
$.1208035549 \mathrm{E}+08,0.1670118864 \mathrm{E}+08,0.6771232169 \mathrm{E}+07,-.8716110602 \mathrm{E}+04$, $0.1208035549 \mathrm{E}+08,0.1670118864 \mathrm{E}+08$,
$0.1379018889 \mathrm{E}+05,-.1834745520 \mathrm{E}+05$,
$0.1379018889 \mathrm{E}+05,-.1834745520 \mathrm{E}+05$
$0.2249000000 \mathrm{E}+04,0.1948608752 \mathrm{E}+08$
$.2249000000 \mathrm{E}+04,0.1948608752 \mathrm{E}+08,0.1413856253 \mathrm{E}+07,-.3042423391 \mathrm{E}+08,08$
$1083557659 \mathrm{E}+05,0.1708998497 \mathrm{E}+04,-.2196452487 \mathrm{E}+05,-2491463576 \mathrm{E}+02$, $.1083557659 \mathrm{E}+05,0.1708998497 \mathrm{E}+04,-.2196452487 \mathrm{E}+05,-.2491463576 \mathrm{E}+02$, $7047688738 \mathrm{E}+00,0.1219652809 \mathrm{E}+02,-.2073036254 \mathrm{E}+00,0.7778963157 \mathrm{E}+00$, $.5932137296 \mathrm{E}+00,-.6981299780 \mathrm{E}+00,0.3071496962 \mathrm{E}+00,0.6467407502 \mathrm{E}+00$, $0.6853026636 \mathrm{E}+00,0.5482119902 \mathrm{E}+00,0.4793994922 \mathrm{E}+00,0.1824462067 \mathrm{E}+02$,
$-.5416299865 \mathrm{E}+02,0.7771671184 \mathrm{E}+06,0.2455138995 \mathrm{E}+05,0.2774871297 \mathrm{E}+02$, $.5416299865 \mathrm{E}+02,0.7771671184 \mathrm{E}+06,0.2455138995 \mathrm{E}+05,0.2774871297 \mathrm{E}+02$,,
$. .6979745457 \mathrm{E}+04,-.2162525569 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6979745457 \mathrm{E}+04,-.2162525569 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078134578 \mathrm{E}+05$, $.1207163209 \mathrm{E}+08,0.1671496800 \mathrm{E}+08,0.6752880024 \mathrm{E}+07,-.8730701437 \mathrm{E}+04$ $0.1376852789 \mathrm{E}+05,-.1835683090 \mathrm{E}+05$,
$0.2250000000 \mathrm{E}+04,0.1947523949 \mathrm{E}+08,0.1415564899 \mathrm{E}+07,-.3044619233 \mathrm{E}+08$ $.1086048423 \mathrm{E}+05,0.1708291074 \mathrm{E}+04,-.2195231436 \mathrm{E}+05,-.2490063642 \mathrm{E}+02$ $7100755430 \mathrm{E}+00,0.1222447385 \mathrm{E}+02,-.2072467871 \mathrm{E}+00,0.7779114386 \mathrm{E}+00$, $.5932137582 \mathrm{E}+00,-.6981686034 \mathrm{E}+00,0.3071518797 \mathrm{E}+00,0.6466980161 \mathrm{E}+00$ $0.6852805050 \mathrm{E}+00,0.5481893071 \mathrm{E}+00,0.4794571024 \mathrm{E}+00,0.1819330543 \mathrm{E}+02$, $.5420505478 \mathrm{E}+02,0.7771662618 \mathrm{E}+06,0.2455142525 \mathrm{E}+05,0.2774857947 \mathrm{E}+02$, $0.6983620788 \mathrm{E}+04,-.1835752503 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078129478 \mathrm{E}+05$
$0.1206289409 \mathrm{E}+08,0.1672872569 \mathrm{E}+08,0.6734518516 \mathrm{E}+07,-.8745283418 \mathrm{E}+04$ $0.1206289409 \mathrm{E}+08,0.1672872569 \mathrm{E}+08$,
$0.1374685014 \mathrm{E}+05,-.1836618119 \mathrm{E}+05$,
$0.2251000000 \mathrm{E}+04,0.1946436656 \mathrm{E}+08,0.1417272834 \mathrm{E}+07,-.3046813853 \mathrm{E}+08$ $.1088537785 \mathrm{E}+05,0.1707578345 \mathrm{E}+04,-.2194007592 \mathrm{E}+05,-.2488660453 \mathrm{E}+02$, $.7153828337 \mathrm{E}+00,0.1225240334 \mathrm{E}+02,-.2071900589 \mathrm{E}+00,0.7779265326 \mathrm{E}+00$, $.5932137804 \mathrm{E}+00,-.6982070646 \mathrm{E}+00,0.3071541278 \mathrm{E}+00,0.6466554235 \mathrm{E}+00$, $0.6852584728 \mathrm{E}+00,0.5481666276 \mathrm{E}+00,0.4795145190 \mathrm{E}+00,0.1814197882 \mathrm{E}+02$, $.5424708392 \mathrm{E}+02,0.7771655453 \mathrm{E}+06,0.2455146037 \mathrm{E}+05,0.2774844582 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078124378 \mathrm{E}+05$ $0.1205414152 \mathrm{E}+08,0.1674246169 \mathrm{E}+08,0.6716147670 \mathrm{E}+07,-.8759856525 \mathrm{E}+04$ $0.1372515564 \mathrm{E}+05,-.1837550605 \mathrm{E}+05$
$0.2252000000 \mathrm{E}+04,0.1945346874 \mathrm{E}+08,0.1418980054 \mathrm{E}+07,-.3049007247 \mathrm{E}+08$ $1091025743 \mathrm{E}+05,0.1706860309 \mathrm{E}+04,-.2192780956 \mathrm{E}+05,-.2487254010 \mathrm{E}+02$, $7206907336 \mathrm{E}+00,0.1228031653 \mathrm{E}+02,-.2071333816 \mathrm{E}+00,0.7779416232 \mathrm{E}+00$ $.6852365623 \mathrm{E}+00,0.5481439121 \mathrm{E}+00,0.4795717937 \mathrm{E}+00,0.1809064088 \mathrm{E}+02$ $.5428908615 \mathrm{E}+02,0.7771649691 \mathrm{E}+06,0.2455149530 \mathrm{E}+05,0.2774831202 \mathrm{E}+02$ $-.6991371315 \mathrm{E}+04,-.1180511180 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078119278 \mathrm{E}+05$, $.1204537438 \mathrm{E}+08,0.1675617599 \mathrm{E}+08,0.6697767512 \mathrm{E}+07,-.8774420742 \mathrm{E}+04$, $0.1204537438 \mathrm{E}+08,0.1675617599 \mathrm{E}+08$,
$0.1370344443 \mathrm{E}+05,-.1838480549 \mathrm{E}+05$,
$0.2253000000 \mathrm{E}+04,0.1944254605 \mathrm{E}+08,0.1420686553 \mathrm{E}+07,-.3051199414 \mathrm{E}+08$ $.1093512292 \mathrm{E}+05,0.1706136964 \mathrm{E}+04,-.2191551530 \mathrm{E}+05,-.2485844314 \mathrm{E}+02$, $.7259992267 \mathrm{E}+00,0.1230821337 \mathrm{E}+02,-.2070765825 \mathrm{E}+00,0.7779567376 \mathrm{E}+00$,,$~$ $.5932137923 \mathrm{E}+00,-.6982836277 \mathrm{E}+00,0.3071589031 \mathrm{E}+00,0.6465704784 \mathrm{E}+00$, $0.6852147578 \mathrm{E}+00,0.5481210839 \mathrm{E}+00,0.4796290370 \mathrm{E}+00,0.1803929165 \mathrm{E}+02$, $.6852147578 \mathrm{E}+00,0.5481210839 \mathrm{E}+00,0.4796290370 \mathrm{E}+00,0.1803929165 \mathrm{E}+02$,
$. .5433106156 \mathrm{E}+02,0.7771645336 \mathrm{E}+06,0.2455153004 \mathrm{E}+05,0.2774817808 \mathrm{E}+02$, $-.5433106156 \mathrm{E}+02,0.7771645336 \mathrm{E}+06,0.2455153004 \mathrm{E}+05,0.2774817808 \mathrm{E}+02$, $.6995246510 \mathrm{E}+04,-.8520453627 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078114178 \mathrm{E}+05$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078114178 \mathrm{E}+05$ $0.1203659268 \mathrm{E}+08,0.1676986858 \mathrm{E}+08$,
$0.1368171654 \mathrm{E}+05,-.1839407948 \mathrm{E}+05$,
$0.2254000000 \mathrm{E}+04,0.1943159850 \mathrm{E}+08,0.1422392326 \mathrm{E}+07,-.3053390350 \mathrm{E}+08$
$.1095997430 \mathrm{E}+05,0.1705408310 \mathrm{E}+04,-.2190319314 \mathrm{E}+05,-.2484431368 \mathrm{E}+02$
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$.1840332801 \mathrm{E}+05,0.6660979362 \mathrm{E}+07,-.8803522431 \mathrm{E}+04$ $1098481154 \mathrm{E}+04,0.1942062611 \mathrm{E}+08,0.1424097368 \mathrm{E}+07,-.3055580052 \mathrm{E}+08$, $1098481154 \mathrm{E}+05,0.1704674347 \mathrm{E}+04,-.2189084311 \mathrm{E}+05,-.2483015173 \mathrm{E}+02$,行 $-.6851714538 \mathrm{E}+00,-.6983597423 \mathrm{E}+00,0.3071639908 \mathrm{E}+00,0.6464858491 \mathrm{E}+00$, $-.5441493232 \mathrm{E}+02,0.7771640855 \mathrm{E}+06,0.2455159896 \mathrm{E}+05,0.2774790975 \mathrm{E}+02$,,$~$ $0.7002996766 \mathrm{E}+04,-.1934295215 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078103978 \mathrm{E}+05$, $0.1201898564 \mathrm{E}+08,0.1679718851 \mathrm{E}+08,0.6642571420 \mathrm{E}+07,-.8818059868 \mathrm{E}+04$, $0.1363821084 \mathrm{E}+05,-.1841255107 \mathrm{E}+05$,
$0.2256000000 \mathrm{E}+04,0.1940962888 \mathrm{E}+08,0.1425801673 \mathrm{E}+07,-.3057768517 \mathrm{E}+08$, $1100963460 \mathrm{E}+05,0.1703935074 \mathrm{E}+04,-.2187846523 \mathrm{E}+05,-.2481595732 \mathrm{E}+02$, $7419281805 \mathrm{E}+00,0.1239180548 \mathrm{E}+02,-.2069066038 \mathrm{E}+00,0.7780020027 \mathrm{E}+00$, $5932137398 \mathrm{E}+00,-.6983975134 \mathrm{E}+00,0.3071666563 \mathrm{E}+00,0.6464437783 \mathrm{E}+00$, $0.6851500351 \mathrm{E}+00,0.5480524875 \mathrm{E}+00,0.4797998545 \mathrm{E}+00,0.1788517659 \mathrm{E}+02$, $.5445682785 \mathrm{E}+02,0.7771640733 \mathrm{E}+06,0.2455163313 \mathrm{E}+05,0.2774777537 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,0.1367180383 \mathrm{E}-03,0.1096725140 \mathrm{E}+02,0.1078098878 \mathrm{E}+05$ $9999000000 \mathrm{E}+09$,
$0.1361643308 \mathrm{E}+05$,
$. .1361643308 \mathrm{E}+-.1842174864 \mathrm{E}+05$
$.2257000000 \mathrm{E}+04,0.1939860684 \mathrm{E}+08,0.1427505236 \mathrm{E}+07,-.3059955744 \mathrm{E}+08$, $1103444344 \mathrm{E}+05,0.1703190490 \mathrm{E}+04,-.2186605951 \mathrm{E}+05,-.2480173045 \mathrm{E}+02$,
$7472389555 \mathrm{E}+00,0.1241963658 \mathrm{E}+02,-.2068499852 \mathrm{E}+00,0.7780172531 \mathrm{E}+00$, $5932134840 \mathrm{E}+00,-.6984347213 \mathrm{E}+00,0.3071696268 \mathrm{E}+00,0.6464021662 \mathrm{E}+00$, $0.6851292022 \mathrm{E}+00,0.5480291729 \mathrm{E}+00,0.4798562305 \mathrm{E}+00,0.1783378259 \mathrm{E}+02$, $.5449869692 \mathrm{E}+02,0.7771642027 \mathrm{E}+06,0.2455166712 \mathrm{E}+05,0.2774764084 \mathrm{E}+02$, $0.7010746840 \mathrm{E}+04,0.4674237202 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078093778 \mathrm{E}+05^{\prime}$, $0.1200132047 \mathrm{E}+08,0.1682442138 \mathrm{E}+08,0.6605727932 \mathrm{E}+07,-.8847107839 \mathrm{E}+04$, $0.1200132047 \mathrm{E}+08,0.1682442138 \mathrm{E}+08$,
$0.1359463876 \mathrm{E}+05,-.1843092071 \mathrm{E}+05$,
$0.1359603876 \mathrm{E}+05,-.1833092000 \mathrm{E}+05$,
$0.2258000000 \mathrm{E}+04,0.19387560029208052 \mathrm{E}+07,-.3062141728 \mathrm{E}+08$,,$~$ $.1105923805 \mathrm{E}+05,0.1702440596 \mathrm{E}+04,-.2185362596 \mathrm{E}+05,-.2478747115 \mathrm{E}+02$, $.7525502695 \mathrm{E}+00,0.1244745115 \mathrm{E}+02,-.2067933239 \mathrm{E}+00,-0.7780325368 \mathrm{E}+00$, $.5932131934 \mathrm{E}+00,-.6984718600 \mathrm{E}+00,0.3071726512 \mathrm{E}+00,0.6463605984 \mathrm{E}+00$, $0.6851084454 \mathrm{E}+00,0.5480057792 \mathrm{E}+00,0.4799125796 \mathrm{E}+00,0.1778237750 \mathrm{E}+02$, $.6851084454 \mathrm{E}+00,0.5480057792 \mathrm{E}+00,0.4799125796 \mathrm{E}+00,0.1778237750 \mathrm{E}+02$,
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$0.1357282790 \mathrm{E}+05$
. $2259000000 \mathrm{E}+04$ $1108401837 \mathrm{E}+05$ $7578621078 \mathrm{E}+00$, $5932130506 \mathrm{E}+00$
$0.6850876295 \mathrm{E}+00$ $.5458235607 \mathrm{E}+02$, . 7018496731E+04, $.9999000000 \mathrm{E}+09$, $0.1198359723 \mathrm{E}+08$,
$0.1355100053 \mathrm{E}+05$
$0.2260000000 \mathrm{E}+04$ $.1110878439 \mathrm{E}+05$, $7631744612 \mathrm{E}+00$, $5932129809 \mathrm{E}+00$
$0.6850667738 \mathrm{E}+00$, $.5462414633 \mathrm{E}+02$,
$0.7022371608 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1197471387 \mathrm{E}+08$ $0.1352915669 \mathrm{E}+05$
$0.2261000000 \mathrm{E}+04$, 1113353607E+05, $7684873158 \mathrm{E}+00$, $.5932129275 \mathrm{E}+00$
$0.6850460107 \mathrm{E}+00$ $.7026246439 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1196581601 \mathrm{E}+08$ $0.1350729640 \mathrm{E}+05$

## $0.2262000000 \mathrm{E}+04$

 $1115827338 \mathrm{E}+05$, $5932128762 \mathrm{E}+00$$0.6850253072 \mathrm{E}+00$, $5470764867 \mathrm{E}+02$
$0.7030121223 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, . $1195690368 \mathrm{E}+08$,
$0.1348541968 \mathrm{E}+05$
$0.2263000000 \mathrm{E}+04$ $1118299628 \mathrm{E}+05$, $1118299628 \mathrm{E}+05,0.1698611439 \mathrm{E}+04,-.2179104147 \mathrm{E}+05,-.2471568884 \mathrm{E}+02$, $5932128775 \mathrm{E}+00,-6986574923 \mathrm{E}+00,0.3071889047 \mathrm{E}+00,0.6461522152 \mathrm{E}+00$ $0.6850046663 \mathrm{E}+00,0.5478894144 \mathrm{E}+00,0.4801934992 \mathrm{E}+00,0.1752518713 \mathrm{E}+02$, $.5474936092 \mathrm{E}+02,0.7771679660 \mathrm{E}+06,0.2455186704 \mathrm{E}+05,0.2774683056 \mathrm{E}+02$, $-.5473995961 \mathrm{E}+04,0.2463309204 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078063178 \mathrm{E}+05$ . $1194797688 \mathrm{E}+08,0.1690559617 \mathrm{E}+08$, $0.1346352658 \mathrm{E}+05,-.1848541700 \mathrm{E}+05$
$0.2264000000 \mathrm{E}+04,0.1932075891 \mathrm{E}+08,0.1439408958 \mathrm{E}+07,-.3075231398 \mathrm{E}+08$, $.1120770475 \mathrm{E}+05,0.1697829667 \mathrm{E}+04,-.2177844134 \mathrm{E}+05,-.2470123535 \mathrm{E}+02$,
$.7844287960 \mathrm{E}+00,0.1261398935 \mathrm{E}+02,-.2064531512 \mathrm{E}+00,0.7781231198 \mathrm{E}+00$,
$.5932128681 \mathrm{E}+00,-.6986943797 \mathrm{E}+00,0.3071923966 \mathrm{E}+00,0.6461106680 \mathrm{E}+00$, $0.6849841313 \mathrm{E}+00,0.5478660803 \mathrm{E}+00,0.4802494122 \mathrm{E}+00,0.1747371635 \mathrm{E}+02$ $.5479104736 \mathrm{E}+02,0.7771690932 \mathrm{E}+06,0.2455189969 \mathrm{E}+05,0.2774669501 \mathrm{E}+02$, $0.7037870653 \mathrm{E}+04,0.2797887049 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078058078 \mathrm{E}+05$,
$.1193903561 \mathrm{E}+08,0.1691904874 \mathrm{E}+08,0.6476488543 \mathrm{E}+07,-.8948491378 \mathrm{E}+04$, $0.1193903561 \mathrm{E}+08,0.1691904874 \mathrm{E}+08,0.6476488543 \mathrm{E}+07$,
$0.1344161712 \mathrm{E}+05,-.1849441023 \mathrm{E}+05$,
$0.2265000000 \mathrm{E}+04,0.1930953886 \mathrm{E}+08,0.1441106395 \mathrm{E}+07,-.3077408611 \mathrm{E}+08$ $.1123239874 \mathrm{E}+05,0.1697042581 \mathrm{E}+04,-.2176581350 \mathrm{E}+05,-.2468674955 \mathrm{E}+02$ $7897435559 \mathrm{E}+00,0.1264168717 \mathrm{E}+02,-.2063963987 \mathrm{E}+00,0.7781381936 \mathrm{E}+00$ $5932128439 \mathrm{E}+00,-.6987311494 \mathrm{E}+00,0.3071960077 \mathrm{E}+00,0.6460691864 \mathrm{E}+00$ $0.6849637271 \mathrm{E}+00,0.5478426457 \mathrm{E}+00,0.4803052448 \mathrm{E}+00,0.1742223477 \mathrm{E}+02$, $.5483270806 \mathrm{E}+02,0.7771703639 \mathrm{E}+06,0.2455193215 \mathrm{E}+05,0.2774655930 \mathrm{E}+02$, $0.7041745298 \mathrm{E}+04,0.3133013062 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078052978 \mathrm{E}+05$, $0.1341969133 \mathrm{E}+05,-.1850337787 \mathrm{E}+05$,
$0.2266000000 \mathrm{E}+04,0.1929829412 \mathrm{E}+08,0.1442803042 \mathrm{E}+07,-.3079584560 \mathrm{E}+08$ $.1125707824 \mathrm{E}+05,0.1696250180 \mathrm{E}+04,-.2175315797 \mathrm{E}+05,-.2467223147 \mathrm{E}+02$, $.7950587632 \mathrm{E}+00,0.1266936816 \mathrm{E}+02,-.2063396362 \mathrm{E}+00,0.7781532573 \mathrm{E}+00$, $.5932128308 \mathrm{E}+00,-.6987678412 \mathrm{E}+00,0.3071996986 \mathrm{E}+00,0.6460277465 \mathrm{E}+00$, $0.6849433981 \mathrm{E}+00,0.5478191793 \mathrm{E}+00,0.4803609977 \mathrm{E}+00,0.1737074242 \mathrm{E}+02$ $-.5487434312 \mathrm{E}+02,0.7771717784 \mathrm{E}+06,0.2455196442 \mathrm{E}+05,0.2774642344 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078047878 \mathrm{E}+05$ $0.1192110974 \mathrm{E}+08,0.1694588812 \mathrm{E}+08,0.6439481796 \mathrm{E}+07,-.8977376271 \mathrm{E}+04$ $0.1339774923 \mathrm{E}+05,-.1851231989 \mathrm{E}+05$
$0.2267000000 \mathrm{E}+04,0.1928702471 \mathrm{E}+08,0.1444498893 \mathrm{E}+07,-.3081759242 \mathrm{E}+08$ $.1128174320 \mathrm{E}+05,0.1695452464 \mathrm{E}+04,-.2174047477 \mathrm{E}+05,-.2465768114 \mathrm{E}+02$, $8003744070 \mathrm{E}+00,0.1269703229 \mathrm{E}+02,-.2062829525 \mathrm{E}+00,0.7781682363 \mathrm{E}+00$ $.5932128957 \mathrm{E}+00,-.6988043652 \mathrm{E}+00,0.3072035450 \mathrm{E}+00,0.6459864094 \mathrm{E}+00$ $.5491595263 \mathrm{E}+02,0.7771733368 \mathrm{E}+06,0.2455199649 \mathrm{E}+05,0.2774628745 \mathrm{E}+02$, $.7049494449 \mathrm{E}+04,0.3804904566 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078042778 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078042778 \mathrm{E}+05$ $0.1191212515 \mathrm{E}+08,0.1695927489 \mathrm{E}+08$
$0.1337579086 \mathrm{E}+05,-.1852123629 \mathrm{E}+05$
$0.1337579086 \mathrm{E}+05,-.1852123629 \mathrm{E}+05$,
$0.2268000000 \mathrm{E}+04,0.1927573064 \mathrm{E}+08,0.1446193945 \mathrm{E}+07,-.3083932654 \mathrm{E}+08$, $.2268000000 \mathrm{E}+04,0.1927573064 \mathrm{E}+08,0.1446193945 \mathrm{E}+07,-.3083932654 \mathrm{E}+08$,
$.1130639359 \mathrm{E}+05,0.1694649431 \mathrm{E}+04,-.2172776391 \mathrm{E}+05,-.2464309855 \mathrm{E}+02$, $.1130639359 \mathrm{E}+05,0.1694649431 \mathrm{E}+04,-.2172776391 \mathrm{E}+05,-.2464309855 \mathrm{E}+02$,
$. .8056904721 \mathrm{E}+00,0.1272467951 \mathrm{E}+02,-.2062262235 \mathrm{E}+00,0.7781831417 \mathrm{E}+00$ $.5932130669 \mathrm{E}+00,-.6988406457 \mathrm{E}+00,0.3072077032 \mathrm{E}+00,0.6459451826 \mathrm{E}+00$, $-.5932130669 \mathrm{E}+00,-.6988406457 \mathrm{E}+00,0.3072077032 \mathrm{E}+00,0.6459451826 \mathrm{E}+00$, $0.6849032754 \mathrm{E}+00,0.5477722383 \mathrm{E}+00,0.4804717248 \mathrm{E}+00,0.1726772557 \mathrm{E}+02$,,
$-.5495753667 \mathrm{E}+02,0.7771750393 \mathrm{E}+06,0.2455202838 \mathrm{E}+05,0.2774615130 \mathrm{E}+02$, $-.5495753667 \mathrm{E}+02,0.7771750393 \mathrm{E}+06,0.2455202838 \mathrm{E}+05,0.2774615130 \mathrm{E}+02$,
$0.7053368954 \mathrm{E}+04,0.4141667521 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7053368954 \mathrm{E}+04,0.4141667521 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078037678 \mathrm{E}+05$, $-1190312613 \mathrm{E}+08,0.1697263969 \mathrm{E}+08,0.6402439332 \mathrm{E}+07,-.9006224536 \mathrm{E}+04$,
$0.1190312613 \mathrm{E}+08,0.1697263969 \mathrm{E}+08$,
$0.1335381625 \mathrm{E}+05,-.1853012706 \mathrm{E}+05$,
$0.2269000000 \mathrm{E}+04,0.1926441192 \mathrm{E}+08,0.1447888191 \mathrm{E}+07,-.3086104794 \mathrm{E}+08$ $1133102938 \mathrm{E}+05,0.1693841082 \mathrm{E}+04,-.2171502542 \mathrm{E}+05,-.2462848374 \mathrm{E}+02$ $8110069478 \mathrm{E}+00,0.1275230980 \mathrm{E}+02,-.2061693595 \mathrm{E}+00,0.7781980750 \mathrm{E}+00$ $5932132426 \mathrm{E}+00,-.6988768123 \mathrm{E}+00,0.3072120373 \mathrm{E}+00,0.6459039909 \mathrm{E}+00$ $0.6848834912 \mathrm{E}+00,0.5477485921 \mathrm{E}+00,0.4805268810 \mathrm{E}+00,0.1721620115 \mathrm{E}+02$ $-.5499909533 \mathrm{E}+02,0.7771768864 \mathrm{E}+06,0.2455206006 \mathrm{E}+05,0.2774601501 \mathrm{E}+02$,
$0.7057243411 \mathrm{E}+04,0.4478973590 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7057243411 \mathrm{E}+04,0.4478973590 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078032578 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078032578 \mathrm{E}+05$,
$0.1189411270 \mathrm{E}+08,0.1698598252 \mathrm{E}+08,0.6383904770 \mathrm{E}+07,-.9020634888 \mathrm{E}+04$, $0.1333182542 \mathrm{E}+05,-.1853899217 \mathrm{E}+05$,
$0.2270000000 \mathrm{E}+04,0.1925306858 \mathrm{E}+08,0.1449581625 \mathrm{E}+07,-.3088275658 \mathrm{E}+08$, $.1135565055 \mathrm{E}+05,0.1693027417 \mathrm{E}+04,-.2170225930 \mathrm{E}+05,-.2461383672 \mathrm{E}+02$ $.8163238262 \mathrm{E}+00,0.1277992311 \mathrm{E}+02,-.2061124445 \mathrm{E}+00,0.7782130712 \mathrm{E}+00$ $.5932133478 \mathrm{E}+00,-.6989129123 \mathrm{E}+00,0.3072163982 \mathrm{E}+00,0.6458628536 \mathrm{E}+00$
$0.6848637830 \mathrm{E}+00,0.5477248402 \mathrm{E}+00,0.4805820411 \mathrm{E}+00,0.1716466613 \mathrm{E}+02$, $.5504062871 \mathrm{E}+02,0.7771788780 \mathrm{E}+06,0.2455209156 \mathrm{E}+05,0.2774587857 \mathrm{E}+02$,
$. .7061117822 \mathrm{E}+04,0.4816821514 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7061117822 \mathrm{E}+04,0.4816821514 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078027478 \mathrm{E}+05$ $0.1188508486 \mathrm{E}+08,0.1699930334 \mathrm{E}+08$,
$0.1330981840 \mathrm{E}+05,-.1854783162 \mathrm{E}+05$,
$0.2271000000 \mathrm{E}+04,0.1924170063 \mathrm{E}+08,0.1451274244 \mathrm{E}+07,-.3090445245 \mathrm{E}+08$ $.1138025705 \mathrm{E}+05,0.1692208435 \mathrm{E}+04,-.2168946558 \mathrm{E}+05,-.2459915752 \mathrm{E}+02$, $.8216411002 \mathrm{E}+00,0.1280751940 \mathrm{E}+02,-.2060556732 \mathrm{E}+00,0.7782280661 \mathrm{E}+00$, $.5932133990 \mathrm{E}+00,-.6989489027 \mathrm{E}+00,0.3072207207 \mathrm{E}+00,0.6458218486 \mathrm{E}+00$, $0.6848441362 \mathrm{E}+00,0.5477011101 \mathrm{E}+00,0.4806370805 \mathrm{E}+00,0.1711312054 \mathrm{E}+02$ $.5508213689 \mathrm{E}+02,0.7771810146 \mathrm{E}+06,0.2455212286 \mathrm{E}+05,0.2774574198 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078022378 \mathrm{E}+05$, $0.1187604263 \mathrm{E}+08,0.1701260215 \mathrm{E}+08,0.6346809115 \mathrm{E}+07,-.9049427942 \mathrm{E}+04$ $0.1328779523 \mathrm{E}+05,-.1855664540 \mathrm{E}+05$
$0.2272000000 \mathrm{E}+04,0.1923030807 \mathrm{E}+08,0.1452966040 \mathrm{E}+07,-.3092613551 \mathrm{E}+08$ $.1140484885 \mathrm{E}+05,0.1691384135 \mathrm{E}+04,-.2167664427 \mathrm{E}+05,-.2458444614 \mathrm{E}+02$, $.8269587557 \mathrm{E}+00,0.1283509865 \mathrm{E}+02,-.2059989951 \mathrm{E}+00,0.7782430345 \mathrm{E}+00$, $.5932134467 \mathrm{E}+00,-.6989848609 \mathrm{E}+00,0.3072250142 \mathrm{E}+00,0.6457808877 \mathrm{E}+00$,
$0.6848244872 \mathrm{E}+00,0.5476774324 \mathrm{E}+00,0.4806920550 \mathrm{E}+00,0.1706156442 \mathrm{E}+02$, $.5512361996 \mathrm{E}+02,0.7771832963 \mathrm{E}+06,0.2455215396 \mathrm{E}+05,0.2774560524 \mathrm{E}+02$, $-.7068866501 \mathrm{E}+04,0.5494137842 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078017278 \mathrm{E}+05$ $.1186698601 \mathrm{E}+08,0.1702587892 \mathrm{E}+08,0.6328248073 \mathrm{E}+07,-.9063810610 \mathrm{E}+04$ $0.1186698601 \mathrm{E}+08,0.1702587892 \mathrm{E}+08$,
$0.1326575594 \mathrm{E}+05,-.1856543350 \mathrm{E}+05$,
$0.2273000000 \mathrm{E}+04,0.1921889094 \mathrm{E}+08,0.1454657010 \mathrm{E}+07,-.3094780573 \mathrm{E}+08$, $.1142942593 \mathrm{E}+05,0.1690554517 \mathrm{E}+04,-.2166379539 \mathrm{E}+05,-.2456970262 \mathrm{E}+02$ $8322767765 \mathrm{E}+00,0.1286266081 \mathrm{E}+02,-.2059422178 \mathrm{E}+00,0.7782580160 \mathrm{E}+00$ $.5932135058 \mathrm{E}+00,-.6990206795 \mathrm{E}+00,0.3072294889 \mathrm{E}+00,0.6457399870 \mathrm{E}+00$,
 $.5516507801 \mathrm{E}+02,0.7771857233 \mathrm{E}+06,0.2455218487 \mathrm{E}+05,0.2774546836 \mathrm{E}+02$, $.7072740769 \mathrm{E}+04,0.5833603688 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7072740769 \mathrm{E}+04,0.5833603688 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078012178 \mathrm{E}+05$, $0.1185791501 \mathrm{E}+08,0.1703913365 \mathrm{E}+08,0.6309678257 \mathrm{E}+07,-.9078184014 \mathrm{E}+04$ $0.1185791501 \mathrm{E}+08,0.1703913365 \mathrm{E}+08$,
$0.1324370054 \mathrm{E}+05,-.1857419589 \mathrm{E}+05$,
$0.1324370054 \mathrm{E}+05,-.1857419589 \mathrm{E}+05$,
$0.2274000000 \mathrm{E}+04,0.1920744923 \mathrm{E}+08,0.1456347148 \mathrm{E}+07,-.3096946309 \mathrm{E}+08$, $.1145398824 \mathrm{E}+05,0.1689719581 \mathrm{E}+04,-.2165091895 \mathrm{E}+05,-.2455492697 \mathrm{E}+02$ $1145398824 \mathrm{E}+05,0.1689719581 \mathrm{E}+04,-.2165091830 \mathrm{E}+00,0.7782728777 \mathrm{E}+00$ $5932135811 \mathrm{E}+00,-.6990562107 \mathrm{E}+00,0.3072339824 \mathrm{E}+00,0.6456993838 \mathrm{E}+00$
$0.6847856885 \mathrm{E}+00,0.5476299918 \mathrm{E}+00,0.4808013653 \mathrm{E}+00,0.1695842076 \mathrm{E}+02$, $5520651113 \mathrm{E}+02,0.7771882959 \mathrm{E}+06,0.2455221559 \mathrm{E}+05,0.2774533134 \mathrm{E}+02$ $0.7076614990 \mathrm{E}+04,0.6173606274 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078007078 \mathrm{E}+05$,
$.1184882965 \mathrm{E}+08,0.1705236632 \mathrm{E}+08,0.6291099690 \mathrm{E}+07,-.9092548136 \mathrm{E}+04$, $0.1184882965 \mathrm{E}+08,0.1705236632 \mathrm{E}+08,0.6291099690 \mathrm{E}+07$,
$0.1322162908 \mathrm{E}+05,-.1858293258 \mathrm{E}+05$,
$0.2275000000 \mathrm{E}+04,0.1919598296 \mathrm{E}+08,0.1458036448 \mathrm{E}+07,-.3099110756 \mathrm{E}+08$, $.1147853577 \mathrm{E}+05,0.1688879327 \mathrm{E}+04,-.2163801498 \mathrm{E}+05,-.2454011923 \mathrm{E}+02$, $.8429139038 \mathrm{E}+00,0.1291773372 \mathrm{E}+02,-.2058299516 \mathrm{E}+00,0.7782875498 \mathrm{E}+00$, $.5932137228 \mathrm{E}+00,-.6990914532 \mathrm{E}+00,0.3072384675 \mathrm{E}+00,0.6456590928 \mathrm{E}+00$, $0.6847665084 \mathrm{E}+00,0.5476066233 \mathrm{E}+00,0.4808552953 \mathrm{E}+00,0.1690683329 \mathrm{E}+02$, $.5524791940 \mathrm{E}+02,0.7771910144 \mathrm{E}+06,0.2455224611 \mathrm{E}+05,0.2774519418 \mathrm{E}+02$,
$0.7080489162 \mathrm{E}+04,0.6514144295 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7080489162 \mathrm{E}+04,0.6514144295 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1078001978 \mathrm{E}+05$, $0.1183972992 \mathrm{E}+08,0.1706557691 \mathrm{E}+08$,
$0.1319954158 \mathrm{E}+05,-.1859164354 \mathrm{E}+05$,
$0.2276000000 \mathrm{E}+04,0.1918449216 \mathrm{E}+08,0.1459724904 \mathrm{E}+07,-.3101273911 \mathrm{E}+08$, $.1150306847 \mathrm{E}+05,0.1688033753 \mathrm{E}+04,-.2162508349 \mathrm{E}+05,-.2452527939 \mathrm{E}+02$, $8482329768 \mathrm{E}+00,0.1294524439 \mathrm{E}+02,-.2057739271 \mathrm{E}+00,0.7783023013 \mathrm{E}+00$, $5932138052 \mathrm{E}+00,-.6991266350 \mathrm{E}+00,0.3072430395 \mathrm{E}+00,0.6456188217 \mathrm{E}+00$, $0.6847474273 \mathrm{E}+00,0.5475830918 \mathrm{E}+00,0.4809092621 \mathrm{E}+00,0.1685523545 \mathrm{E}+02$, $.5528930291 \mathrm{E}+02,0.7771938789 \mathrm{E}+06,0.2455227643 \mathrm{E}+05,0.2774505687 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077996878 \mathrm{E}+05$ $1183061584 \mathrm{E}+08,0.1707876540 \mathrm{E}+08,0.6253916412 \mathrm{E}+07,-.9121248468 \mathrm{E}+04$ $0.1317743807 \mathrm{E}+05,-.1860032877 \mathrm{E}+05$
$0.2277000000 \mathrm{E}+04,0.1917297683 \mathrm{E}+08,0.1461412513 \mathrm{E}+07,-.3103435771 \mathrm{E}+08$, $1152758632 \mathrm{E}+05,0.1687182861 \mathrm{E}+04,-.2161212450 \mathrm{E}+05,-.2451040747 \mathrm{E}+02$, $8535523679 \mathrm{E}+00,0.1297273784 \mathrm{E}+02,-.2057176818 \mathrm{E}+00,0.7783171349 \mathrm{E}+00$, $.5932138509 \mathrm{E}+00,-.6991617522 \mathrm{E}+00,0.3072477636 \mathrm{E}+00,0.6455785437 \mathrm{E}+00$, $.5533066176 \mathrm{E}+02,0.7771968896 \mathrm{E}+06,0.2455230656 \mathrm{E}+05,0.2774491941 \mathrm{E}+02$, $0.7088237364 \mathrm{E}+04,0.7196821472 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077991778 \mathrm{E}+05$, $0.1182148743 \mathrm{E}+08,0.1709193178 \mathrm{E}+08,0.6235311751 \mathrm{E}+07,-.9135584642 \mathrm{E}+04$ $0.1315531858 \mathrm{E}+05,-.1860898825 \mathrm{E}+05$,
$0.2278000000 \mathrm{E}+04,0.1916143699 \mathrm{E}+08,0.1463099268 \mathrm{E}+07,-.3105596335 \mathrm{E}+08$, $.1155208928 \mathrm{E}+05,0.1686326648 \mathrm{E}+04,-.2159913802 \mathrm{E}+05,-.2449550349 \mathrm{E}+02$, $.1155208928 \mathrm{E}+05,0.1686326648 \mathrm{E}+04,-.2159913802 \mathrm{E}+05,-.2449550349 \mathrm{E}+02$,
$.8588720649 \mathrm{E}+00,0.1300021400 \mathrm{E}+02,-.2056612327 \mathrm{E}+00,0.7783320187 \mathrm{E}+00$, $5932138957 \mathrm{E}+00,-.6991968260 \mathrm{E}+00,0.3072526427 \mathrm{E}+00,0.6455382344 \mathrm{E}+00$, $0.6847096142 \mathrm{E}+00,0.5475354621 \mathrm{E}+00,0.4810173198 \mathrm{E}+00,0.1675200882 \mathrm{E}+02$, $.6847096142 \mathrm{E}+00,0.5475354621 \mathrm{E}+00,0.4810173198 \mathrm{E}+00,0.1675200882 \mathrm{E}+02$,
$.5537199603 \mathrm{E}+02,0.7772000469 \mathrm{E}+06,0.2455233650 \mathrm{E}+05,0.2774478179 \mathrm{E}+02$, $0.7092111392 \mathrm{E}+04,0.7538958079 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077986678 \mathrm{E}+05$ $0.1181234468 \mathrm{E}+08,0.1710507603 \mathrm{E}+08,0.6216698444 \mathrm{E}+07,-.9149911463 \mathrm{E}+04$ $0.1313318314 \mathrm{E}+05,-.1861762198 \mathrm{E}+05$
$0.2279000000 \mathrm{E}+04,0.1914987266 \mathrm{E}+08,0.1464785165 \mathrm{E}+07,-.3107755598 \mathrm{E}+08$, $1157657731 \mathrm{E}+05,0.1685465116 \mathrm{E}+04,-.2158612407 \mathrm{E}+05,-.2448056747 \mathrm{E}+02$, $8641920559 \mathrm{E}+00,0.1302767286 \mathrm{E}+02,-.2056045797 \mathrm{E}+00,0.7783469348 \mathrm{E}+00$, $.5932139631 \mathrm{E}+00,-.6992318539 \mathrm{E}+00,0.3072576985 \mathrm{E}+00,0.6454978863 \mathrm{E}+00$,
$.6846908582 \mathrm{E}+00,0.5475114208 \mathrm{E}+00,0.4810713802 \mathrm{E}+00,0.1670038010 \mathrm{E}+02$, $0.6846908582 \mathrm{E}+00,0.5475114208 \mathrm{E}+00,0.4810713802 \mathrm{E}+00,0.1670038010 \mathrm{E}+02$, $.5541330581 \mathrm{E}+02,0.7772033509 \mathrm{E}+06,0.2455236623 \mathrm{E}+05,0.2774464402 \mathrm{E}+02$,
$0.7095985372 \mathrm{E}+04,0.7881624992 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7095985372 \mathrm{E}+04,0.7881624992 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077981578 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077981578 \mathrm{E}+05$,, ,
$0.1180318761 \mathrm{E}+08,0.1711819814 \mathrm{E}+08,0.6198076516 \mathrm{E}+07,-.9164228916 \mathrm{E}+04$, $0.1180318761 \mathrm{E}+08,0.1711819814 \mathrm{E}+08$,
$0.1311103178 \mathrm{E}+05,-.1862622993 \mathrm{E}+05$,
$0.2280000000 \mathrm{E}+04,0.1913828384 \mathrm{E}+08$,
$.2280000000 \mathrm{E}+04,0.1913828384 \mathrm{E}+08,0.1466470197 \mathrm{E}+07,-.3109913559 \mathrm{E}+08$, $.1160105040 \mathrm{E}+05,0.1684598264 \mathrm{E}+04,-.2157308268 \mathrm{E}+05,-.2446559944 \mathrm{E}+02$, $8695123286 \mathrm{E}+00,0.1305511438 \mathrm{E}+02,-.2055477534 \mathrm{E}+00,0.7783618246 \mathrm{E}+00$, $.5932141191 \mathrm{E}+00,-.6992667299 \mathrm{E}+00,0.3072630527 \mathrm{E}+00,0.6454575563 \mathrm{E}+00$, $0.6846723023 \mathrm{E}+00,0.5474872478 \mathrm{E}+00,0.4811252976 \mathrm{E}+00,0.1664874117 \mathrm{E}+02$, $-.5545459118 \mathrm{E}+02,0.7772068018 \mathrm{E}+06,0.2455239577 \mathrm{E}+05,0.2774450611 \mathrm{E}+02$,
$0.7099859304 \mathrm{E}+04,0.8224820922 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.7099859304 \mathrm{E}+04,0.8224820922 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077976478 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077976478 \mathrm{E}+05$, |
| :--- | $0.1179401622 \mathrm{E}+08,0.1713129809 \mathrm{E}+08$,

$0.1308886453 \mathrm{E}+05,-.1863481210 \mathrm{E}+05$,
$0.2281000000 \mathrm{E}+04,0.1912667056 \mathrm{E}+08,0.1468154360 \mathrm{E}+07,-.3112070214 \mathrm{E}+08$, $.1162550850 \mathrm{E}+05,0.1683726092 \mathrm{E}+04,-.2156001385 \mathrm{E}+05,-.2445059942 \mathrm{E}+02$,
$.8748328775 \mathrm{E}+00,0.1308253851 \mathrm{E}+02,-.2054910099 \mathrm{E}+00,0.7783766241 \mathrm{E}+00$, $8748328775 \mathrm{E}+00,0.1308253851 \mathrm{E}+02,-.2054910099 \mathrm{E}+00,0.7783766241 \mathrm{E}+00$,
$5932143592 \mathrm{E}+00,-.6993014407 \mathrm{E}+00,0.3072685627 \mathrm{E}+00,0.6454173266 \mathrm{E}+00$, $.5932143592 \mathrm{E}+00,-.6993014407 \mathrm{E}+00,0.3072685627 \mathrm{E}+00,0.6454173266 \mathrm{E}+00$, $0.6846538833 \mathrm{E}+00,0.5474631143 \mathrm{E}+00,0.4811789673 \mathrm{E}+00,0.1659709207 \mathrm{E}+02$, $-.5549585223 \mathrm{E}+02,0.7772104000 \mathrm{E}+06,0.2455242511 \mathrm{E}+05,0.2774436805 \mathrm{E}+02$,
$0.7103733187 \mathrm{E}+04,0.8568544570 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077971378 \mathrm{E}+05$, $0.1178483054 \mathrm{E}+08,0.1714437586 \mathrm{E}+08,0.6160806900 \mathrm{E}+07,-.9192835643 \mathrm{E}+04$, $0.1306668142 \mathrm{E}+05,-.1864336848 \mathrm{E}+05$,
$0.2282000000 \mathrm{E}+04,0.1911503283 \mathrm{E}+08,0.1469837647 \mathrm{E}+07,-.3114225561 \mathrm{E}+08$, $.1164995159 \mathrm{E}+05,0.1682848598 \mathrm{E}+04,-.2154691761 \mathrm{E}+05,-.2443556741 \mathrm{E}+02$, $8801536933 \mathrm{E}+00,0.1310994522 \mathrm{E}+02,-.2054342639 \mathrm{E}+00,0.7783914849 \mathrm{E}+00$, $5932145139 \mathrm{E}+00,-.6993360572 \mathrm{E}+00,0.3072740812 \mathrm{E}+00,0.6453771906 \mathrm{E}+00$, $0.6846355544 \mathrm{E}+00,0.5474388873 \mathrm{E}+00,0.4812326073 \mathrm{E}+00,0.1654543283 \mathrm{E}+02$, $.5553708906 \mathrm{E}+02,0.7772141455 \mathrm{E}+06,0.2455245425 \mathrm{E}+05,0.2774422983 \mathrm{E}+02$, $0.7107607021 \mathrm{E}+04,0.8912794630 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077966278 \mathrm{E}+05$, $0.1177563056 \mathrm{E}+08,0.1715743145 \mathrm{E}+08$,
$0.1304448248 \mathrm{E}+05,-.1865189905 \mathrm{E}+05$,
$0.2283000000 \mathrm{E}+04,0.1910337066 \mathrm{E}+08,0.1471520055 \mathrm{E}+07,-.3116379596 \mathrm{E}+08$, $.1167437963 \mathrm{E}+05,0.1681965784 \mathrm{E}+04,-.2153379397 \mathrm{E}+05,-.2442050345 \mathrm{E}+02$, $.8854747661 \mathrm{E}+00,0.1313733448 \mathrm{E}+02,-.2053775388 \mathrm{E}+00,0.7784064242 \mathrm{E}+00$, $.5932145525 \mathrm{E}+00,-.6993705590 \mathrm{E}+00,0.3072795853 \mathrm{E}+00,0.6453371814 \mathrm{E}+00$, $0.6846173295 \mathrm{E}+00,0.5474145552 \mathrm{E}+00,0.4812862111 \mathrm{E}+00,0.1649376350 \mathrm{E}+02$, $.5557830174 \mathrm{E}+02,0.7772180387 \mathrm{E}+06,0.2455248320 \mathrm{E}+05,0.2774409147 \mathrm{E}+02$, $0.7111480807 \mathrm{E}+04,0.9257569804 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077961178 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077961178 \mathrm{E}+05$,
$0.1176641629 \mathrm{E}+08,0.1717046482 \mathrm{E}+08,0.6123503111 \mathrm{E}+07,-.9221404682 \mathrm{E}+04$, $0.1176641629 \mathrm{E}+08,0.1717046482 \mathrm{E}+08$,
$0.1302226774 \mathrm{E}+05,-.1866040380 \mathrm{E}+05$,
$0.1302226774 \mathrm{E}+05,-.1866040380 \mathrm{E}+05$,
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$.1169879259 \mathrm{E}+05,0.1681077649 \mathrm{E}+04,-.2152064295 \mathrm{E}+05,-.2440540755 \mathrm{E}+02$, $.1169879259 \mathrm{E}+05,0.1681077649 \mathrm{E}+04,-.2152064295 \mathrm{E}+05,-.2440540755 \mathrm{E}+02$,
$.8907960792 \mathrm{E}+00,0.1316470624 \mathrm{E}+02,-.2053206859 \mathrm{E}+00,0.7784214333 \mathrm{E}+00$, $5907960792 \mathrm{E}+00,0.1316470624 \mathrm{E}+02,-.2053206859 \mathrm{E}+00,0.7784214333 \mathrm{E}+00$, $-.5932145381 \mathrm{E}+00,-.6994050021 \mathrm{E}+00,0.3072851692 \mathrm{E}+00,0.6452971934 \mathrm{E}+00$,,
$0.6845991959 \mathrm{E}+00,0.5473900776 \mathrm{E}+00,0.4813398425 \mathrm{E}+00,0.1644208410 \mathrm{E}+02$,
$.5561949038 \mathrm{E}+02,0.7772220797 \mathrm{E}+06,0.2455251194 \mathrm{E}+05,0.2774395295 \mathrm{E}+02$, $.7115354543 \mathrm{E}+04,0.9602868799 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077956078 \mathrm{E}+05$ $0.1175718775 \mathrm{E}+08,0.1718347598 \mathrm{E}+08,0.6104838465 \mathrm{E}+07,-.9235675024 \mathrm{E}+04$, $0.1300003722 \mathrm{E}+05,-.1866888272 \mathrm{E}+05$,
$0.2285000000 \mathrm{E}+04,0.1907997308 \mathrm{E}+08,0.1474882208 \mathrm{E}+07,-.3120683724 \mathrm{E}+08$ $.1172319043 \mathrm{E}+05,0.1680184192 \mathrm{E}+04,-.2150746456 \mathrm{E}+05,-.2439027973 \mathrm{E}+02$ $.8961176214 \mathrm{E}+00,0.1319206047 \mathrm{E}+02,-.2052638018 \mathrm{E}+00,0.7784364251 \mathrm{E}+00$ $.5932145512 \mathrm{E}+00,-.6994393534 \mathrm{E}+00,0.3072908699 \mathrm{E}+00,0.6452572450 \mathrm{E}+00$ $0.6845811585 \mathrm{E}+00,0.5473655574 \mathrm{E}+00,0.4813933776 \mathrm{E}+00,0.1639039469 \mathrm{E}+02$, $.5566065504 \mathrm{E}+02,0.7772262688 \mathrm{E}+06,0.2455254049 \mathrm{E}+05,0.2774381429 \mathrm{E}+02$, $0.7119228230 \mathrm{E}+04,0.9948690308 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077950978 \mathrm{E}+05$,
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$0.1297779096 \mathrm{E}+05,-.1867733580 \mathrm{E}+05$,
$0.2286000000 \mathrm{E}+04,0.1906823770 \mathrm{E}+08,0.1476561944 \mathrm{E}+07,-.3122833810 \mathrm{E}+08$ $.1174757313 \mathrm{E}+05,0.1679285413 \mathrm{E}+04,-.2149425883 \mathrm{E}+05,-.2437512001 \mathrm{E}+02$, $9014393853 \mathrm{E}+00,0.1321939714 \mathrm{E}+02,-.2052070514 \mathrm{E}+00,0.7784513636 \mathrm{E}+00$, $.5932145822 \mathrm{E}+00,-.6994735844 \mathrm{E}+00,0.3072966060 \mathrm{E}+00,0.6452174057 \mathrm{E}+00$,
$0.6845631970 \mathrm{E}+00,0.5473410915 \mathrm{E}+00,0.4814467352 \mathrm{E}+00,0.1633869530 \mathrm{E}+02$, $.5570179582 \mathrm{E}+02,0.7772306063 \mathrm{E}+06,0.2455256884 \mathrm{E}+05,0.2774367548 \mathrm{E}+02$,
$0.7123101868 \mathrm{E}+04,0.1029503302 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077945878 \mathrm{E}+05$ $0.1173868788 \mathrm{E}+08,0.1720943155 \mathrm{E}+08$,
$0.1295552898 \mathrm{E}+05,-.1868576302 \mathrm{E}+05$,
$0.2287000000 \mathrm{E}+04,0.1905647794 \mathrm{E}+08,0.1478240778 \mathrm{E}+07,-.3124982575 \mathrm{E}+08$ $.1177194066 \mathrm{E}+05,0.1678381313 \mathrm{E}+04,-.2148102577 \mathrm{E}+05,-.2435992842 \mathrm{E}+02$, $.9067613596 \mathrm{E}+00,0.1324671620 \mathrm{E}+02,-.2051503211 \mathrm{E}+00,0.7784663615 \mathrm{E}+00$ $.5932145226 \mathrm{E}+00,-.6995076424 \mathrm{E}+00,0.3073023960 \mathrm{E}+00,0.6451777240 \mathrm{E}+00$ $.5574291282 \mathrm{E}+02,0.7772350922 \mathrm{E}+06,0.2455259699 \mathrm{E}+05,0.2774353652 \mathrm{E}+02$ $-.512691282 \mathrm{E}+02,0.7772350922 \mathrm{E}+06,0.2455259699 \mathrm{E}+05,0.2774353652 \mathrm{E}+02$,
$0.712697545+04,0.1064189561 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077940778 \mathrm{E}+05$, $.1172941657 \mathrm{E}+08,0.1722237594 \mathrm{E}+08,0.6048793836 \mathrm{E}+07,-.9278429133 \mathrm{E}+04$, $0.1172941657 \mathrm{E}+08,0.1722237594 \mathrm{E}+08$,
$0.1293325133 \mathrm{E}+05,-.1869416438 \mathrm{E}+05$,
$0.1293325133 \mathrm{E}+05,-.1869416438 \mathrm{E}+05$,
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$.9120835412 \mathrm{E}+00,0.1327401762 \mathrm{E}+02,-.2050937722 \mathrm{E}+00,0.7784815139 \mathrm{E}+00$, $.5932141915 \mathrm{E}+00,-.6995413888 \mathrm{E}+00,0.3073081068 \mathrm{E}+00,0.6451384137 \mathrm{E}+00$ $0.6845278591 \mathrm{E}+00,0.5472917503 \mathrm{E}+00,0.4815530606 \mathrm{E}+00,0.1623526673 \mathrm{E}+02$ $.6845278591 \mathrm{E}+00,0.5472917503 \mathrm{E}+00,0.4815530606 \mathrm{E}+00,0.1623526673 \mathrm{E}+02$
$. .5578400610 \mathrm{E}+02,0.7772397270 \mathrm{E}+06,0.2455262494 \mathrm{E}+05,0.2774339741 \mathrm{E}+02$, $-.5578400610 \mathrm{E}+02,0.7772397270 \mathrm{E}+06,0.2455262494 \mathrm{E}+05,0.2774339741 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077935678 \mathrm{E}+05$ $-.1172013103 \mathrm{E}+08,0.1723529805 \mathrm{E}+08,0.6030095482 \mathrm{E}+07,-.9292661471 \mathrm{E}+04$, $0.1172013103 \mathrm{E}+08,0.1723529805 \mathrm{E}+08$,
$0.1291095801 \mathrm{E}+05,-.1870253986 \mathrm{E}+05$,
$0.1291095801 \mathrm{E}+05,-.1870253986 \mathrm{E}+05$,
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$0.7134722485 \mathrm{E}+04,0.1133717520 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077930578 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077930578 \mathrm{E}+05$,
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$0.1288864908 \mathrm{E}+05,-.1871088946 \mathrm{E}+05$
$0.2290000000 \mathrm{E}+04,0.1902105257 \mathrm{E}+08,0.1483271817 \mathrm{E}+07,-.3131420909 \mathrm{E}+08$ $.1184495187 \mathrm{E}+05,0.1675637079 \mathrm{E}+04,-.2144116281 \mathrm{E}+05,-.2431416256 \mathrm{E}+02$, $.9227284531 \mathrm{E}+00,0.1332856740 \mathrm{E}+02,-.2049807965 \mathrm{E}+00,0.7785118732 \mathrm{E}+00$ $5932133986 \mathrm{E}+00,-.6996083401 \mathrm{E}+00,0.3073197889 \mathrm{E}+00,0.6450602435 \mathrm{E}+00$ $0.6844932750 \mathrm{E}+00,0.5472420036 \mathrm{E}+00,0.4816587443 \mathrm{E}+00,0.1613179870 \mathrm{E}+02$,
$-.5586612190 \mathrm{E}+02,0.7772494435 \mathrm{E}+06,0.2455268024 \mathrm{E}+05,0.2774311874 \mathrm{E}+02$, $.5586612190 \mathrm{E}+02,0.7772494435 \mathrm{E}+06,0.2455268024 \mathrm{E}+05,0.2774311874 \mathrm{E}+02$,,$~$

$.7138595924 \mathrm{E}+04,0.1168558956 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7138595924 \mathrm{E}+04,0.1168558956 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077925478 \mathrm{E}+05$ |
| :--- |
| $1170151726 \mathrm{E}+08,0.1726107534 \mathrm{E}+08,0.5992673712 \mathrm{E}+07,-.9321097495 \mathrm{E}+04$ | $0.1170151726 \mathrm{E}+08,0.1726107534 \mathrm{E}+08$,

$0.1286632455 \mathrm{E}+05,-.1871921315 \mathrm{E}+05$,
$0.2291000000 \mathrm{E}+04,0.1900919546 \mathrm{E}+08,0.1484946992 \mathrm{E}+07,-.3133564359 \mathrm{E}+08$ $.1186925837 \mathrm{E}+05,0.1674711689 \mathrm{E}+04,-.2142782061 \mathrm{E}+05,-.2429884365 \mathrm{E}+02$, $.9280511453 \mathrm{E}+00,0.1335581569 \mathrm{E}+02,-.2049240940 \mathrm{E}+00,0.7785268922 \mathrm{E}+00$, $.5932132785 \mathrm{E}+00,-.6996418033 \mathrm{E}+00,0.3073259977 \mathrm{E}+00,0.6450209906 \mathrm{E}+00$, $0.6844760499 \mathrm{E}+00,0.5472171500 \mathrm{E}+00,0.4817114571 \mathrm{E}+00,0.1608004999 \mathrm{E}+02$ $.5590714459 \mathrm{E}+02,0.7772545259 \mathrm{E}+06,0.2455270759 \mathrm{E}+05,0.2774297919 \mathrm{E}+02$, $0.7142469314 \mathrm{E}+04,0.1203451853 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077920378 \mathrm{E}+05$, $0.1169218906 \mathrm{E}+08,0.1727393050 \mathrm{E}+08,0.5973950348 \mathrm{E}+07,-.9335301146 \mathrm{E}+04$ $0.1284398446 \mathrm{E}+05,-.1872751093 \mathrm{E}+05$
$0.2292000000 \mathrm{E}+04,0.1899731406 \mathrm{E}+08,0.1486621239 \mathrm{E}+07,-.3135706473 \mathrm{E}+08$ $.1189354955 \mathrm{E}+05,0.1673780976 \mathrm{E}+04,-.2141445118 \mathrm{E}+05,-.2428349297 \mathrm{E}+02$, $.9333739808 \mathrm{E}+00,0.1338304619 \mathrm{E}+02,-.2048673121 \mathrm{E}+00,0.7785417710 \mathrm{E}+00$, $.5932133639 \mathrm{E}+00,-.6996751531 \mathrm{E}+00,0.3073325159 \mathrm{E}+00,0.6449817089 \mathrm{E}+00$, $0.6844589575 \mathrm{E}+00,0.5471923203 \mathrm{E}+00,0.4817639464 \mathrm{E}+00,0.1602829152 \mathrm{E}+02$, $-.5594814392 \mathrm{E}+02,0.7772597578 \mathrm{E}+06,0.2455273473 \mathrm{E}+05,0.2774283949 \mathrm{E}+02$, $0.7146342653 \mathrm{E}+04,0.1238396077 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077915278 \mathrm{E}+05$ $0.1168284666 \mathrm{E}+08,0.1728676331 \mathrm{E}+08$,
$0.1282162883 \mathrm{E}+05,-.1873578279 \mathrm{E}+05$,
$0.2293000000 \mathrm{E}+04,0.1898540837 \mathrm{E}+08,0.1488294552 \mathrm{E}+07,-.3137847248 \mathrm{E}+08$, $.1191782535 \mathrm{E}+05,0.1672844941 \mathrm{E}+04,-.2140105453 \mathrm{E}+05,-.2426811054 \mathrm{E}+02$, $.9386969547 \mathrm{E}+00,0.1341025886 \mathrm{E}+02,-.2048105874 \mathrm{E}+00,0.7785565831 \mathrm{E}+00$, $.5932135115 \mathrm{E}+00,-.6997083554 \mathrm{E}+00,0.3073391725 \mathrm{E}+00,0.6449425171 \mathrm{E}+00$,
$0.6844419922 \mathrm{E}+00,0.5471675063 \mathrm{E}+00,0.4818162299 \mathrm{E}+00,0.1597652335 \mathrm{E}+02$ $.5598911998 \mathrm{E}+02,0.7772651396 \mathrm{E}+06,0.2455276168 \mathrm{E}+05,0.2774269965 \mathrm{E}+02$ $0.7150215942 \mathrm{E}+04,0.1273391495 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077910178 \mathrm{E}+05$ $0.1167349007 \mathrm{E}+08,0.1729957375 \mathrm{E}+08,0.5936478791 \mathrm{E}+07,-.9363679638 \mathrm{E}+04$ $0.1279925769 \mathrm{E}+05,-.1874402871 \mathrm{E}+05$
$0.2294000000 \mathrm{E}+04,0.1897347841 \mathrm{E}+08,0.1489966927 \mathrm{E}+07,-.3139986683 \mathrm{E}+08$ $1194208576 \mathrm{E}+05,0.1671903582 \mathrm{E}+04,-.2138763067 \mathrm{E}+05,-.2425269636 \mathrm{E}+02$ $9440200558 \mathrm{E}+00,0.1343745368 \mathrm{E}+02,-.2047538047 \mathrm{E}+00,0.7785714458 \mathrm{E}+00$ $.5932136068 \mathrm{E}+00,-.6997415337 \mathrm{E}+00,0.3073458412 \mathrm{E}+00,0.6449033415 \mathrm{E}+00$,
$.6844250620 \mathrm{E}+00,0.5471426119 \mathrm{E}+00,0.4818685472 \mathrm{E}+00,0.1592474550 \mathrm{E}+02$, $.6844250620 \mathrm{E}+00,0.5471426119 \mathrm{E}+00,0.4818685472 \mathrm{E}+00,0.1592474550 \mathrm{E}+02$,,
$.5603007285 \mathrm{E}+02,0.7772706715 \mathrm{E}+06,0.2455278842 \mathrm{E}+05,0.2774255965 \mathrm{E}+02$,
$0.7154089181 \mathrm{E}+04,0.1308437973 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$ $0.1166411930 \mathrm{E}+08$, $0.1277687108 \mathrm{E}+05$
. $2295000000 \mathrm{E}+04$ $.1196633073 \mathrm{E}+05$ $.9493432732 \mathrm{E}+00$, $5932136449 \mathrm{E}+00$
$0.6844082323 \mathrm{E}+00$ $.5607100262 \mathrm{E}+02$,
$0.7157962370 \mathrm{E}+04$, .9999000000E+09, -. $1165473437 \mathrm{E}+08$ $0.1275446903 \mathrm{E}+05$
$0.2296000000 \mathrm{E}+04,0.1894954576 \mathrm{E}+08,0.1493308839 \mathrm{E}+07,-.3144261518 \mathrm{E}+08$ $.1199056025 \mathrm{E}+05,0.1670004896 \mathrm{E}+04,-.2136070141 \mathrm{E}+05,-.2422177287 \mathrm{E}+02$, $9546665945 \mathrm{E}+00,0.1349178959 \mathrm{E}+02,-.2046401287 \mathrm{E}+00,0.7786012865 \mathrm{E}+00$, $5932136668 \mathrm{E}+00,-.6998076174 \mathrm{E}+00,0.3073593600 \mathrm{E}+00,0.6448251876 \mathrm{E}+00$, $0.6843914935 \mathrm{E}+00,0.5470925521 \mathrm{E}+00,0.4819730522 \mathrm{E}+00,0.1582116095 \mathrm{E}+02$,
$.5611190938 \mathrm{E}+02,0.7772821864 \mathrm{E}+06,0.2455284131 \mathrm{E}+05,0.2774227921 \mathrm{E}+02$,
$0.7161835507 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1164533527 \mathrm{E}+08$, $0.1273205156 \mathrm{E}+05$ $0.2297000000 \mathrm{E}+04$ $1201477427 \mathrm{E}+05$ $9599900110 \mathrm{E}+00$, $.5932136927 \mathrm{E}+00$,
$0.6843748665 \mathrm{E}+00$ $.5615279321 \mathrm{E}+02$, $.9165708594 \mathrm{E}+04$
$.999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$ 0.1270961870E+05,
$0.1270961870 \mathrm{E}+05$
$0.2298000000 \mathrm{E}+04$ 2298000000E+04, $0.1892551621 \mathrm{E}+08,0.1496646932 \mathrm{E}+07,-.3148530956 \mathrm{E}+08$ $1203897276 \mathrm{E}+05,0.1668084916 \mathrm{E}+04,-.2133366356 \mathrm{E}+05,-.2419072268 \mathrm{E}+02$,,$~$ $5932136915 \mathrm{E}+00,-.6998732362 \mathrm{E}+00,-.3073730840 \mathrm{E}+00,0.6447474238 \mathrm{E}+00$ $.542136915 \mathrm{E}+00,-.699832362 \mathrm{E}+00,0.3073730840 \mathrm{E}+00,0.6447474238 \mathrm{E}+00$, $.6843582985 \mathrm{E}+00,0.5470424514 \mathrm{E}+00,0.4820770433 \mathrm{E}+00,0.1571753816 \mathrm{E}+02$,,
$.5619365420 \mathrm{E}+02,0.7772943043 \mathrm{E}+06,0.2455289338 \mathrm{E}+05,0.2774199818 \mathrm{E}+02$, $-.5619365420 \mathrm{E}+02,0.7772943043 \mathrm{E}+06,0.2455289338 \mathrm{E}+05,0.2774199818 \mathrm{E}+02$,
 $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077884678 \mathrm{E}+05$,,$~$ $0.1162649463 \mathrm{E}+08,0.1736328998 \mathrm{E}+08$,
$0.1268717049 \mathrm{E}+05,-.1878486890 \mathrm{E}+05$,
$0.1268717049 \mathrm{E}+05$,
$0.2299000000 \mathrm{E}+04$,
$0.2299000000 \mathrm{E}+04$, $1206315570 \mathrm{E}+050.1891346515 \mathrm{E}+08,0.1498314534 \mathrm{E}+07,-.3150663644 \mathrm{E}+08$ $9706370767 \mathrm{E}+00,0.1357315861 \mathrm{E}+04,-.2132010395 \mathrm{E}+05,-.2417515011 \mathrm{E}+02$, $5932136787 \mathrm{E}+00,-6999059586 \mathrm{E}+00,0.3073800926 \mathrm{E}+00,0.6447085603 \mathrm{E}+00$
$0.6843418283 \mathrm{E}+00$ $.5623449243 E+02$,
$0.7173454615 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1161705311 \mathrm{E}+08$,
$0.1266470695 \mathrm{E}+05$, $0.1266470695 E+05$,
$0.2300000000 \mathrm{E}+04$, . $2300000000 \mathrm{E}+04$,
. $1208732305 \mathrm{E}+05$, $9759606989 \mathrm{E}+00$, $.5932136775 \mathrm{E}+00$
$0.6843254873 E+00$, $.5627530800 \mathrm{E}+02$,
$0.7177327549 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$, $0.1160759747 \mathrm{E}+08$, $0.1264222812 \mathrm{E}+05$, 0.2301000000E+04, $1211147478 \mathrm{E}+05,0.188929051 \mathrm{E}+08,0.1501646819 \mathrm{E}+07,-.3154924947 \mathrm{E}+08$, $9812843712 \mathrm{E}+00,0.1362731429 \mathrm{E}+02,-.2129290347 \mathrm{E}+05,-.2414391015 \mathrm{E}+02$, $.5932137131 \mathrm{E}+00,-.6999710329 \mathrm{E}+00,0.3073944257 \mathrm{E}+00,0.6446310729 \mathrm{E}+00$, $0.6843092280 \mathrm{E}+00,0.5469667358 \mathrm{E}+00,0.4822325895 \mathrm{E}+00,0.1556203297 \mathrm{E}+02$, $-.5631610097 \mathrm{E}+02,0.7773136154 \mathrm{E}+06,0.2455296996 \mathrm{E}+05,0.2774157550 \mathrm{E}+02$, $0.7181200431 \mathrm{E}+04,0.1555181781 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077869378 \mathrm{E}+05$, $0.1159812771 \mathrm{E}+08,0.1740125037 \mathrm{E}+08$
$0.1261973402 \mathrm{E}+05,-.1880906106 \mathrm{E}+05$
$0.2302000000 \mathrm{E}+04,0.1887716696 \mathrm{E}+08,0.1503311493 \mathrm{E}+07,-.3157053556 \mathrm{E}+08$, $1213561086 \mathrm{E}+05,0.1664181073 \mathrm{E}+04,-.2127926263 \mathrm{E}+05,-.2412824281 \mathrm{E}+02$ $9866080787 \mathrm{E}+00,0.1365436492 \mathrm{E}+02,-.2042994007 \mathrm{E}+00,0.7786906868 \mathrm{E}+00$, $5932137634 \mathrm{E}+00$,
$0.6842931350 \mathrm{E}+00$ $.5635687145 \mathrm{E}+02$,
$0.7185073262 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1259722469 \mathrm{E}+05$
$0.2303000000 \mathrm{E}+04$ $1215973126 \mathrm{E}+05$, $9919318045 \mathrm{E}+00^{\prime} 0$ . $5932139201 \mathrm{E}+00$, -. $6842773358 \mathrm{E}+00$, $.68439761951 \mathrm{E}+02$, $-.5639761951 \mathrm{E}+02,0$. $.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077859178 \mathrm{E}+05$ $0.1157914591 \mathrm{E}+08,0.1742644482 \mathrm{E}+08,0.5748631185 \mathrm{E}+07,-.9504991368 \mathrm{E}+04$ $0.1257470014 \mathrm{E}+05,-.1882505900 \mathrm{E}+05$
$0.2304000000 \mathrm{E}+04,0.1885284751 \mathrm{E}+08,0.1506637874 \mathrm{E}+07,-.3161306674 \mathrm{E}+08$, $1218383594 \mathrm{E}+05,0.1662197209 \mathrm{E}+04,-.2125189984 \mathrm{E}+05,-.2409681347 \mathrm{E}+02$, $9972555419 \mathrm{E}+00,0.1370841159 \mathrm{E}+02,-.2041856300 \mathrm{E}+00,0.7787202915 \mathrm{E}+00$, $.5932140728 \mathrm{E}+00,-.7000673353 \mathrm{E}+00,0.3074172353 \mathrm{E}+00,0.6445156084 \mathrm{E}+00$,
$.6842616126 \mathrm{E}+00,0.5468906208 \mathrm{E}+00,0.4823864576 \mathrm{E}+00,0.1540644346 \mathrm{E}+02$,
$0.6842616126 \mathrm{E}+00,0.5468906208 \mathrm{E}+00,0.4823864576 \mathrm{E}+00,0.1540644346 \mathrm{E}+02$,
$-.5643834525 \mathrm{E}+02,0.7773342928 \mathrm{E}+06,0.2455304471 \mathrm{E}+05,0.2774115149 \mathrm{E}+02$,
$-.5643834525 \mathrm{E}+02,0.7773342928 \mathrm{E}+06,0.2455304471 \mathrm{E}+05,0.2774115149 \mathrm{E}+02$,
$0.7192818769 \mathrm{E}+04,0.1661681609 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077854078 \mathrm{E}+05$ $0.1156963388 \mathrm{E}+08,0.1743900825 \mathrm{E}+08,0.5729802144 \mathrm{E}+07,-.9519068892 \mathrm{E}+04$ $0.1255216043 \mathrm{E}+05,-.1883301889 \mathrm{E}+05$
$0.2305000000 \mathrm{E}+04,0.1884065162 \mathrm{E}+08,0.1508299572 \mathrm{E}+07,-.3163431178 \mathrm{E}+08$, $.1220792487 \mathrm{E}+05,0.1661197292 \mathrm{E}+04,-.2123817793 \mathrm{E}+05,-.2408105152 \mathrm{E}+02$, $1002579282 \mathrm{E}+01,0.1373540756 \mathrm{E}+02,-.2041287837 \mathrm{E}+00,0.7787350936 \mathrm{E}+00$ $.5932142056 \mathrm{E}+00,-.7000991915 \mathrm{E}+00,0.3074250542 \mathrm{E}+00,0.6444772751 \mathrm{E}+00$ $0.6842459804 \mathrm{E}+00,0.5468651480 \mathrm{E}+00,0.4824375070 \mathrm{E}+00,0.1535456173 \mathrm{E}+02$,
$-.5647904874 \mathrm{E}+02,0.7773414898 \mathrm{E}+06,0.2455306921 \mathrm{E}+05,0.2774100986 \mathrm{E}+02$, $.5647904874 \mathrm{E}+02,0.7773414898 \mathrm{E}+06,0.2455306921 \mathrm{E}+05,0.2774100986 \mathrm{E}+02$,
$. .7196691444 \mathrm{E}+04,0.1697280889 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7196691444 \mathrm{E}+04,0.1697280889 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077848978 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077848978 \mathrm{E}+05$ |
| :--- |
| $1156010777 \mathrm{E}+08,0.1745154913 \mathrm{E}+08,0.5710965156 \mathrm{E}+07,-.9533136592 \mathrm{E}+04$ | $0.1156010777 \mathrm{E}+08,0.1745154913 \mathrm{E}+08,0.5710965156 \mathrm{E}+07$, $0.1252960557 \mathrm{E}+05,-.1884095271 \mathrm{E}+05$,

$0.2306000000 \mathrm{E}+04,0.1882843166 \mathrm{E}+08,0.1509960267 \mathrm{E}+07,-.3165554308 \mathrm{E}+08$ $.1223199803 \mathrm{E}+05,0.1660192051 \mathrm{E}+04,-.2122442903 \mathrm{E}+05,-.2406525807 \mathrm{E}+02$, $.1007903014 \mathrm{E}+01,0.1376238523 \mathrm{E}+02,-.2040720367 \mathrm{E}+00,0.7787498750 \mathrm{E}+00$, $.5932143256 \mathrm{E}+00,-.7001309444 \mathrm{E}+00,0.3074328892 \mathrm{E}+00,0.6444390423 \mathrm{E}+00$, $0.6842304177 \mathrm{E}+00,0.5468396939 \mathrm{E}+00,0.4824884296 \mathrm{E}+00,0.1530267078 \mathrm{E}+02$, $.5651973008 \mathrm{E}+02,0.7773488396 \mathrm{E}+06,0.2455309351 \mathrm{E}+05,0.2774086808 \mathrm{E}+02$, $0.7200564068 \mathrm{E}+04,0.1732929610 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077843878 \mathrm{E}+05$ $0.1155056761 \mathrm{E}+08,0.1746406746 \mathrm{E}+08,0.5692120247 \mathrm{E}+07,-.9547194451 \mathrm{E}+04$
$0.1250703559 \mathrm{E}+05,-.1884886044 \mathrm{E}+05$, $0.2307000000 \mathrm{E}+04,0.1881618763 \mathrm{E}+08$
$.1225605538 \mathrm{E}+05,0.1659181486 \mathrm{E}+04,-.2121065316 \mathrm{E}+05,-.2404943316 \mathrm{E}+02$, $.1013226725 \mathrm{E}+01,0.1378934456 \mathrm{E}+02,-.2040152332 \mathrm{E}+00,0.7787647531 \mathrm{E}+00$, $.5932143322 \mathrm{E}+00,-.7001626270 \mathrm{E}+00,0.3074407220 \mathrm{E}+00,0.6444008831 \mathrm{E}+00$, $0.6842149372 \mathrm{E}+00,0.5468141017 \mathrm{E}+00,0.4825393848 \mathrm{E}+00,0.1525077066 \mathrm{E}+02$, $.5656038934 \mathrm{E}+02,0.7773563422 \mathrm{E}+06,0.2455311761 \mathrm{E}+05,0.2774072614 \mathrm{E}+02$ $.7204436639 \mathrm{E}+04,0.1768627636 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077838778 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077838778 \mathrm{E}+05$ $0.1248445052 \mathrm{E}+05,-.1885674209 \mathrm{E}+05$,
$0.2308000000 \mathrm{E}+04,0.1880391956 \mathrm{E}+08,0.1513278628 \mathrm{E}+07,-.3169796438 \mathrm{E}+08$ $.2308000000 \mathrm{E}+04,0.1880391956 \mathrm{E}+08,0.1513278628 \mathrm{E}+07,-.3169796438 \mathrm{E}+08$,
$.1228009689 \mathrm{E}+05,0.1658165597 \mathrm{E}+04,-.2119685034 \mathrm{E}+05,-.2403357679 \mathrm{E}+02$, $.1228009689 \mathrm{E}+05,0.1658165597 \mathrm{E}+04,-.2119685034 \mathrm{E}+05,-.2403357679 \mathrm{E}+02$,
$.1018550404 \mathrm{E}+01,0.1381628553 \mathrm{E}+02,-.2039584813 \mathrm{E}+00,0.7787796190 \mathrm{E}+00$, $.1018550404 \mathrm{E}+01,0.1381628553 \mathrm{E}+02,-.2039584813 \mathrm{E}+00,0.7787796190 \mathrm{E}+00$,
$.5932143314 \mathrm{E}+00,-.7001941915 \mathrm{E}+00,0.3074486150 \mathrm{E}+00,0.6443628196 \mathrm{E}+00$, $-.5932143314 \mathrm{E}+00,-.7001941915 \mathrm{E}+00,0.3074486150 \mathrm{E}+00,0.6443628196 \mathrm{E}+00$,
$0.6841995557 \mathrm{E}+00,0.5467884913 \mathrm{E}+00,0.4825902131 \mathrm{E}+00,0.1519886139 \mathrm{E}+02$, $.6841995557 \mathrm{E}+00,0.5467884913 \mathrm{E}+00,0.4825902131 \mathrm{E}+00,0.1519886139 \mathrm{E}+02$,,
$.5660102661 \mathrm{E}+02,0.7773639980 \mathrm{E}+06,0.2455314149 \mathrm{E}+05,0.2774058406 \mathrm{E}+02$, $-.5660102661 \mathrm{E}+02,0.7773639980 \mathrm{E}+06,0.2455314149 \mathrm{E}+05,0.2774058406 \mathrm{E}+02$,, $0.7208309158 \mathrm{E}+04,0.1804374830 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077833678 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077833678 \mathrm{E}+05$,
$0.1153144513 \mathrm{E}+08,0.1748903635 \mathrm{E}+08,0.5654406772 \mathrm{E}+07,-.9575280575 \mathrm{E}+04$, $0.1153144513 \mathrm{E}+08,0.1748903635 \mathrm{E}+08$,
$0.1246185040 \mathrm{E}+05,-.1886459763 \mathrm{E}+05$,
$0.1246185040 \mathrm{E}+05,-.1886459763 \mathrm{E}+05$,
$0.2309000000 \mathrm{E}+04,0.1879162744 \mathrm{E}+08,0.1514936284 \mathrm{E}+07,-.3171915432 \mathrm{E}+08$, $1230412252 \mathrm{E}+05,0.1657144385 \mathrm{E}+04,-.2118302060 \mathrm{E}+05,-.2401768899 \mathrm{E}+02$, $1023874037 \mathrm{E}+01,0.1384320810 \mathrm{E}+02,-.2039017400 \mathrm{E}+00,0.7787944558 \mathrm{E}+00$ $.5932143593 \mathrm{E}+00,-.7002256705 \mathrm{E}+00,0.3074565962 \mathrm{E}+00,0.6443248030 \mathrm{E}+00$, $0.6841842520 \mathrm{E}+00,0.5467628710 \mathrm{E}+00,0.4826409350 \mathrm{E}+00,0.1514694302 \mathrm{E}+02$,,$~$
$-.5664164198 \mathrm{E}+02,0.7773718070 \mathrm{E}+06,0.2455316518 \mathrm{E}+05,0.2774044183 \mathrm{E}+02$, $-.5664164198 \mathrm{E}+02,0.7773718070 \mathrm{E}+06,0.2455316518 \mathrm{E}+05,0.2774044183 \mathrm{E}+02$,,
$0.7212181624 \mathrm{E}+04,0.1840171055 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077828578 \mathrm{E}+05$ $0.1152186283 \mathrm{E}+08,0.1750148690 \mathrm{E}+08,0.5635538257 \mathrm{E}+07,-.9589308806 \mathrm{E}+04$ $0.1243923526 \mathrm{E}+05,-.1887242706 \mathrm{E}+05$
$0.2310000000 \mathrm{E}+04,0.1877931132 \mathrm{E}+08,0.1516592915 \mathrm{E}+07,-.3174033041 \mathrm{E}+08$
$-.1232813226 \mathrm{E}+05,0.1656117849 \mathrm{E}+04,-2116916393 \mathrm{E}+05,-.2400176978 \mathrm{E}+02$ $.1232813226 \mathrm{E}+05,0.1656117849 \mathrm{E}+04,-.2116916393 \mathrm{E}+05,-.2400176978 \mathrm{E}+02$ $.1029197612 \mathrm{E}+01,0.1387011222 \mathrm{E}+02,-.2038449383 \mathrm{E}+00,0.7788093114 \mathrm{E}+00$, $.5932143774 \mathrm{E}+00,-.7002570763 \mathrm{E}+00,0.3074646655 \mathrm{E}+00,0.6442868202 \mathrm{E}+00$, $0.6841690349 \mathrm{E}+00,0.5467371726 \mathrm{E}+00,0.4826916156 \mathrm{E}+00,0.1509501558 \mathrm{E}+02$, $.5668223554 \mathrm{E}+02,0.7773797695 \mathrm{E}+06,0.2455318865 \mathrm{E}+05,0.2774029945 \mathrm{E}+02$,
$.7216054038 \mathrm{E}+04,0.1876016174 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7216054038 \mathrm{E}+04,0.1876016174 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077823478 \mathrm{E}+05$
$0.1151226651 \mathrm{E}+08,0.1751391482 \mathrm{E}+08,0.5616661926 \mathrm{E}+07,-.9603327126 \mathrm{E}+04$ $0.1151226651 \mathrm{E}+08,0.1751391482 \mathrm{E}+08,0.5616661926 \mathrm{E}+07$,
$0.1241660512 \mathrm{E}+05,-.1888023036 \mathrm{E}+05$,
$0.2311000000 \mathrm{E}+04,0.1876697119 \mathrm{E}+08,0.1518248518 \mathrm{E}+07,-.3176149264 \mathrm{E}+08$ $.1235212605 \mathrm{E}+05,0.1655085990 \mathrm{E}+04,-.2115528038 \mathrm{E}+05,-.2398581918 \mathrm{E}+02$ $.1034521119 \mathrm{E}+01,0.1389699787 \mathrm{E}+02,-.2037880827 \mathrm{E}+00,0.7788242061 \mathrm{E}+00$, $.5932143570 \mathrm{E}+00,-.7002883464 \mathrm{E}+00,0.3074728449 \mathrm{E}+00,0.6442489282 \mathrm{E}+00$, $0.6841539660 \mathrm{E}+00,0.5467113550 \mathrm{E}+00,0.4827422139 \mathrm{E}+00,0.1504307911 \mathrm{E}+02$, $.5672280735 \mathrm{E}+02,0.7773878858 \mathrm{E}+06,0.2455321192 \mathrm{E}+05,0.2774015691 \mathrm{E}+02$,
$0.7219926399 \mathrm{E}+04,0.1911910050 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077818378 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.107781835 \mathrm{E}+04$ $0.1239396001 \mathrm{E}+05,-.1888800753 \mathrm{E}+05$,
$0.2312000000 \mathrm{E}+04,0.1875460707 \mathrm{E}+08,0.1519903086 \mathrm{E}+07,-.3178264096 \mathrm{E}+08$ $.1237610388 \mathrm{E}+05,0.1654048807 \mathrm{E}+04,-.2114136994 \mathrm{E}+05,-.2396983721 \mathrm{E}+02$, $.1039844546 \mathrm{E}+01,0.1392386501 \mathrm{E}+02,-.2037312454 \mathrm{E}+00,0.7788390928 \mathrm{E}+00$, $.5932143349 \mathrm{E}+00,-.7003194270 \mathrm{E}+00,0.3074811659 \mathrm{E}+00,0.6442111709 \mathrm{E}+00$, $0.6841390793 \mathrm{E}+00,0.5466854673 \mathrm{E}+00,0.4827926264 \mathrm{E}+00,0.1499113365 \mathrm{E}+02$, $.5676335752 \mathrm{E}+02,0.7773961560 \mathrm{E}+06,0.2455323498 \mathrm{E}+05,0.2774001423 \mathrm{E}+02$, $0.7223798707 \mathrm{E}+04,0.1947852544 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077813278 \mathrm{E}+05$ $0.1149303184 \mathrm{E}+08,0.1753870273 \mathrm{E}+08$,
$0.2313000000 \mathrm{E}+04,0.1874221898 \mathrm{E}+08,0.1521556614 \mathrm{E}+07,-.3180377537 \mathrm{E}+08$ $.1240006572 \mathrm{E}+05,0.1653006301 \mathrm{E}+04,-.2112743265 \mathrm{E}+05,-.2395382390 \mathrm{E}+02$ $.1045167883 \mathrm{E}+01,0.1395071359 \mathrm{E}+02,-.2036744789 \mathrm{E}+00,0.7788539276 \mathrm{E}+00$, $.5932143508 \mathrm{E}+00,-.7003504193 \mathrm{E}+00,0.3074895498 \mathrm{E}+00,0.6441734758 \mathrm{E}+00$,
$0.6841242554 \mathrm{E}+00,0.5466596164 \mathrm{E}+00,0.4828429010 \mathrm{E}+00,0.1493917923 \mathrm{E}+02$ $.5680388613 \mathrm{E}+02,0.7774045803 \mathrm{E}+06,0.2455325783 \mathrm{E}+05,0.2773987140 \mathrm{E}+02$ $.7227670962 \mathrm{E}+04,0.1983843519 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9990000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077808178 \mathrm{E}+05$ $0.1148339351 \mathrm{E}+08,0.1755106270 \mathrm{E}+08$,
$0.1234862503 \mathrm{E}+05,-.1890348341 \mathrm{E}+05$,
$0.2314000000 \mathrm{E}+04,0.1872980694 \mathrm{E}+08,0.1523209096 \mathrm{E}+07,-.3182489582 \mathrm{E}+08$, $.1242401152 \mathrm{E}+05,0.1651958471 \mathrm{E}+04,-.2111346852 \mathrm{E}+05,-.2393777927 \mathrm{E}+02$, $1050491117 \mathrm{E}+01,0.1397754360 \mathrm{E}+02,-.2036177227 \mathrm{E}+00,-0.7788687661 \mathrm{E}+00$ $5932143526 \mathrm{E}+00,-.7003813185 \mathrm{E}+00,0.3074979927 \mathrm{E}+00,0.6441358500 \mathrm{E}+00$ $0.6841095174 \mathrm{E}+00,0.5466337253 \mathrm{E}+00,0.4828930923 \mathrm{E}+00,0.1488721589 \mathrm{E}+02$ $-.7231543164 \mathrm{E}+04,0.2019882836 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077803078 \mathrm{E}+05$
$0.1147374120 \mathrm{E}+08,0.1756339998 \mathrm{E}+08,0.5541078962 \mathrm{E}+07,-.9659300954 \mathrm{E}+04$, $0.1232593521 \mathrm{E}+05,-.1891118210 \mathrm{E}+05$
$0.2315000000 \mathrm{E}+04,0.1871737097 \mathrm{E}+08,0.1524860529 \mathrm{E}+07,-.3184600230 \mathrm{E}+08$, $.1244794126 \mathrm{E}+05,0.1650905319 \mathrm{E}+04,-.2109947757 \mathrm{E}+05,-.2392170333 \mathrm{E}+02$, $1055814235 \mathrm{E}+01,0.1400435498 \mathrm{E}+02,-.2035609125 \mathrm{E}+00,0.7788835862 \mathrm{E}+00$, $.5932143913 \mathrm{E}+00,-.7004120680 \mathrm{E}+00,0.3075066194 \mathrm{E}+00,0.6440982953 \mathrm{E}+00$, $0.6840949421 \mathrm{E}+00,0.5466077554 \mathrm{E}+00,0.4829431353 \mathrm{E}+00,0.1483524368 \mathrm{E}+02$, $-.5688487898 \mathrm{E}+02,0.7774218922 \mathrm{E}+06,0.2455330291 \mathrm{E}+05,0.2773958529 \mathrm{E}+02$,
$0.7235415313 \mathrm{E}+04,0.2055970356 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077797978 \mathrm{E}+05$, $0.1146407492 \mathrm{E}+08,0.1757571456 \mathrm{E}+08,0.5522163942 \mathrm{E}+07,-.9673269462 \mathrm{E}+04$, $0.1230323054 \mathrm{E}+05,-.1891885462 \mathrm{E}+05$,
$0.2316000000 \mathrm{E}+04,0.1870491107 \mathrm{E}+08,0.1526510905 \mathrm{E}+07,-.3186709477 \mathrm{E}+08$, $.1247185492 \mathrm{E}+05,0.1649846843 \mathrm{E}+04,-.2108545982 \mathrm{E}+05,-.2390559610 \mathrm{E}+02$, $.1061137222 \mathrm{E}+01,0.1403114771 \mathrm{E}+02,-.2035040169 \mathrm{E}+00,0.7788983298 \mathrm{E}+00$, $.5932145539 \mathrm{E}+00,-.7004425697 \mathrm{E}+00,0.3075155987 \mathrm{E}+00,0.6440608381 \mathrm{E}+00$, $0.6840806398 \mathrm{E}+00,0.5465816941 \mathrm{E}+00,0.4829928881 \mathrm{E}+00,0.1478326261 \mathrm{E}+02$, $.5692534339 \mathrm{E}+02,0.7774307802 \mathrm{E}+06,0.2455332514 \mathrm{E}+05,0.2773944201 \mathrm{E}+02$,
$0.7239287408 \mathrm{E}+04,0.2092105940 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077792878 \mathrm{E}+05$, $0.1145439467 \mathrm{E}+08,0.1758800643 \mathrm{E}+08,0.5503241262 \mathrm{E}+07,-.9687227955 \mathrm{E}+04$, $0.1228051106 \mathrm{E}+05,-.1892650095 \mathrm{E}+05$,
$0.2317000000 \mathrm{E}+04,0.1869242726 \mathrm{E}+08,0.1528160221 \mathrm{E}+07,-.3188817321 \mathrm{E}+08$, $.1249575245 \mathrm{E}+05,0.1648783044 \mathrm{E}+04,-.2107141528 \mathrm{E}+05,-.2388945762 \mathrm{E}+02$, $.1066460071 \mathrm{E}+01,0.1405792174 \mathrm{E}+02,-.2034471597 \mathrm{E}+00,0.7789130133 \mathrm{E}+00$, $.5932147763 \mathrm{E}+00,-.7004729713 \mathrm{E}+00,0.3075246871 \mathrm{E}+00,0.6440234338 \mathrm{E}+00$,
$0.6840664219 \mathrm{E}+00,0.5465556554 \mathrm{E}+00,0.4830424887 \mathrm{E}+00,0.1473127275 \mathrm{E}+02$, $.5696578658 \mathrm{E}+02,0.7774398232 \mathrm{E}+06,0.2455334716 \mathrm{E}+05,0.2773929859 \mathrm{E}+02$, $-.7243159449 \mathrm{E}+04,0.2128289449 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077787778 \mathrm{E}+05$, $0.1144470046 \mathrm{E}+08,0$ $0.1225777680 \mathrm{E}+05$, $0.1225777600 \mathrm{E}+05,-.1893412107 \mathrm{E}+05$
$0.2318000000 \mathrm{E}+04,0.1867991957 \mathrm{E}+08,0.1529808470 \mathrm{E}+07,-.3190923759 \mathrm{E}+08$, $.1251963382 \mathrm{E}+05,0.1647713923 \mathrm{E}+04,-.2105734398 \mathrm{E}+05,-.2387328790 \mathrm{E}+02$, $1071782777 \mathrm{E}+01,0.1408467705 \mathrm{E}+02,-.2033904136 \mathrm{E}+00,0.7789277543 \mathrm{E}+00$, $.5932148795 \mathrm{E}+00,-.7005032371 \mathrm{E}+00,0.3075337229 \mathrm{E}+00,0.6439861986 \mathrm{E}+00$,
$.6840523039 \mathrm{E}+00,0.5465295627 \mathrm{E}+00,0.4830920023 \mathrm{E}+00,0.1467927411 \mathrm{E}+02$, $.6840523039 \mathrm{E}+00,0.5465295627 \mathrm{E}+00,0.4830920023 \mathrm{E}+00,0.1467927411 \mathrm{E}+02$,,
$. .5700620862 \mathrm{E}+02,0.7774490213 \mathrm{E}+06,0.2455336897 \mathrm{E}+05,0.2773915501 \mathrm{E}+02$,
 $0.7247031436 \mathrm{E}+04,0.2164520743 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077782678 \mathrm{E}+05$, $0.1143499232 \mathrm{E}+08,0.1761252198 \mathrm{E}+08,0.5465373028 \mathrm{E}+07,-.9715114829 \mathrm{E}+04$ $0.1143499232 \mathrm{E}+08,0.1761252198 \mathrm{E}+08$,
$0.1223502779 \mathrm{E}+05,-.1894171499 \mathrm{E}+05$,
$0.1223502779 \mathrm{E}+05,-.1894171499 \mathrm{E}+05$,
$0.2319000000 \mathrm{E}+04,0.1866738800 \mathrm{E}+08,0.1531455647 \mathrm{E}+07,-.3193028789 \mathrm{E}+08$, $.1254349901 \mathrm{E}+05,0.1646639479 \mathrm{E}+04,-.2104324594 \mathrm{E}+05,-.2385708694 \mathrm{E}+02$ $1077105338 \mathrm{E}+01,0.1411141359 \mathrm{E}+02,-.2033338609 \mathrm{E}+00,0.7789427840 \mathrm{E}+00$, $.5932145314 \mathrm{E}+00,-.7005330499 \mathrm{E}+00,0.3075426366 \mathrm{E}+00,0.6439495109 \mathrm{E}+00$,
$.6840385859 \mathrm{E}+00,0.5465031252 \mathrm{E}+00,0.4831413325 \mathrm{E}+00,0.1462726674 \mathrm{E}+02$, $0.6840385859 \mathrm{E}+00,0.5465031252 \mathrm{E}+00,0.4831413325 \mathrm{E}+00,0.1462726674 \mathrm{E}+02$, $-.7704660961 \mathrm{E}+02,0.7774583748 \mathrm{E}+06,0.2455339057 \mathrm{E}+05,0.2773901128 \mathrm{E}+02$,
$0.7250903370 \mathrm{E}+04,0.2200799684 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7250903370 \mathrm{E}+04,0.2200799684 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,, ,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077777578 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077777578 \mathrm{E}+05$,, ,
$0.1142527024 \mathrm{E}+08,0.1762474563 \mathrm{E}+08,0.5446427527 \mathrm{E}+07,-.9729043175 \mathrm{E}+04$, $0.1142527024 \mathrm{E}+08,0.1762474563 \mathrm{E}+08$,
$0.1221226405 \mathrm{E}+05,-.1894928268 \mathrm{E}+05$,
$0.1221226405 \mathrm{E}+05$,
$0.2320000000 \mathrm{E}+04$,
$0.2320000000 \mathrm{E}+04,0.1865483257 \mathrm{E}+08,0.1533101747 \mathrm{E}+07,-.3195132407 \mathrm{E}+08$, $.1256734799 \mathrm{E}+05,0.1645559712 \mathrm{E}+04,-.2102912116 \mathrm{E}+05,-.2384085479 \mathrm{E}+02$, $.1082427725 \mathrm{E}+01,0.1413813133 \mathrm{E}+02,-.2032771902 \mathrm{E}+00,0.7789578498 \mathrm{E}+00$, $.5932141706 \mathrm{E}+00$, $0.6840249565 \mathrm{E}+00$, . $5708698961 \mathrm{E}+02,0$
$0.7254775249 \mathrm{E}+04,0$ . 9999000000E+09,
 $0.1141553423 \mathrm{E}+08,0.1763694651 \mathrm{E}+08,0.5427474472 \mathrm{E}+07,-.9742961439 \mathrm{E}+04$, $0.1218948562 \mathrm{E}+05,-.1895682415 \mathrm{E}+05$,
$0.2321000000 \mathrm{E}+04,0.1864225331 \mathrm{E}+08,0.1534746764 \mathrm{E}+07,-.3197234612 \mathrm{E}+08$, $.1259118071 \mathrm{E}+05,0.1644474623 \mathrm{E}+04,-.2101496968 \mathrm{E}+05,-.2382459146 \mathrm{E}+02$, $1087749928 \mathrm{E}+01,0.1416483024 \mathrm{E}+02,-.2032205514 \mathrm{E}+00,0.7789728789 \mathrm{E}+00$, $.5932138412 \mathrm{E}+00,-.7005925774 \mathrm{E}+00,0.3075606735 \mathrm{E}+00,0.6438761314 \mathrm{E}+00$, $0.6840112923 \mathrm{E}+00,0.5464500764 \mathrm{E}+00,0.4832399673 \mathrm{E}+00,0.1452322594 \mathrm{E}+02$, $-.5712734873 \mathrm{E}+02,0.7774775487 \mathrm{E}+06,0.2455343314 \mathrm{E}+05,0.2773872336 \mathrm{E}+02$,
$0.7258647074 \mathrm{E}+04,0.2273499949 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077767378 \mathrm{E}+05$, $0.1140578432 \mathrm{E}+08,0.1764912460 \mathrm{E}+08,0.5408513888 \mathrm{E}+07,-.9756869601 \mathrm{E}+04$, $0.1216669252 \mathrm{E}+05,-.1896433937 \mathrm{E}+05$,
$0.2322000000 \mathrm{E}+04,0.1862965022 \mathrm{E}+08,0.1536390694 \mathrm{E}+07,-.3199335400 \mathrm{E}+08$, $.1261499716 \mathrm{E}+05,0.1643384212 \mathrm{E}+04,-.2100079151 \mathrm{E}+05,-.2380829698 \mathrm{E}+02$, $1093071932 \mathrm{E}+01,0.1419151027 \mathrm{E}+02,-.2031639011 \mathrm{E}+00,0.7789877947 \mathrm{E}+00$, $.5932136589 \mathrm{E}+00,-.7006223698 \mathrm{E}+00,0.3075698043 \mathrm{E}+00,0.6438393514 \mathrm{E}+00$, $0.6839976055 \mathrm{E}+00,0.5464236738 \mathrm{E}+00,0.4832891934 \mathrm{E}+00,0.1447119259 \mathrm{E}+02$, $.5716768703 \mathrm{E}+02,0.7774873696 \mathrm{E}+06,0.2455345411 \mathrm{E}+05,0.2773857918 \mathrm{E}+02$, $0.7262518845 \mathrm{E}+04,0.2309920993 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077762278 \mathrm{E}+05$, $0.1139602050 \mathrm{E}+08$, $0.1214388480 \mathrm{E}+05$ $0.121438800 \mathrm{E}+05,-.1897182834 \mathrm{E}+05$
$.1263879729 \mathrm{E}+05,0.1861702332 \mathrm{E}+08,0.1538033531 \mathrm{E}+07,-.3201434769 \mathrm{E}+08$, $1263879729 \mathrm{E}+05,0.1642288479 \mathrm{E}+04,-.2098658667 \mathrm{E}+05,-.2379197136 \mathrm{E}+02$, $.1098393726 \mathrm{E}+01,0.1421817140 \mathrm{E}+02,-.2031071509 \mathrm{E}+00,0.7790026836 \mathrm{E}+00$,
$.5932135401 \mathrm{E}+00,-.7006520278 \mathrm{E}+00,0.3075791555 \mathrm{E}+00,0.6438026088 \mathrm{E}+00$ $0.6839840796 \mathrm{E}+00,0.5463971834 \mathrm{E}+00,0.4833382840 \mathrm{E}+00,0.1441915065 \mathrm{E}+02$, $-.5720800461 \mathrm{E}+02,0.7774973466 \mathrm{E}+06,0.2455347487 \mathrm{E}+05,0.2773843485 \mathrm{E}+02$, $0.7266390561 \mathrm{E}+04,0.2346389122 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077757178 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077757178 \mathrm{E}+05$,
$0.1138624279 \mathrm{E}+08,0.1767341236 \mathrm{E}+08,0.5370570240 \mathrm{E}+07,-.9784655556 \mathrm{E}+04$, $0.1138624279 \mathrm{E}+08,0.1767341236 \mathrm{E}+08$,
$0.1212106247 \mathrm{E}+05,-.1897929105 \mathrm{E}+05$,
$0.1212106247 \mathrm{E}+05,-.1897929105 \mathrm{E}+05$,
$0.2324000000 \mathrm{E}+04,0.1860437263 \mathrm{E}+08,0.1539675269 \mathrm{E}+07,-.3203532717 \mathrm{E}+08$,, $.1266258109 \mathrm{E}+05,0.1641187425 \mathrm{E}+04,-.2097235517 \mathrm{E}+05,-.2377561463 \mathrm{E}+02$, $1103715297 \mathrm{E}+01,0.1424481358 \mathrm{E}+02,-.2030503325 \mathrm{E}+00,0.7790175274 \mathrm{E}+00$, $.5932134982 \mathrm{E}+00,-.7006816468 \mathrm{E}+00,0.3075886433 \mathrm{E}+00,0.6437658396 \mathrm{E}+00$,
$.6839706077 \mathrm{E}+00,0.5463706787 \mathrm{E}+00,0.4833873077 \mathrm{E}+00,0.1436710017 \mathrm{E}+02$, $0.6839706077 \mathrm{E}+00,0.5463706787 \mathrm{E}+00,0.4833873077 \mathrm{E}+00,0.1436710017 \mathrm{E}+02$,,
$-.5724830155 \mathrm{E}+02,0.7775074800 \mathrm{E}+06,0.2455349542 \mathrm{E}+05,0.2773829037 \mathrm{E}+02$, $-.57270262223 \mathrm{E}+04,0.2382904198 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,, $0.7270262223 \mathrm{E}+04,0.2382904198 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077752078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077752078 \mathrm{E}+05$,
$0.1137645119 \mathrm{E}+08,0.1768552201 \mathrm{E}+08,0.5351587228 \mathrm{E}+07,-.9798533314 \mathrm{E}+04$,
$0.1209822557 \mathrm{E}+05,-.1898672748 \mathrm{E}+05$
$0.2325000000 \mathrm{E}+04,0.1859169816 \mathrm{E}+08,0.1541315904 \mathrm{E}+07,-.3205629239 \mathrm{E}+08$ $.1268634851 \mathrm{E}+05,0.1640081049 \mathrm{E}+04,-.2095809704 \mathrm{E}+05,-.2375922682 \mathrm{E}+02$, $.1109036640 \mathrm{E}+01,0.1427143679 \mathrm{E}+02,-.2029935619 \mathrm{E}+00,0.7790323283 \mathrm{E}+00$ $.5932134904 \mathrm{E}+00,-.7007111877 \mathrm{E}+00,0.3075981960 \mathrm{E}+00,0.6437291210 \mathrm{E}+00$ $0.6839571954 \mathrm{E}+00,0.5463441966 \mathrm{E}+00,0.4834362146 \mathrm{E}+00,0.1431504117 \mathrm{E}+02$ $.5728857793 \mathrm{E}+02,0.7775177700 \mathrm{E}+06,0.2455351576 \mathrm{E}+05,0.2773814574 \mathrm{E}+02$, $0.7274133829 \mathrm{E}+04,0.2419466077 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077746978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077746978 \mathrm{E}+05$,
$. .1136664572 \mathrm{E}+08,0.1769760881 \mathrm{E}+08,0.5332596793 \mathrm{E}+07,-.9812400903 \mathrm{E}+04$, $0.1136664572 \mathrm{E}+08,0.1769760881 \mathrm{E}+08,0.5332596793 \mathrm{E}+07,-.9812400903 \mathrm{E}+04$, $0.1207537413 \mathrm{E}+05,-.1899413763 \mathrm{E}+05$,
$0.2326000000 \mathrm{E}+04,0.1857899994 \mathrm{E}+08,0.1542955430 \mathrm{E}+07,-.3207724335 \mathrm{E}+08$, $.1271009953 \mathrm{E}+05,0.1638969352 \mathrm{E}+04,-.2094381230 \mathrm{E}+05,-.2374280794 \mathrm{E}+02$, $.1114357735 \mathrm{E}+01,0.1429804098 \mathrm{E}+02,-.2029367438 \mathrm{E}+00,0.7790469889 \mathrm{E}+00$
$.5932136774 \mathrm{E}+00,-.7007404851 \mathrm{E}+00,0.3076081341 \mathrm{E}+00,0.6436924796 \mathrm{E}+00$ $.5932136774 \mathrm{E}+00,-.7007404851 \mathrm{E}+00,0.3076081341 \mathrm{E}+00,0.6436924796 \mathrm{E}+00$,
$0.6839440405 \mathrm{E}+00,0.5463176959 \mathrm{E}+00,0.4834847719 \mathrm{E}+00,0.1426297370 \mathrm{E}+02$ $.5732883383 \mathrm{E}+02,0.7775282168 \mathrm{E}+06,0.2455353589 \mathrm{E}+05,0.2773800097 \mathrm{E}+02$,
$0.7278005381 \mathrm{E}+04,0.2456074618 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077741878 \mathrm{E}+05$, $0.1135682639 \mathrm{E}+08,0.1770967275 \mathrm{E}+08,0.5313598962 \mathrm{E}+07,-.9826258305 \mathrm{E}+04$
$0.1205250818 \mathrm{E}+05,-.1900152149 \mathrm{E}+05$
$0.2327000000 \mathrm{E}+04,0.1856627797 \mathrm{E}+08,0.1544593841 \mathrm{E}+07,-.3209818001 \mathrm{E}+08$, $.1273383412 \mathrm{E}+05,0.1637852334 \mathrm{E}+04,-.2092950097 \mathrm{E}+05,-.2372635801 \mathrm{E}+02$, $.1119678576 \mathrm{E}+01,0.1432462612 \mathrm{E}+02,-.2028798704 \mathrm{E}+00,0.7790616427 \mathrm{E}+00$, $. .5932138864 \mathrm{E}+00,-.7007696811 \mathrm{E}+00,0.3076182059 \mathrm{E}+00,0.6436558813 \mathrm{E}+00$, $0.6839309997 \mathrm{E}+00,0.5462911278 \mathrm{E}+00,0.4835332372 \mathrm{E}+00,0.1421089778 \mathrm{E}+02$, $-.5736906934 \mathrm{E}+02,0.7775388206 \mathrm{E}+06,0.2455355580 \mathrm{E}+05,0.2773785604 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077736778 \mathrm{E}+05$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077736778 \mathrm{E}+05$ $0.1202962775 \mathrm{E}+05,-.1900887904 \mathrm{E}+05$,
$0.2328000000 \mathrm{E}+04,0.1855353227 \mathrm{E}+08,0.1546231133 \mathrm{E}+07,-.3211910234 \mathrm{E}+08$ $.1275755224 \mathrm{E}+05,0.1636729995 \mathrm{E}+04,-.2091516306 \mathrm{E}+05,-.2370987705 \mathrm{E}+02$, $.1124999152 \mathrm{E}+01,0.1435119217 \mathrm{E}+02,-.2028228951 \mathrm{E}+00,0.7790763956 \mathrm{E}+00$ $.5932139943 \mathrm{E}+00,-.7007988181 \mathrm{E}+00,0.3076283027 \mathrm{E}+00,0.6436193315 \mathrm{E}+00$, $0.6839180432 \mathrm{E}+00,0.5462644022 \mathrm{E}+00,0.4835817543 \mathrm{E}+00,0.1415881346 \mathrm{E}+02$ $.5740928454 \mathrm{E}+02,0.7775495816 \mathrm{E}+06,0.2455357550 \mathrm{E}+05,0.2773771096 \mathrm{E}+02$
$.7285748318 \mathrm{E}+04,0.2529431118 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$ $.7285748318 \mathrm{E}+04,0.2529431118 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077731678 \mathrm{E}+05$ $0.1133714618 \mathrm{E}+08,0.1773373200 \mathrm{E}+08$,
$0.1200673287 \mathrm{E}+05,-.1901621028 \mathrm{E}+05$,
$0.2329000000 \mathrm{E}+04,-0.1854076287 \mathrm{E}+08,0.1547867299 \mathrm{E}+07,-.3214001033 \mathrm{E}+08$ $.1278125386 \mathrm{E}+05,0.1635602335 \mathrm{E}+04,-.2090079859 \mathrm{E}+05,-.2369336509 \mathrm{E}+02$, $1130319457 \mathrm{E}+01,0.1437773910 \mathrm{E}+02,-.2027660633 \mathrm{E}+00,0.7790911399 \mathrm{E}+00$ $6839051338 \mathrm{E}+00,-.7008278616 \mathrm{E}+00,0.3076383567 \mathrm{E}+00,0.6435829006 \mathrm{E}+00$
$.0 .546237113 \mathrm{E}+00,0.4836301590 \mathrm{E}+00,0.1410672078 \mathrm{E}+02$ $.6839051338 \mathrm{E}+00,0.5462377113 \mathrm{E}+00,0.4836301590 \mathrm{E}+00,0.1410672078 \mathrm{E}+02$,,$~$
$.5744947952 \mathrm{E}+02,0.7775605000 \mathrm{E}+06,0.2455359499 \mathrm{E}+05,0.2773756574 \mathrm{E}+02$, $-.5744947952 \mathrm{E}+02,0.7775605000 \mathrm{E}+06,0.2455359499 \mathrm{E}+05,0.2773756574 \mathrm{E}+02$,,
$0.7289619704 \mathrm{E}+04,0.2566178795 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077726578 \mathrm{E}+05$ $0.1132728533 \mathrm{E}+08,0.1774572728 \mathrm{E}+08,0.5256561347 \mathrm{E}+07,-.9867769222 \mathrm{E}+04$ $0.1198382357 \mathrm{E}+05,-.1902351519 \mathrm{E}+05$,
$0.2330000000 \mathrm{E}+04,0.1852796977 \mathrm{E}+08,0.1549502336 \mathrm{E}+07,-.3216090393 \mathrm{E}+08$ $.1280493896 \mathrm{E}+05,0.1634469356 \mathrm{E}+04,-.2088640759 \mathrm{E}+05,-.2367682214 \mathrm{E}+02$ $.1135639478 \mathrm{E}+01,0.1440426688 \mathrm{E}+02,-.2027093099 \mathrm{E}+00,0.7791058830 \mathrm{E}+00$, $.5932140918 \mathrm{E}+00,-.7008567319 \mathrm{E}+00,0.3076484795 \mathrm{E}+00,0.6435466217 \mathrm{E}+00$,,
$. .6838923724 \mathrm{E}+00,0.5462109813 \mathrm{E}+00,0.4836783920 \mathrm{E}+00,0.1405461976 \mathrm{E}+02$, $0.6838923724 \mathrm{E}+00,0.5462109813 \mathrm{E}+00,0.4836783920 \mathrm{E}+00,0.1405461976 \mathrm{E}+02$,
$-.5748965435 \mathrm{E}+02,0.7775715759 \mathrm{E}+06,0.2455361427 \mathrm{E}+05,0.2773742036 \mathrm{E}+02$, $0.7293491033 \mathrm{E}+04,0.2602972566 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077721478 \mathrm{E}+05$ $0.1131741065 \mathrm{E}+08,0.1775769964 \mathrm{E}+08,0.5237534191 \mathrm{E}+07,-.9881585706 \mathrm{E}+04$ $0.1196089988 \mathrm{E}+05,-.1903079377 \mathrm{E}+05$,
$0.2331000000 \mathrm{E}+04,0.1851515300 \mathrm{E}+08,0.1551136236 \mathrm{E}+07,-.3218178313 \mathrm{E}+08$ $.1282860750 \mathrm{E}+05,0.1633331056 \mathrm{E}+04,-.2087199006 \mathrm{E}+05,-.2366024824 \mathrm{E}+02$ $.1140959197 \mathrm{E}+01,0.1443077546 \mathrm{E}+02,-.2026524563 \mathrm{E}+00,0.7791206568 \mathrm{E}+00$ $.5932141132 \mathrm{E}+00,-.7008855172 \mathrm{E}+00,0.3076587211 \mathrm{E}+00,0.6435103752 \mathrm{E}+00$, $0.6838797216 \mathrm{E}+00,0.5461841387 \mathrm{E}+00,0.4837265890 \mathrm{E}+00,0.1400251045 \mathrm{E}+02$,
$-.5752980912 \mathrm{E}+02,0.7775828097 \mathrm{E}+06,0.2455363333 \mathrm{E}+05,0.2773727483 \mathrm{E}+02$, $.5752980912 \mathrm{E}+02,0.7775828097 \mathrm{E}+06,0.2455363333 \mathrm{E}+05,0.2773727483 \mathrm{E}+02$, $0.7297362307 \mathrm{E}+04,0.2639812290 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077716378 \mathrm{E}+05$ $0.1130752216 \mathrm{E}+08,0.1776964907 \mathrm{E}+08$,
$0.1193796184 \mathrm{E}+05,-.1903804601 \mathrm{E}+05$,
$0.2332000000 \mathrm{E}+04,0.1850231256 \mathrm{E}+08,0.1552768996 \mathrm{E}+07,-.3220264790 \mathrm{E}+08$ $.1285225945 \mathrm{E}+05,0.1632187438 \mathrm{E}+04,-.2085754604 \mathrm{E}+05,-.2364364339 \mathrm{E}+02$, $.1146278605 \mathrm{E}+01,0.1445726481 \mathrm{E}+02,-.2025955412 \mathrm{E}+00,0.7791354626 \mathrm{E}+00$, $.5932141078 \mathrm{E}+00,-.7009142624 \mathrm{E}+00,0.3076690108 \mathrm{E}+00,0.6434741460 \mathrm{E}+00$, $0.6838671241 \mathrm{E}+00,0.5461572217 \mathrm{E}+00,0.4837747883 \mathrm{E}+00,0.1395039289 \mathrm{E}+02$, $.5756994391 \mathrm{E}+02,0.7775942014 \mathrm{E}+06,0.2455365218 \mathrm{E}+05,0.2773712915 \mathrm{E}+02$, $0.7301233526 \mathrm{E}+04,0.2676697823 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077711278 \mathrm{E}+05$ $0.1129761987 \mathrm{E}+08,0.1778157556 \mathrm{E}+08$
$0.1191500946 \mathrm{E}+05,-.1904527189 \mathrm{E}+05$
$0.2333000000 \mathrm{E}+04,0.1848944848 \mathrm{E}+08,0.1554400609 \mathrm{E}+07,-.3222349822 \mathrm{E}+08$ $.1287589477 \mathrm{E}+05,0.1631038499 \mathrm{E}+04,-.2084307554 \mathrm{E}+05,-.2362700763 \mathrm{E}+02$, $1151597694 \mathrm{E}+01,0.1448373490 \mathrm{E}+02,-.2025387524 \mathrm{E}+00,0.7791502229 \mathrm{E}+00$ $.5932141131 \mathrm{E}+00,-.7009429172 \mathrm{E}+00,0.3076793098 \mathrm{E}+00,0.6434380072 \mathrm{E}+00$, $.6838545756 \mathrm{E}+00,0.5461303622 \mathrm{E}+00,0.4838228466 \mathrm{E}+00,0.1389826710 \mathrm{E}+02$, $.5761005881 \mathrm{E}+02,0.7776057513 \mathrm{E}+06,0.2455367082 \mathrm{E}+05,0.2773698332 \mathrm{E}+02$, $-.7305104688 \mathrm{E}+04,0.2713629024 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7305104688 \mathrm{E}+04,0.2713629024 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077706178 \mathrm{E}+05$, $.1128770379 \mathrm{E}+08,0.1779347909 \mathrm{E}+08,0.5180409234 \mathrm{E}+07,-.9922973460 \mathrm{E}+04$, $0.1189204279 \mathrm{E}+05,-.1905247141 \mathrm{E}+05$,
$0.2334000000 \mathrm{E}+04,0.1847656078 \mathrm{E}+08,0.1556031071 \mathrm{E}+07,-.3224433405 \mathrm{E}+08$, $.1289951345 \mathrm{E}+05,0.1629884242 \mathrm{E}+04,-.2082857858 \mathrm{E}+05,-.2361034098 \mathrm{E}+02$ $.1156916451 \mathrm{E}+01,0.1451018569 \mathrm{E}+02,-.2024820592 \mathrm{E}+00,0.7791649560 \mathrm{E}+00$, $.53141156 \mathrm{E}+00,-.7009714377 \mathrm{E}+00,0.3076896601 \mathrm{E}+00,0.6434019868 \mathrm{E}+00$, $.5932141156 \mathrm{E}+00,-.7009714377 \mathrm{E}+00,0.3076896601 \mathrm{E}+00,0.6434019868 \mathrm{E}+00$,,
$0.6838421304 \mathrm{E}+00,0.5461035107 \mathrm{E}+00,0.4838707435 \mathrm{E}+00,0.1384613312 \mathrm{E}+02$,,$~$
 $-.7308975793 \mathrm{E}+04,0.2750605748 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7308975793 \mathrm{E}+04,0.2750605748 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077701078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077701078 \mathrm{E}+05$
$0.1127777392 \mathrm{E}+08,0.1780535964 \mathrm{E}+08,0.5161353174 \mathrm{E}+07,-.9936748754 \mathrm{E}+04$
$0.1186906186 \mathrm{E}+05,-.1905964455 \mathrm{E}+05$,
$0.2335000000 \mathrm{E}+04,0.1846364946 \mathrm{E}+08,0.1557660376 \mathrm{E}+07,-.3226515537 \mathrm{E}+08$, $.1292311545 \mathrm{E}+05,0.1628724667 \mathrm{E}+04,-.2081405518 \mathrm{E}+05,-.2359364345 \mathrm{E}+02$ $1162234861 \mathrm{E}+01,0.1453661715 \mathrm{E}+02,-.2024252784 \mathrm{E}+00,0.7791796967 \mathrm{E}+00$, $5932141324 \mathrm{E}+00,-.7009997832 \mathrm{E}+00,0.3077002151 \mathrm{E}+00,0.6433660557 \mathrm{E}+00$, $0.6838298843 \mathrm{E}+00,0.5460765311 \mathrm{E}+00,0.4839184967 \mathrm{E}+00,0.1379399100 \mathrm{E}+02$, $.5769022925 \mathrm{E}+02,0.7776293264 \mathrm{E}+06,0.2455370745 \mathrm{E}+05,0.2773669121 \mathrm{E}+02$, $0.7312846842 \mathrm{E}+04,0.2787627851 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077695978 \mathrm{E}+05$,
$0.1126783029 \mathrm{E}+08,0.1781721721 \mathrm{E}+08,0.5142289953 \mathrm{E}+07,-.9950513708 \mathrm{E}+04$, $0.1126783029 \mathrm{E}+08,0.1781721721 \mathrm{E}+08,0.5142289953 \mathrm{E}+07$, , -. 995 $0.1184606669 \mathrm{E}+05,-.1906679131 \mathrm{E}+05$,
$0.2336000000 \mathrm{E}+04,0.1845071455 \mathrm{E}+08,0.1559288519 \mathrm{E}+07,-.3228596215 \mathrm{E}+08$, $.1294670073 \mathrm{E}+05,0.1627559773 \mathrm{E}+04,-.2079950535 \mathrm{E}+05,-.2357691507 \mathrm{E}+02$, $1167552912 \mathrm{E}+01,0.1456302923 \mathrm{E}+02,-.2023683778 \mathrm{E}+00,0.7791944798 \mathrm{E}+00$, $5932141286 \mathrm{E}+00,-.7010280253 \mathrm{E}+00,0.3077109078 \mathrm{E}+00,0.6433301679 \mathrm{E}+00$, $0.6838177735 \mathrm{E}+00,0.5460494116 \mathrm{E}+00,0.4839662102 \mathrm{E}+00,0.1374184076 \mathrm{E}+02$, $.5773028495 \mathrm{E}+02,0.7776413520 \mathrm{E}+06,0.2455372545 \mathrm{E}+05,0.2773654493 \mathrm{E}+02$, $0.7316717835 \mathrm{E}+04,0.2824695191 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.99000177 \mathrm{E}+08,0.5123219600 \mathrm{E}+07,-.9964268304 \mathrm{E}+04$ $0.1182305731 \mathrm{E}+05,-.1907391167 \mathrm{E}+05$,
$0.2337000000 \mathrm{E}+04,0.1843775607 \mathrm{E}+08,0.1560915494 \mathrm{E}+07,-.3230675437 \mathrm{E}+08$, $.1297026926 \mathrm{E}+05,0.1626389561 \mathrm{E}+04,-.2078492912 \mathrm{E}+05,-.2356015587 \mathrm{E}+02$, $1172870596 \mathrm{E}+01,0.1458942191 \mathrm{E}+02,-.2023115736 \mathrm{E}+00,0.7792092002 \mathrm{E}+00$, $5932141684 \mathrm{E}+00,-.7010561377 \mathrm{E}+00,0.3077216858 \mathrm{E}+00,0.6432943773 \mathrm{E}+00$, $0.6838057611 \mathrm{E}+00,0.5460223315 \mathrm{E}+00,0.4840137339 \mathrm{E}+00,0.1368968244 \mathrm{E}+02$ $5777032109 \mathrm{E}+02,0.7776535365 \mathrm{E}+06,0.2455374323 \mathrm{E}+05,0.2773639850 \mathrm{E}+02$, $0.7320588771 \mathrm{E}+04,0.2861807624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077685778 \mathrm{E}+05$, $.1124790176 \mathrm{E}+08,0.1784086332 \mathrm{E}+08,0.5104142139 \mathrm{E}+07,-.9978012525 \mathrm{E}+04$ $0.1180003376 \mathrm{E}+05,-.1908100563 \mathrm{E}+05$,
$0.2338000000 \mathrm{E}+04,0.1842477402 \mathrm{E}+08,0.1562541296 \mathrm{E}+07,-.3232753200 \mathrm{E}+08$, $.1299382103 \mathrm{E}+05,0.1625214032 \mathrm{E}+04,-.2077032651 \mathrm{E}+05,-.2354336586 \mathrm{E}+02$, $1178187895 \mathrm{E}+01,0.1461579515 \mathrm{E}+02,-.2022547589 \mathrm{E}+00,-0.7792237496 \mathrm{E}+00$, $.5932144305 \mathrm{E}+00,-.7010840275 \mathrm{E}+00,0.3077328334 \mathrm{E}+00,0.6432586491 \mathrm{E}+00$,,$~$ $0.6837939740 \mathrm{E}+00,0.5459952851 \mathrm{E}+00,0.4840608947 \mathrm{E}+00,0.1363751608 \mathrm{E}+02$, $.5781033775 \mathrm{E}+02,0.7776658802 \mathrm{E}+06,0.2455376079 \mathrm{E}+05,0.0 .2773625192 \mathrm{E}+02$,,$~$ $.5781033775 \mathrm{E}+02,0.7776658802 \mathrm{E}+06,0.2455376079 \mathrm{E}+05,0.2773625192 \mathrm{E}+02$,,$~$
$0.7324459650 \mathrm{E}+04,0.2898965004 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077680678 \mathrm{E}+05$, $0.1123791688 \mathrm{E}+08,0.1785265183 \mathrm{E}+08,0.5085057597 \mathrm{E}+07,-.9991746355 \mathrm{E}+04$ $0.1123791688 \mathrm{E}+08,0.1785265183 \mathrm{E}+08$,
$0.1177699606 \mathrm{E}+05,-.1908807318 \mathrm{E}+05$
$0.1177699606 \mathrm{E}+05,-.1908807318 \mathrm{E}+05$,
$0.2339000000 \mathrm{E}+04,0.1841176843 \mathrm{E}+08,0.1564165920 \mathrm{E}+07,-.3234829501 \mathrm{E}+08$, $.2339000000 \mathrm{E}+04,0.1841176843 \mathrm{E}+08,0.1564165920 \mathrm{E}+07,-.3234829501 \mathrm{E}+08$,
$.1301735599 \mathrm{E}+05,0.1624033185 \mathrm{E}+04,-.2075569754 \mathrm{E}+05,-.2352654507 \mathrm{E}+02$, $1183504803 \mathrm{E}+01,0.1464214891 \mathrm{E}+02,-.2021978679 \mathrm{E}+00,0.7792383928 \mathrm{E}+00$, $.6837823871 \mathrm{E}+00,0.5459680439 \mathrm{E}+00,0.4841079860 \mathrm{E}+00,0.1358534172 \mathrm{E}+02$, $.6837823871 \mathrm{E}+00,0.5459680439 \mathrm{E}+00,0.4841079860 \mathrm{E}+00,0.1358534172 \mathrm{E}+02$,,
$-.5785033500 \mathrm{E}+02,0.7776783833 \mathrm{E}+06,0.2455377814 \mathrm{E}+05,0.2773610519 \mathrm{E}+02$, $-.5785033500 \mathrm{E}+02,0.7776783833 \mathrm{E}+06,0.2455377814 \mathrm{E}+05,0.2773610519 \mathrm{E}+02$,, $.7328330472 \mathrm{E}+04,0.2936167187 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1175394426 \mathrm{E}+05,-.1909511430 \mathrm{E}+05$,
$0.1175394426 E+05$
$0.2340000000 E+04$
$.2340000000 \mathrm{E}+04,0.1839873931 \mathrm{E}+08,0.1565789361 \mathrm{E}+07,-.3236904338 \mathrm{E}+08$ $.1304087411 \mathrm{E}+05,0.1622847022 \mathrm{E}+04,-.2074104222 \mathrm{E}+05,-.2350969351 \mathrm{E}+02$, $.1188821308 \mathrm{E}+01,0.1466848316 \mathrm{E}+02,-.2021408984 \mathrm{E}+00,0.7792531112 \mathrm{E}+00$, $.5932146710 \mathrm{E}+00$, $0.6837708647 \mathrm{E}+00$, $-.5789031294 \mathrm{E}+02,0$. $0.7332201237 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1121790594 \mathrm{E}+08,0$ $0.1173087837 \mathrm{E}+05$,
. $2341000000 \mathrm{E}+04,-.1910212899 \mathrm{E}+05,0.5046867377 \mathrm{E}+07,-.1001918277 \mathrm{E}+05$ $1306437500 \mathrm{E}+04,0.1838568669 \mathrm{E}+08,0.1567411612 \mathrm{E}+07,-.3238977709 \mathrm{E}+08$, $1194137401 \mathrm{E}+01,0.1469479786 \mathrm{E}+02,-.2072636058 \mathrm{E}+05,-.2349281122 \mathrm{E}+02$, $5932147835 \mathrm{E}+00,-.7011670611 \mathrm{E}+00,-.3077665995 \mathrm{E}+00,0.6431519825 \mathrm{E}+00$, $0.6837593098 \mathrm{E}+00,0.5459134164 \mathrm{E}+00,0.4842021768 \mathrm{E}+00,0.1348096912 \mathrm{E}+02$ $.5793027164 \mathrm{E}+02,0.7777038681 \mathrm{E}+06,0.2455381219 \mathrm{E}+05,0.2773581128 \mathrm{E}+02$, $0.7336071944 \mathrm{E}+04,0.3010705385 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077665378 \mathrm{E}+05$,
$0.1120787991 \mathrm{E}+08,0.1788787906 \mathrm{E}+08,0.5027761752 \mathrm{E}+07,-.1003288532 \mathrm{E}+05$, $0.1120787991 \mathrm{E}+08,0.1788787906 \mathrm{E}+08$,
$0.1170779842 \mathrm{E}+05,-.1910911723 \mathrm{E}+05$
$0.1170779842 \mathrm{E}+05,-.1910911723 \mathrm{E}+05$,
$0.2342000000 \mathrm{E}+04,0.1837261057 \mathrm{E}+08,0.1569032670 \mathrm{E}+07,-.3241049610 \mathrm{E}+08$, $1308785972 \mathrm{E}+05,0.1620458747 \mathrm{E}+04,-.2071165263 \mathrm{E}+05,-.2347589821 \mathrm{E}+02$ $1199453072 \mathrm{E}+01,0.1472109298 \mathrm{E}+02,-.2020272980 \mathrm{E}+00,0.7792824674 \mathrm{E}+00$, $5932148066 \mathrm{E}+00,-.7011946080 \mathrm{E}+00,0.3077777885 \mathrm{E}+00,0.6431165949 \mathrm{E}+00$, $0.6837478282 \mathrm{E}+00,0.5458861318 \mathrm{E}+00,0.4842491493 \mathrm{E}+00,0.1342877096 \mathrm{E}+02$, $.5797021118 \mathrm{E}+02,0.7777168504 \mathrm{E}+06,0.2455382889 \mathrm{E}+05,0.2773566410 \mathrm{E}+02$, $0.7339942594 \mathrm{E}+04,0.3048041111 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077660278 \mathrm{E}+05$, $0.1119784018 \mathrm{E}+08,0.1789957531 \mathrm{E}+08$,
$0.1168470446 \mathrm{E}+05,-.1911607902 \mathrm{E}+05$,
$0.2343000000 \mathrm{E}+04,0.1835951097 \mathrm{E}+08,0.1570652528 \mathrm{E}+07,-.3243120038 \mathrm{E}+08$, $.1311132715 \mathrm{E}+05,0.1619256637 \mathrm{E}+04,-.2069691840 \mathrm{E}+05,-.2345895450 \mathrm{E}+02$, $1204768303 \mathrm{E}+01,0.1474736848 \mathrm{E}+02,-.2019704218 \mathrm{E}+00,0.7792972051 \mathrm{E}+00$, $5932148135 \mathrm{E}+00,-.7012219959 \mathrm{E}+00,0.3077891723 \mathrm{E}+00,0.6430812840 \mathrm{E}+00$, $-.6837365437 \mathrm{E}+00,0.5458586737 \mathrm{E}+00,0.4842960326 \mathrm{E}+00,0.1337656493 \mathrm{E}+02$, $.5801013164 \mathrm{E}+02,0.7777299927 \mathrm{E}+06,0.2455384538 \mathrm{E}+05,0.2773551676 \mathrm{E}+02$, $.7343813186 \mathrm{E}+04,0.3085421060 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.1118778676 \mathrm{E}+08,0.1791124846 \mathrm{E}+08,0.4989529603 \mathrm{E}+07,-.1006025903 \mathrm{E}+05$, $0.1118778676 \mathrm{E}+08,0.1791124846 \mathrm{E}+08$,
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$0.1117771966 \mathrm{E}+08,0.1792289850 \mathrm{E}+08,0.4970403132 \mathrm{E}+07,-.1007393016 \mathrm{E}+05$, $0.1117771966 \mathrm{E}+08,0.1792289850 \mathrm{E}+08$
$0.1163847460 \mathrm{E}+05,-.1912992321 \mathrm{E}+05$
0.116384000
$0.2345000000 \mathrm{E}+04,0.1833324142 \mathrm{E}+08,0.1573888625 \mathrm{E}+07,-.3247256469 \mathrm{E}+08$,,$~$
$.1315821110 \mathrm{E}+05,0.1616836471 \mathrm{E}+04,-.2066737116 \mathrm{E}+05,-.2342497509 \mathrm{E}+02$ $1215397409 \mathrm{E}+01,0.1479986049 \mathrm{E}+02,-.2018567274 \mathrm{E}+00,0.7793266629 \mathrm{E}+00$ $5932148128 \mathrm{E}+00,-.7012764498 \mathrm{E}+00,0.3078121571 \mathrm{E}+00,0.6430108995 \mathrm{E}+00$, $.6837142697 \mathrm{E}+00,0.5458036537 \mathrm{E}+00,0.4843894807 \mathrm{E}+00,0.1327212943 \mathrm{E}+02$ $.5808991568 \mathrm{E}+02,0.7777567584 \mathrm{E}+06,0.2455387770 \mathrm{E}+05,0.2773522164 \mathrm{E}+02$ $0.7351554196 \mathrm{E}+04,0.3160313051 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077644978 \mathrm{E}+05$ $0.1116763890 \mathrm{E}+08,0.1793452541 \mathrm{E}+08,0.4951269765 \mathrm{E}+07,-.1008759077 \mathrm{E}+05$, $0.1161533876 \mathrm{E}+05,-.1913680559 \mathrm{E}+05$,
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$. .7355424614 \mathrm{E}+04,0.3197824799 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7355424614 \mathrm{E}+04,0.3197824799 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077639878 \mathrm{E}+05$,
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$0.2348000000 \mathrm{E}+04,0.1829366146 \mathrm{E}+08,0.1578733641 \mathrm{E}+07,-.3253450009 \mathrm{E}+08$ $.1322840930 \mathrm{E}+05,0.1613166367 \mathrm{E}+04,-.2062285365 \mathrm{E}+05,-.2337377632 \mathrm{E}+02$ $1231337495 \mathrm{E}+01,0.1487845049 \mathrm{E}+02,-.2016860001 \mathrm{E}+00,0.7793709785 \mathrm{E}+00$ $.5932146621 \mathrm{E}+00,-.7013571407 \mathrm{E}+00,0.3078474250 \mathrm{E}+00,0.6429059994 \mathrm{E}+00$, $0.6836818840 \mathrm{E}+00,0.5457204787 \mathrm{E}+00,0.4845288852 \mathrm{E}+00,0.1311541810 \mathrm{E}+02$, $0.6836818840 \mathrm{E}+00,0.5457204787 \mathrm{E}+00,0.4845288852 \mathrm{E}+00,0.1311541810 \mathrm{E}+02$,
$-.5820945071 \mathrm{E}+02,0.7777981124 \mathrm{E}+06,0.2455392455 \mathrm{E}+05,0.2773477781 \mathrm{E}+02$ $.5820945071 \mathrm{E}+02,0.7777981124 \mathrm{E}+06,0.2455392455 \mathrm{E}+05,0.2773477781 \mathrm{E}+02$
$0.7363165274 \mathrm{E}+04,0.3272979075 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077629678 \mathrm{E}+05$ ' $^{\prime}$ $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077629678 \mathrm{E}+05$, $0.1113731473 \mathrm{E}+08,0.1796926722 \mathrm{E}+08,0$
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$0.1154584797 \mathrm{E}+05,-.1915729373 \mathrm{E}+05$,
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$.1325177451 \mathrm{E}+05,0.1611932374 \mathrm{E}+04,-.2060796212 \mathrm{E}+05,-.2335664887 \mathrm{E}+02$, $.1325177451 \mathrm{E}+05,0.1611932374 \mathrm{E}+04,-.2060796212 \mathrm{E}+05,-.2335664887 \mathrm{E}+02$,
$.1236649861 \mathrm{E}+01,0.1490460753 \mathrm{E}+02,-.2016283791 \mathrm{E}+00,0.7793864577 \mathrm{E}+00$, $1236649861 \mathrm{E}+01,0.1490460753 \mathrm{E}+02,-.2016283791 \mathrm{E}+00,0.779386450412 \mathrm{E}+00,0.6428717041 \mathrm{E}+00$
$.5932139127 \mathrm{E}+00,-.7013831870 \mathrm{E}+00,0.3078597035 \mathrm{E}+00,0$ $0.6836721595 \mathrm{E}+00,0.5456914444 \mathrm{E}+00,0.4845753046 \mathrm{E}+00,0.1306316564 \mathrm{E}+02$ $-.7367035516 \mathrm{E}+04,0.3310621313 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7367035516 \mathrm{E}+04,0.3310621313 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077624578 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077624578 \mathrm{E}+05$,
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$0.1152265673 \mathrm{E}+05,-.1916407009 \mathrm{E}+05$,
$0.1152265673 \mathrm{E}+05,-.1916407009 \mathrm{E}+05$
$0.2350000000 \mathrm{E}+04,0.1826715791 \mathrm{E}+08$ $1327512258 \mathrm{E}+05,0.1610693068 \mathrm{E}+04,-1581957504 \mathrm{E}+07,-.3257571600 \mathrm{E}+08$ $1241961702 \mathrm{E}+01,0.1493074472 \mathrm{E}+02, .2059304444 \mathrm{E}+05,-.2333949090 \mathrm{E}+02$ $5932133773 \mathrm{E}+00,-.7014090061 \mathrm{E}+00,0.3078723667 \mathrm{E}+00,0.6428374694 \mathrm{E}+00$ $0.6836626746 \mathrm{E}+00,0.5456624143 \mathrm{E}+00,0.4846213748 \mathrm{E}+00,0.1301090557 \mathrm{E}+02$, $.5828904767 \mathrm{E}+02,0.7778264876 \mathrm{E}+06,0.2455395469 \mathrm{E}+05,0.2773448111 \mathrm{E}+02$ $0.7370905700 \mathrm{E}+04,0.3348306761 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077619478 \mathrm{E}+05$
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$0.2351000000 \mathrm{E}+04,0.1825387112 \mathrm{E}+08,0.1583567575 \mathrm{E}+07,-.3259630158 \mathrm{E}+08$ $.1329845348 \mathrm{E}+05,0.1609448450 \mathrm{E}+04,-.2057810063 \mathrm{E}+05,-.2332230243 \mathrm{E}+02$ $.1247273014 \mathrm{E}+01,0.1495686201 \mathrm{E}+02,-.2015133756 \mathrm{E}+00,0.7794168156 \mathrm{E}+00$ $.5932131042 \mathrm{E}+00,-.7014349612 \mathrm{E}+00,0.3078849508 \mathrm{E}+00,0.6428031209 \mathrm{E}+00$ $0.6836529489 \mathrm{E}+00,0.5456338376 \mathrm{E}+00,0.4846672681 \mathrm{E}+00,0.1295863793 \mathrm{E}+02$, $.5832881848 \mathrm{E}+02,0.7778409175 \mathrm{E}+06,0.2455396944 \mathrm{E}+05,0.2773433254 \mathrm{E}+02$,
$.7374775824 \mathrm{E}+04,0.3386035270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7374775824 \mathrm{E}+04,0.3386035270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077614378 \mathrm{E}+05$,
$.1110686794 \mathrm{E}+08,0.1800380037 \mathrm{E}+08,0.4836326242 \mathrm{E}+07,-.1016933277 \mathrm{E}+05$ $0.1110686794 \mathrm{E}+08,0.1800380037 \mathrm{E}+08$,
$0.1147623295 \mathrm{E}+05,-.1917754321 \mathrm{E}+05$,
$0.2352000000 \mathrm{E}+04,0.1824056101 \mathrm{E}+08,0.1585176399 \mathrm{E}+07,-.3261687220 \mathrm{E}+08$ $.1332176718 \mathrm{E}+05,0.1608198522 \mathrm{E}+04,-.2056313072 \mathrm{E}+05,-.2330508348 \mathrm{E}+02$, $1252583786 \mathrm{E}+01,0.1498295936 \mathrm{E}+02,-.2014563054 \mathrm{E}+00,0.7794316725 \mathrm{E}+00$ $.5932129676 \mathrm{E}+00,-.7014610364 \mathrm{E}+00,0.3078973958 \mathrm{E}+00,0.6427687049 \mathrm{E}+00$, $0.6836430146 \mathrm{E}+00,0.5456055916 \mathrm{E}+00,0.4847130770 \mathrm{E}+00,0.1290636273 \mathrm{E}+02$, $.5836857094 \mathrm{E}+02,0.7778555092 \mathrm{E}+06,0.2455398396 \mathrm{E}+05,0.2773418384 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077609278 \mathrm{E}+05$ $.1109669181 \mathrm{E}+08,0.1801526499 \mathrm{E}+08,0.4817145348 \mathrm{E}+07,-.1018291933 \mathrm{E}+05$ $0.1145300047 \mathrm{E}+05,-.1918423995 \mathrm{E}+05$
$0.2353000000 \mathrm{E}+04,0.1822722759 \mathrm{E}+08,0.1586783970 \mathrm{E}+07,-.3263742783 \mathrm{E}+08$ $.1334506364 \mathrm{E}+05,0.1606943283 \mathrm{E}+04,-.2054813472 \mathrm{E}+05,-.2328783406 \mathrm{E}+02$ $1257894006 \mathrm{E}+01,0.1500903675 \mathrm{E}+02,-.2013992825 \mathrm{E}+00,0.7794464980 \mathrm{E}+00$ $.5932128503 \mathrm{E}+00,-.7014870666 \mathrm{E}+00,0.3079098670 \mathrm{E}+00,0.6427343224 \mathrm{E}+00$
$. .6836331066 \mathrm{E}+00,0.5455773736 \mathrm{E}+00,0.4847588112 \mathrm{E}+00,0.1285408004 \mathrm{E}+02$ $.5840830514 \mathrm{E}+02,0.7778702629 \mathrm{E}+06,0.2455399826 \mathrm{E}+05,0.2773403499 \mathrm{E}+02$ $. .7382515895 \mathrm{E}+04,0.3461620866 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077604178 \mathrm{E}+05{ }^{\prime}$, $-.1108650210 \mathrm{E}+08,0.1802670637 \mathrm{E}+08,0.4797957771 \mathrm{E}+07,-.1019649525 \mathrm{E}+05$, $0.1142975431 \mathrm{E}+05,-.1919091013 \mathrm{E}+05$,
$0.2354000000 \mathrm{E}+04,0.1821387089 \mathrm{E}+08,0.1588390284 \mathrm{E}+07,-.3265796846 \mathrm{E}+08$ $.1336834284 \mathrm{E}+05,0.1605682734 \mathrm{E}+04,-.2053311265 \mathrm{E}+05,-.2327055420 \mathrm{E}+02$, $1263203660 \mathrm{E}+01,0.1503509414 \mathrm{E}+02,-.2013423087 \mathrm{E}+00,0.7794612477 \mathrm{E}+00$ $.5932128101 \mathrm{E}+00,-.7015130445 \mathrm{E}+00,0.3079224167 \mathrm{E}+00,0.6426999562 \mathrm{E}+00$, $0.6836232319 \mathrm{E}+00,0.5455492174 \mathrm{E}+00,0.4848044226 \mathrm{E}+00,0.1280178986 \mathrm{E}+02$ $.5844802116 \mathrm{E}+02,0.7778851787 \mathrm{E}+06,0.2455401235 \mathrm{E}+05,0.2773388599 \mathrm{E}+02$ $.7386385841 \mathrm{E}+04,0.3499477657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1107629883 \mathrm{E}+08,0.1803812449 \mathrm{E}+08,0.4778763536 \mathrm{E}+07,-.1021006051 \mathrm{E}+05$, $0.1107629883 \mathrm{E}+08,0.1803812449 \mathrm{E}+08$,
$0.1140649450 \mathrm{E}+05,-.1919755375 \mathrm{E}+05$,
$0.2355000000 \mathrm{E}+04,0.1820049091 \mathrm{E}+08,0.1589995334 \mathrm{E}+07,-.3267849405 \mathrm{E}+08$ $.1339160474 \mathrm{E}+05,0.1604416876 \mathrm{E}+04,-.2051806454 \mathrm{E}+05,-.2325324393 \mathrm{E}+02$
$.1268512739 \mathrm{E}+01,0.1506113148 \mathrm{E}+02,-.2012854402 \mathrm{E}+00,0.7794759248 \mathrm{E}+00$, $5932128237 \mathrm{E}+00,-.7015389739 \mathrm{E}+00,0.3079349899 \mathrm{E}+00,0.6426656285 \mathrm{E}+00$ $0.6836133700 \mathrm{E}+00,0.5455211496 \mathrm{E}+00,0.4848499104 \mathrm{E}+00,0.1274949225 \mathrm{E}+02$, $.5848771907 \mathrm{E}+02,0.7779002569 \mathrm{E}+06,0.2455402622 \mathrm{E}+05,0.2773373684 \mathrm{E}+02$, $0.7390255727 \mathrm{E}+04,0.3537376911 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1138322108 \mathrm{E}+05,-.1920417080 \mathrm{E}+05$,
$0.2356000000 \mathrm{E}+04,0.1818708769 \mathrm{E}+08,0.1591599116 \mathrm{E}+07,-.3269900458 \mathrm{E}+08$, $.1341484931 \mathrm{E}+05,0.1603145709 \mathrm{E}+04,-.2050299040 \mathrm{E}+05,-.2323590326 \mathrm{E}+02$, $1273821232 \mathrm{E}+01,0.1508714876 \mathrm{E}+02,-.2012286967 \mathrm{E}+00,0.7794905341 \mathrm{E}+00$, $5932128782 \mathrm{E}+00,-.7015648767 \mathrm{E}+00,0.3079475469 \mathrm{E}+00,0.6426313345 \mathrm{E}+00$, $0.6836034928 \mathrm{E}+00,0.5454931857 \mathrm{E}+00,0.4848952970 \mathrm{E}+00,0.1269718724 \mathrm{E}+02$, $.5852739897 \mathrm{E}+02,0.7779154975 \mathrm{E}+06,0.2455403986 \mathrm{E}+05,0.2773358755 \mathrm{E}+02$,
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$1284436404 \mathrm{E}+01,0.1513912294 \mathrm{E}+02,-.2011148538 \mathrm{E}+00,0.7795199812 \mathrm{E}+00$ $.1284436404 \mathrm{E}+01,0.1513912294 \mathrm{E}+02,-.2011148538 \mathrm{E}+00,0.7795199812 \mathrm{E}+00$, $0.6835842415 \mathrm{E}+00,0.5454367132 \mathrm{E}+00,0.4849859551 \mathrm{E}+00,0.1259255515 \mathrm{E}+02$, $.5860670503 \mathrm{E}+02,0.7779464671 \mathrm{E}+06,0.2455406649 \mathrm{E}+05,0.2773328850 \mathrm{E}+02$, $0.7401865027 \mathrm{E}+04,0.3651327968 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077578678 \mathrm{E}+05$ $0.1103535022 \mathrm{E}+08,0.1808356419 \mathrm{E}+08,0.4701920562 \mathrm{E}+07,-.1026421456 \mathrm{E}+05$ $0.1103535022 \mathrm{E}+08,0.1808356419 \mathrm{E}+08$,
$0.1131331939 \mathrm{E}+05,-.1922386239 \mathrm{E}+05$,
$0.1131331939 E+0,-.1914673865 \mathrm{E}+08,0.1596402797 \mathrm{E}+07,-.3276044554 \mathrm{E}+08$,,$~$ $.2359000000 \mathrm{E}+04,0.1814673865 \mathrm{E}+08,0.1596402797 \mathrm{E}+07,-.3276044554 \mathrm{E}+08$,
$.1348447879 \mathrm{E}+05,0.1599300361 \mathrm{E}+04,-.2045761201 \mathrm{E}+05,-.2318369907 \mathrm{E}+02$, $.1348447879 \mathrm{E}+05,0.1599300361 \mathrm{E}+04,-.2045761201 \mathrm{E}+05,-.2318369907 \mathrm{E}+02$,
$.1289743062 \mathrm{E}+01,0.1516507978 \mathrm{E}+02,-.2010580011 \mathrm{E}+00,0.7795346329 \mathrm{E}+00$, $.1289743062 \mathrm{E}+01,0.1516507978 \mathrm{E}+02,-.2010580011 \mathrm{E}+00,0.7795346329 \mathrm{E}+00$,
$.5932128086 \mathrm{E}+00,-.7016417963 \mathrm{E}+00,0.3079859389 \mathrm{E}+00,0.6425289496 \mathrm{E}+00$, $-.593128086 \mathrm{E}+00,-.5454084869 \mathrm{E}+00,0.4850310429 \mathrm{E}+00,0.1254022814 \mathrm{E}+02$, $.6835747727 \mathrm{E}+00,0.5454084869 \mathrm{E}+00,0.4850310429 \mathrm{E}+00,0.1254022814 \mathrm{E}+02$,
$.5864633136 \mathrm{E}+02,0.7779621964 \mathrm{E}+06,0.2455407948 \mathrm{E}+05,0.2773313875 \mathrm{E}+02$, $0.7405734672 \mathrm{E}+04,0.3689395591 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077573578 \mathrm{E}+05$, $0.1102507925 \mathrm{E}+08,0.1809486585 \mathrm{E}+08,0.4682693442 \mathrm{E}+07,-.1027772625 \mathrm{E}+05$ $0.1128999179 \mathrm{E}+05,-.1923037305 \mathrm{E}+05$
$0.2360000000 \mathrm{E}+04,0.1813324259 \mathrm{E}+08,0.1598001451 \mathrm{E}+07,-.3278089556 \mathrm{E}+08$, $.1350765376 \mathrm{E}+05,0.1598007965 \mathrm{E}+04,-.2044243396 \mathrm{E}+05,-.2316623704 \mathrm{E}+02$ $1295049085 \mathrm{E}+01,0.1519101641 \mathrm{E}+02,-.2010011356 \mathrm{E}+00,0.7795492457 \mathrm{E}+00$, $5932128766 \mathrm{E}+00,-.7016672035 \mathrm{E}+00,0.3079989816 \mathrm{E}+00,0.6424949516 \mathrm{E}+00$, $0.6835654168 \mathrm{E}+00,0.5453802351 \mathrm{E}+00,0.4850759942 \mathrm{E}+00,0.1248789387 \mathrm{E}+02$, $.5868593998 \mathrm{E}+02$, $0.7409604258 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1101479477 \mathrm{E}+08$,
$0.1126665073 \mathrm{E}+05$,
$0.1126665073 \mathrm{E}+05$,

$0.2361000000 \mathrm{E}+04$, | $0.2361000000 \mathrm{E}+04$, |
| :--- |
| $-.1353081125 \mathrm{E}+05$, | $.1353081125 E+05,0$

$.1300354456 \mathrm{E}+01,0$ $5932130629 \mathrm{E}+00$, $0.6835563681 \mathrm{E}+00$ $.5872553099 \mathrm{E}+02$, $0.7413473782 \mathrm{E}+04$, .9999000000E+09, -. $1100449680 \mathrm{E}+08$ $0.1124329624 \mathrm{E}+05$
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$-.5932134582 \mathrm{E}+00,-.7017919911 \mathrm{E}+00,0.3080663147 \mathrm{E}+00,0.6423263555 \mathrm{E}+00$ $.6835209080 \mathrm{E}+00,0.5452380418 \mathrm{E}+00,0.4852985124 \mathrm{E}+00,0.1222611480 \mathrm{E}+02$ $.5888372044 \mathrm{E}+02,0.7780600064 \mathrm{E}+06,0.2455415273 \mathrm{E}+05,0.2773223708 \mathrm{E}+02$ $0.7428951269 \mathrm{E}+04,0.3918672197 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077542978 \mathrm{E}+05$ $0.1096317016 \mathrm{E}+08,0.1816218530 \mathrm{E}+08,0.4567195211 \mathrm{E}+07,-.1035856975 \mathrm{E}+05$ $0.1114974455 \mathrm{E}+05,-.1926887764 \mathrm{E}+05$,
$0.2366000000 \mathrm{E}+04,0.1805178030 \mathrm{E}+08,0.1607565997 \mathrm{E}+07,-.3290327580 \mathrm{E}+08$, $.1364633550 \mathrm{E}+05,0.1590142192 \mathrm{E}+04,-.2035082192 \mathrm{E}+05,-.2306082971 \mathrm{E}+02$ $.1326871245 \mathrm{E}+01,0.1534620977 \mathrm{E}+02,-.2006597114 \mathrm{E}+00,0.7796367436 \mathrm{E}+00$ $.5932134761 \mathrm{E}+00,-.7018166485 \mathrm{E}+00,0.3080799627 \mathrm{E}+00,0.6422928682 \mathrm{E}+00$ $0.6835123058 \mathrm{E}+00,0.5452093952 \mathrm{E}+00,0.4853428100 \mathrm{E}+00,0.1217373769 \mathrm{E}+02$, $.5892322456 \mathrm{E}+02,0.7780768821 \mathrm{E}+06,0.2455416416 \mathrm{E}+05,0.2773208627 \mathrm{E}+02$,
$. .7432820487 \mathrm{E}+04,0.3957028712 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7432820487 \mathrm{E}+04,0.3957028712 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077537878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077537878 \mathrm{E}+05$
$1095280488 \mathrm{E}+08,0.1817332333 \mathrm{E}+08,0.4547923169 \mathrm{E}+07,-.1037200573 \mathrm{E}+05$ $0.1112632336 \mathrm{E}+05,-.1927520176 \mathrm{E}+05$,
$0.2367000000 \mathrm{E}+04,0.1803812244 \mathrm{E}+08,0.1609155475 \mathrm{E}+07,-.3292361894 \mathrm{E}+08$ $.1366938750 \mathrm{E}+05,0.1588812670 \mathrm{E}+04,-.2033546281 \mathrm{E}+05,-.2304315619 \mathrm{E}+02$, $.1332172507 \mathrm{E}+01,0.1537200394 \mathrm{E}+02,-.2006028950 \mathrm{E}+00,0.7796513565 \mathrm{E}+00$, $.5932134867 \mathrm{E}+00,-.7018411894 \mathrm{E}+00,0.3080936337 \mathrm{E}+00,0.6422594941 \mathrm{E}+00$, $0.6835037845 \mathrm{E}+00,0.5451807729 \mathrm{E}+00,0.4853869605 \mathrm{E}+00,0.1212135356 \mathrm{E}+02$, $.5896271154 \mathrm{E}+02,0.7780939222 \mathrm{E}+06,0.2455417536 \mathrm{E}+05,0.2773193531 \mathrm{E}+02$, $0.7436689643 \mathrm{E}+04,0.3995425897 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077532778 \mathrm{E}+05$ $0.1094242616 \mathrm{E}+08,0.1818443794 \mathrm{E}+08,0.4528644816 \mathrm{E}+07,-.1038543084 \mathrm{E}+05$ $0.1110288891 \mathrm{E}+05,-.1928149921 \mathrm{E}+05$
$0.2368000000 \mathrm{E}+04,0.1802444153 \mathrm{E}+08,0.1610743621 \mathrm{E}+07,-.3294394671 \mathrm{E}+08$ $.1369242180 \mathrm{E}+05,0.1587477847 \mathrm{E}+04,-.2032007791 \mathrm{E}+05,-.2302545255 \mathrm{E}+02$ $1337473044 \mathrm{E}+01,0.1539777761 \mathrm{E}+02,-.2005461499 \mathrm{E}+00,0.7796659537 \mathrm{E}+00$ $.5932134881 \mathrm{E}+00,-.7018656448 \mathrm{E}+00,0.3081073255 \mathrm{E}+00,0.6422262005 \mathrm{E}+00$ $.5900218147 \mathrm{E}+02,0.7781111270 \mathrm{E}+06,0.2455418635 \mathrm{E}+05,0.2773178419 \mathrm{E}+02$, $.7440558737 \mathrm{E}+04,0.4033863600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7440558737 \mathrm{E}+04,0.4033863600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077527678 \mathrm{E}+05$, $.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077527678 \mathrm{E}+05$,
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$0.1107944126 \mathrm{E}+05,-.1928776996 \mathrm{E}+05$,
$0.1107944126 \mathrm{E}+05,-.1928776996 \mathrm{E}+05$,
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$-.5904163441 \mathrm{E}+02,0.7781284966 \mathrm{E}+06,0.2455419711 \mathrm{E}+05,0.2773163293 \mathrm{E}+02$, $-.7444427769 \mathrm{E}+04,0.4072341672 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.7444427769 \mathrm{E}+04,0.4072341672 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077522578 \mathrm{E}+05$, $0.1092162847 \mathrm{E}+08,0.1820659682 \mathrm{E}+08,0.4490069285 \mathrm{E}+07,-.1041224835 \mathrm{E}+05$ $0.1092162847 \mathrm{E}+08,0.1820659682 \mathrm{E}+08$,
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$0.1105598042 \mathrm{E}+05,-.1929401402 \mathrm{E}+05$
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$.2370000000 \mathrm{E}+04,0.1799701066 \mathrm{E}+08,0.1613915895 \mathrm{E}+07,-.3298455604 \mathrm{E}+08$
$1373843723 \mathrm{E}+05,0.1584792301 \mathrm{E}+04,-.2028923086 \mathrm{E}+05,-2298995500 \mathrm{E}+02$ $.1373843723 \mathrm{E}+05,0.1584792301 \mathrm{E}+04,-.2028923086 \mathrm{E}+05,-.2298995500 \mathrm{E}+02$ $1348071886 \mathrm{E}+01,0.1544926336 \mathrm{E}+02,-.2004323599 \mathrm{E}+00,0.7796952195 \mathrm{E}+00$ $.5932134808 \mathrm{E}+00,-.7019142697 \mathrm{E}+00,0.3081351098 \mathrm{E}+00,0.6421597248 \mathrm{E}+00$, $0.6834787686 \mathrm{E}+00,0.5450945962 \mathrm{E}+00,0.4855189534 \mathrm{E}+00,0.1196415939 \mathrm{E}+02$ $-.5908107046 \mathrm{E}+02,0.7781460312 \mathrm{E}+06,0.2455420764 \mathrm{E}+05,0.2773148151 \mathrm{E}+02$,
$0.7448296739 \mathrm{E}+04,0.4110859960 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7448296739 \mathrm{E}+04,0.4110859960 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077517478 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077517478 \mathrm{E}+05$,
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$0.1103250642 \mathrm{E}+05,-.1930023137 \mathrm{E}+05$,
$0.2371000000 \mathrm{E}+04,0.1798326073 \mathrm{E}+08,0.1615500012 \mathrm{E}+07,-.3300483754 \mathrm{E}+08$ $1376141829 E+05,0.1583441580 E+04,-.2027376874 E+05,-.2297216114 E+02$ $.1353370171 \mathrm{E}+01,0.1547497536 \mathrm{E}+02,-.2003755208 \mathrm{E}+00,0.7797098174 \mathrm{E}+00$ $.5932134956 \mathrm{E}+00,-.7019383777 \mathrm{E}+00,0.3081491502 \mathrm{E}+00,0.6421266348 \mathrm{E}+00$ $0.6834706757 \mathrm{E}+00,0.5450657776 \mathrm{E}+00,0.4855626979 \mathrm{E}+00,0.1191174753 \mathrm{E}+02$, $.5912048968 \mathrm{E}+02,0.7781637310 \mathrm{E}+06,0.2455421796 \mathrm{E}+05,0.2773132994 \mathrm{E}+02$,
$. .7452165646 \mathrm{E}+04,0.4149418315 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7452165646 \mathrm{E}+04,0.4149418315 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077512378 \mathrm{E}+05$
$1090077719 \mathrm{E}+08,0.1822866183 \mathrm{E}+08,0.4451468831 \mathrm{E}+07,-.1043902213 \mathrm{E}+05$ $0.1090077719 \mathrm{E}+08,0.1822866183 \mathrm{E}+08$,
$0.1100901931 \mathrm{E}+05,-.1930642200 \mathrm{E}+05$,
$0.2372000000 \mathrm{E}+04,0.1796948783 \mathrm{E}+08,0.1617082776 \mathrm{E}+07,-.3302510357 \mathrm{E}+08$ $.1378438154 \mathrm{E}+05,0.1582085561 \mathrm{E}+04,-.2025828092 \mathrm{E}+05,-.2295433726 \mathrm{E}+02$ $.1358667685 \mathrm{E}+01,0.1550066672 \mathrm{E}+02,-.2003187615 \mathrm{E}+00,0.7797243865 \mathrm{E}+00$ $.5932135154 \mathrm{E}+00,-.7019623360 \mathrm{E}+00,0.3081632694 \mathrm{E}+00,0.6420936678 \mathrm{E}+00$, $0.6834627076 \mathrm{E}+00,0.5450369533 \mathrm{E}+00,0.4856062673 \mathrm{E}+00,0.1185932882 \mathrm{E}+02$ $.5915989217 \mathrm{E}+02,0.7781815961 \mathrm{E}+06,0.2455422805 \mathrm{E}+05,0.2773117823 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077507278 \mathrm{E}+05$ $.1089033148 \mathrm{E}+08,0.1823965910 \mathrm{E}+08,0.4432159325 \mathrm{E}+07,-.1045239258 \mathrm{E}+05$ $0.1098551910 \mathrm{E}+05,-.1931258590 \mathrm{E}+05$
$0.2373000000 \mathrm{E}+04,0.1795569198 \mathrm{E}+08,0.1618664181 \mathrm{E}+07,-.3304535410 \mathrm{E}+08$ $.1380732695 \mathrm{E}+05,0.1580724245 \mathrm{E}+04,-.2024276741 \mathrm{E}+05,-.2293648338 \mathrm{E}+02$, $.1363964410 \mathrm{E}+01,0.1552633743 \mathrm{E}+02,-.2002618168 \mathrm{E}+00,0.7797390006 \mathrm{E}+00$ $.5932135329 \mathrm{E}+00,-.7019862181 \mathrm{E}+00,0.3081775577 \mathrm{E}+00,0.6420607001 \mathrm{E}+00$,
$0.6834548664 \mathrm{E}+00,0.5450079668 \mathrm{E}+00,0.4856498345 \mathrm{E}+00,0.1180690330 \mathrm{E}+02$, $.5919927799 \mathrm{E}+02,0.7781996267 \mathrm{E}+06,0.2455423791 \mathrm{E}+05,0.2773102636 \mathrm{E}+02$, $.7459903272 \mathrm{E}+04,0.4226654612 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077502178 \mathrm{E}+05$ $.1087987241 \mathrm{E}+08,0.1825063286 \mathrm{E}+08,0.4412843668 \mathrm{E}+07,-.1046575205 \mathrm{E}+05$, $0.1096200584 \mathrm{E}+05,-.1931872308 \mathrm{E}+05$,
$0.1096200584 \mathrm{E}+05,-.1931872308 \mathrm{E}+05$,
$0.2374000000 \mathrm{E}+04,0.1794187318 \mathrm{E}+08,0.1620244223 \mathrm{E}+07,-.3306558910 \mathrm{E}+08$,, $.1383025450 \mathrm{E}+05,0.1579357633 \mathrm{E}+04,-.2022722825 \mathrm{E}+05,-.2291859952 \mathrm{E}+02$, $.1369260332 \mathrm{E}+01,0.1555198744 \mathrm{E}+02,-.2002047929 \mathrm{E}+00,0.7797534914 \mathrm{E}+00$, $.5932137334 \mathrm{E}+00,-.7020098088 \mathrm{E}+00,0.3081922771 \mathrm{E}+00,0.6420278410 \mathrm{E}+00$, $.6834473419 \mathrm{E}+00,0.5449789106 \mathrm{E}+00,0.4856930284 \mathrm{E}+00,0.1175447100 \mathrm{E}+02$, $.6834473419 \mathrm{E}+00,0.5449789106 \mathrm{E}+00,0.4856930284 \mathrm{E}+00,0.1175447100 \mathrm{E}+02$,,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077497078 \mathrm{E}+05$ $-.1086939998 \mathrm{E}+08,0.1826158310 \mathrm{E}+08,0.4393521888 \mathrm{E}+07,-.1047910052 \mathrm{E}+05$ $0.1086939998 \mathrm{E}+08,0.1826158310 \mathrm{E}+08$,
$0.1093847955 \mathrm{E}+05,-.1932483351 \mathrm{E}+05$,
$0.1093847955 \mathrm{E}+05,-.1932483351 \mathrm{E}+05$,
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$0.6834398825 \mathrm{E}+00,0.5449498576 \mathrm{E}+00,0.4857361215 \mathrm{E}+00,0.1170203196 \mathrm{E}+02$, $5927799997 \mathrm{E}+02,0.7782361852 \mathrm{E}+06,0.2455425696 \mathrm{E}+05,0.2773072216 \mathrm{E}+02$ $0.7467640645 \mathrm{E}+04,0.4304049347 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077491978 \mathrm{E}+05$, $0.1085891421 \mathrm{E}+08,0.1827250981 \mathrm{E}+08,0.4374194010 \mathrm{E}+07$,,$~$
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$0.1091494026 \mathrm{E}+05,-.1933091719 \mathrm{E}+05$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077486878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077486878 \mathrm{E}+05$, $0.1084841511 \mathrm{E}+08,0.1828341298 \mathrm{E}+08$,
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$0.6834179289 \mathrm{E}+00,0.5448623324 \mathrm{E}+00,0.4858651801 \mathrm{E}+00,0.1154467472 \mathrm{E}+02$, $.5939595997 \mathrm{E}+02,0.7782922683 \mathrm{E}+06,0.2455428385 \mathrm{E}+05,0.2773026473 \mathrm{E}+02$, $.5939595997 \mathrm{E}+02,0.7782922683 \mathrm{E}+06,0.2455428385 \mathrm{E}+05,0.2773026473 \mathrm{E}+02$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077476678 \mathrm{E}+05$, $0.1082737696 \mathrm{E}+08,0.1830514862 \mathrm{E}+08,0.4316174063 \mathrm{E}+07,-.1053238409 \mathrm{E}+05$, $0.108274696+08,0.1830514862 \mathrm{E}+08$,
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$.6834108039 \mathrm{E}+00,0.5448330932 \mathrm{E}+00,0.4859079889 \mathrm{E}+00,0.1149220905 \mathrm{E}+02$, $0.6834108039 \mathrm{E}+00,0.5448330932 \mathrm{E}+00,0.4859079889 \mathrm{E}+00,0.1149220905 \mathrm{E}+02$,
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$0.1079704996 \mathrm{E}+05$, $.2381000000 \mathrm{E}+04$,
$.1399024446 \mathrm{E}+05$, $1399024446 \mathrm{E}+05,0.156450092 \mathrm{E}+08,0.1631265877 \mathrm{E}+07,-.3320679721 \mathrm{E}+08$, $1406308608 \mathrm{E}+01,0.1573095511 \mathrm{E}+02,-.1998072030 \mathrm{E}+00,0.7798557924 \mathrm{E}+00$, $5932133046 \mathrm{E}+00,-.7021717239 \mathrm{E}+00,0.3082954994 \mathrm{E}+00,0.6418011805 \mathrm{E}+00$, $0.6833973601 \mathrm{E}+00,0.5447741074 \mathrm{E}+00,0.4859930247 \mathrm{E}+00,0.1138725802 \mathrm{E}+02$ $.5951377428 \mathrm{E}+02,0.7783498501 \mathrm{E}+06,0.2455430870 \mathrm{E}+05,0.2772980593 \mathrm{E}+02$, $0.7490851237 \mathrm{E}+04,0.4537171979 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077461378 \mathrm{E}+05$, -.1079572001E+08, $0.1077343335 \mathrm{E}+05,-.1936685706 \mathrm{E}+05$
$0.2382000000 \mathrm{E}+04,0.1783049929 \mathrm{E}+08,0.1632834816 \mathrm{E}+07,-.3322690707 \mathrm{E}+08$, $.1401302798 \mathrm{E}+05,0.1568234164 \mathrm{E}+04,-.2010199365 \mathrm{E}+05,-.2277445239 \mathrm{E}+02$ $1411597765 \mathrm{E}+01,0.1575643830 \mathrm{E}+02,-.1997504914 \mathrm{E}+00,0.7798705648 \mathrm{E}+00$,, $5932129831 \mathrm{E}+00,-.7021942550 \mathrm{E}+00,0.3083104655 \mathrm{E}+00,0.6417693395 \mathrm{E}+00$, $0.6833907882 \mathrm{E}+00,0.5447444897 \mathrm{E}+00,0.4860354633 \mathrm{E}+00,0.1133477274 \mathrm{E}+02$, $.5955301371 \mathrm{E}+02,0.7783693779 \mathrm{E}+06,0.2455431653 \mathrm{E}+05,0.2772965268 \mathrm{E}+02$,
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$0.1070250698 \mathrm{E}+05,-.1938446520 \mathrm{E}+05$,
$0.1070250698 \mathrm{E}+05,-.1938446520 \mathrm{E}+05$,
$0.2385000000 \mathrm{E}+04,0.1778835780 \mathrm{E}+08,0.1637533142 \mathrm{E}+07,-.3328714204 \mathrm{E}+08$, $.2385000000 \mathrm{E}+04,0.1778835780 \mathrm{E}+08,0.1637533142 \mathrm{E}+07,-.3328714204 \mathrm{E}+08$,
$.1408126958 \mathrm{E}+05,0.1563975576 \mathrm{E}+04,-.2005460981 \mathrm{E}+05,-.2271990552 \mathrm{E}+02$, $.1408126958 \mathrm{E}+05,0.1563975576 \mathrm{E}+04,-.2005460981 \mathrm{E}+05,-.2271990552 \mathrm{E}+02$,,
$.1427459764 \mathrm{E}+01,0.1583276173 \mathrm{E}+02,-.1995800408 \mathrm{E}+00,0.7799144295 \mathrm{E}+00$, $.1427459764 \mathrm{E}+01,0.1583276173 \mathrm{E}+02,-.1995800408 \mathrm{E}+00,0.7799144295 \mathrm{E}+00$,
$.5932126853 \mathrm{E}+00,-.7022617074 \mathrm{E}+00,0.3083562200 \mathrm{E}+00,0.6416735431 \mathrm{E}+00$, $-.5932126853 \mathrm{E}+00,-.7022617074 \mathrm{E}+00,0.3083562200 \mathrm{E}+00,0.6416735431 \mathrm{E}+00$, ,
$.5967063708 \mathrm{E}+02,0.7784289648 \mathrm{E}+06,0.2455433866 \mathrm{E}+05,0.2772919206 \mathrm{E}+02$, $.7506323676 \mathrm{E}+04,0.4693356838 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077440978 \mathrm{E}+05$ $0.1075332508 \mathrm{E}+08,0.1838047978 \mathrm{E}+08,0.4180585786 \mathrm{E}+07,-.1062520309 \mathrm{E}+05$ $0.1067883945 \mathrm{E}+05,-.1939028093 \mathrm{E}+05$,
$0.2386000000 \mathrm{E}+04,0.1777426517 \mathrm{E}+08,0.1639096403 \mathrm{E}+07,-.3330718872 \mathrm{E}+08$, $.1410398037 \mathrm{E}+05,0.1562545473 \mathrm{E}+04,-.2003876434 \mathrm{E}+05,-.2270166382 \mathrm{E}+02$ $.1432745234 \mathrm{E}+01,0.1585816071 \mathrm{E}+02,-.1995230881 \mathrm{E}+00,0.7799289248 \mathrm{E}+00$ $.5932127861 \mathrm{E}+00,-.7022838286 \mathrm{E}+00,0.3083720083 \mathrm{E}+00,0.6416417448 \mathrm{E}+00$ $0.6833651743 \mathrm{E}+00,0.5446260889 \mathrm{E}+00,0.4862041359 \mathrm{E}+00,0.1112476723 \mathrm{E}+02$, $.5970981349 \mathrm{E}+02,0.7784491623 \mathrm{E}+06,0.2455434559 \mathrm{E}+05,0.2772903821 \mathrm{E}+02$, $0.7510191623 \mathrm{E}+04,0.4732497863 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077435878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077435878 \mathrm{E}+05$
$1074269327 \mathrm{E}+08,0.1839114678 \mathrm{E}+08,0.4161192609 \mathrm{E}+07,-.1063841829 \mathrm{E}+05$ $0.1074269327 \mathrm{E}+08,0.1839114678 \mathrm{E}+08$,
$0.1065515927 \mathrm{E}+05,-.1939606982 \mathrm{E}+05$,
$0.2387000000 \mathrm{E}+04,0.1776014984 \mathrm{E}+08,0.1640658231 \mathrm{E}+07,-.3332721956 \mathrm{E}+08$ $.1412667290 \mathrm{E}+05,0.1561110086 \mathrm{E}+04,-.2002289349 \mathrm{E}+05,-.2268339247 \mathrm{E}+02$, $1438029758 \mathrm{E}+01,0.1588353854 \mathrm{E}+02,-.1994662058 \mathrm{E}+00,0.7799433510 \mathrm{E}+00$, $.5932129482 \mathrm{E}+00,-.7023059124 \mathrm{E}+00,0.3083878374 \mathrm{E}+00,0.6416099650 \mathrm{E}+00$, $0.6833590844 \mathrm{E}+00,0.5445964662 \mathrm{E}+00,0.4862458749 \mathrm{E}+00,0.1107224993 \mathrm{E}+02$, $.7974059504 \mathrm{E}+04,0.4771676501 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077430778 \mathrm{E}+05$ $0.1073204825 \mathrm{E}+08,0.1840179010 \mathrm{E}+08,0.4141793656 \mathrm{E}+07,-.1065162228 \mathrm{E}+05$ $0.1063146647 \mathrm{E}+05,-.1940183186 \mathrm{E}+05$
$0.2388000000 \mathrm{E}+04,0.1774601183 \mathrm{E}+08,0.1642218622 \mathrm{E}+07,-.3334723450 \mathrm{E}+08$, $.1414934715 \mathrm{E}+05,0.1559669414 \mathrm{E}+04,-.2000699727 \mathrm{E}+05,-.2266509148 \mathrm{E}+02$, $1443313322 \mathrm{E}+01,0.1590889520 \mathrm{E}+02,-.1994092750 \mathrm{E}+00,0.7799578000 \mathrm{E}+00$ $-.6833530168 \mathrm{E}+00,0.5445667943 \mathrm{E}+00,0.4862876319 \mathrm{E}+00,0.1101972634 \mathrm{E}+02$ $.5978811972 \mathrm{E}+02,0.7784900608 \mathrm{E}+06,0.2455435874 \mathrm{E}+05,0.2772873008 \mathrm{E}+02$ $.5978811972 \mathrm{E}+02,0.7784900608 \mathrm{E}+06,0.2455435874 \mathrm{E}+05,0.2772873008 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077425678 \mathrm{E}+05$, $.999200000 \mathrm{E}+09,-.999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077425678 \mathrm{E}+05$,
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$0.1060776108 \mathrm{E}+05,-.1940756704 \mathrm{E}+05$,
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$0.7521795069 \mathrm{E}+04,0.4850145999 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7521795069 \mathrm{E}+04,0.4850145999 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077420578 \mathrm{E}+05$ $0.1071071862 \mathrm{E}+08,0.1842300561 \mathrm{E}+08,0.4102978530 \mathrm{E}+07,-.1067799655 \mathrm{E}+05$, $0.1071071862 \mathrm{E}+08,0.1842300561 \mathrm{E}+08$,
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$0.1058404313 \mathrm{E}+05,-.1941327536 \mathrm{E}+05$,
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$.1419464066 \mathrm{E}+05,0.1556772222 \mathrm{E}+04,-.1997512882 \mathrm{E}+05,-.2262840068 \mathrm{E}+02$, $1453877535 \mathrm{E}+01,0.1595954485 \mathrm{E}+02,-.1992954248 \mathrm{E}+00,0.7799867932 \mathrm{E}+00$ $5932132299 \mathrm{E}+00,-.7023717752 \mathrm{E}+00,0.3084355544 \mathrm{E}+00,0.6415149243 \mathrm{E}+00$ $.6833412201 \mathrm{E}+00,0.5445072187 \mathrm{E}+00,0.4863709137 \mathrm{E}+00,0.1091466037 \mathrm{E}+02$ $.5986636433 \mathrm{E}+02,0.7785316318 \mathrm{E}+06,0.2455437099 \mathrm{E}+05,0.2772842132 \mathrm{E}+02$ $.7525662753 \mathrm{E}+04,0.4889436548 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077415478 \mathrm{E}+05$,
$.1070003404 \mathrm{E}+08,0.1843357779 \mathrm{E}+08,0.4083562412 \mathrm{E}+07,-.1069116680 \mathrm{E}+05$, $0.1070003404 \mathrm{E}+08,0.1843357779 \mathrm{E}+08$,
$0.1056031266 \mathrm{E}+05,-.1941895681 \mathrm{E}+05$,
$0.1056031266 \mathrm{E}+05,-.1941895681 \mathrm{E}+05$
$0.2391000000 \mathrm{E}+04,0.1770346188 \mathrm{E}+08$
$.2391000000 \mathrm{E}+04,0.1770346188 \mathrm{E}+08,0.1646891111 \mathrm{E}+07,-.3340718379 \mathrm{E}+08$,,$~$ $.1421725987 \mathrm{E}+05,0.1555315705 \mathrm{E}+04,-.1995915663 \mathrm{E}+05,-.2261001092 \mathrm{E}+02$ $1459158160 \mathrm{E}+01,0.1598483778 \mathrm{E}+02,-.1992385637 \mathrm{E}+00,0.7800013151 \mathrm{E}+00$ $5932132359 \mathrm{E}+00,-.7023934830 \mathrm{E}+00,0.3084515490 \mathrm{E}+00,0.6414834659 \mathrm{E}+00$ $0.6833354885 \mathrm{E}+00,0.5444773553 \mathrm{E}+00,0.4864123968 \mathrm{E}+00,0.1086211808 \mathrm{E}+02$, $.5990546373 \mathrm{E}+02,0.7785526700 \mathrm{E}+06,0.2455437676 \mathrm{E}+05,0.2772826672 \mathrm{E}+02$,,
$. .7529530370 \mathrm{E}+04,0.4928764092 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7529530370 \mathrm{E}+04,0.4928764092 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077410378 \mathrm{E}+05$ $0.1068933629 \mathrm{E}+08,0.1844412623 \mathrm{E}+08,0.4064140626 \mathrm{E}+07$, $0.1053656970 \mathrm{E}+05,-.1942461138 \mathrm{E}+05$,
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$0.2393000000 \mathrm{E}+04,0.1767498216 \mathrm{E}+08,0.1649998817 \mathrm{E}+07,-.3344707010 \mathrm{E}+08$ $.1426244304 \mathrm{E}+05,0.1552386829 \mathrm{E}+04,-.1992713642 \mathrm{E}+05,-.2257314281 \mathrm{E}+02$, $.1469716386 \mathrm{E}+01,0.1603535967 \mathrm{E}+02,-.1991247682 \mathrm{E}+00,0.7800303853 \mathrm{E}+00$, $.5932132203 \mathrm{E}+00,-.7024366733 \mathrm{E}+00,0.3084837429 \mathrm{E}+00,0.6414206891 \mathrm{E}+00$, $0.6833242617 \mathrm{E}+00,0.5444174671 \mathrm{E}+00,0.4864951951 \mathrm{E}+00,0.1075701502 \mathrm{E}+02$, $.5998361710 \mathrm{E}+02,0.7785952524 \mathrm{E}+06,0.2455438763 \mathrm{E}+05,0.2772795705 \mathrm{E}+02$, $0.7537265405 \mathrm{E}+04,0.5007529537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077400178 \mathrm{E}+05$ $0.1066790135 \mathrm{E}+08,0.1846515186 \mathrm{E}+08$,
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$0.1046526616 \mathrm{E}+05,-.1944141373 \mathrm{E}+05$,
$0.2395000000 \mathrm{E}+04,0.1764641216 \mathrm{E}+08,0.1653100644 \mathrm{E}+07,-.3348689227 \mathrm{E}+08$, $1430755236 \mathrm{E}+05,0.1549436842 \mathrm{E}+04,-.1989501525 \mathrm{E}+05,-.2253615674 \mathrm{E}+02$, $1480270499 \mathrm{E}+01,0.1608579604 \mathrm{E}+02,-.1990109578 \mathrm{E}+00,0.7800594166 \mathrm{E}+00$ $.6833134588 \mathrm{E}+00,0.5443574066 \mathrm{E}+00,0.4865775692 \mathrm{E}+00,0.1065188757 \mathrm{E}+02$ $.6833134588 \mathrm{E}+00,0.5443574066 \mathrm{E}+00,0.4865775692 \mathrm{E}+00,0.1065188757 \mathrm{E}+02$,,
$. .6006171042 \mathrm{E}+02,0.7786385105 \mathrm{E}+06,0.2455439758 \mathrm{E}+05,0.2772764678 \mathrm{E}+02$,
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$0.2397000000 \mathrm{E}+04,0.1761775200 \mathrm{E}+08,0.1656196551 \mathrm{E}+07,-.3352665009 \mathrm{E}+08$, $1435258759 \mathrm{E}+05,0.1546465750 \mathrm{E}+04,-.1986279329 \mathrm{E}+05,-.2249905292 \mathrm{E}+02$, $1490820411 \mathrm{E}+01,0.1613614663 \mathrm{E}+02,-.1988971928 \mathrm{E}+00,0.7800884277 \mathrm{E}+00$, $5932132430 \mathrm{E}+00,-.7025216416 \mathrm{E}+00,0.3085493108 \mathrm{E}+00,0.6412960829 \mathrm{E}+00$, $0.6833031903 \mathrm{E}+00,0.5442971319 \mathrm{E}+00,0.4866594110 \mathrm{E}+00,0.1054673599 \mathrm{E}+02$, $-.6013974430 \mathrm{E}+02,0.7786824456 \mathrm{E}+06,0.2455440661 \mathrm{E}+05,0.2772733589 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077379778 \mathrm{E}+05$ $0.1062487399 \mathrm{E}+08,0.1850691772 \mathrm{E}+08,0.3947492386 \mathrm{E}+07,-.1078304180 \mathrm{E}+05$, $0.1039385132 \mathrm{E}+05,-.1945797390 \mathrm{E}+05$
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$0.2399000000 \mathrm{E}+04$ $.2399000000 \mathrm{E}+04,0.1758900186 \mathrm{E}+08,0.1659286493 \mathrm{E}+07,-.3356634338 \mathrm{E}+08$ $1439754849 \mathrm{E}+05,0.1543473563 \mathrm{E}+04,-.1983047072 \mathrm{E}+05,-.2246183154 \mathrm{E}+02$, $1501366016 \mathrm{E}+01,0.1618641117 \mathrm{E}+02,-.1987833348 \mathrm{E}+00,0.7801171546 \mathrm{E}+00$, $0.6832937094 \mathrm{E}+00,0.5442366983 \mathrm{E}+00,0.4867403034 \mathrm{E}+00,0.1044156056 \mathrm{E}+02$, $-.6021771938 \mathrm{E}+02,0.7787270589 \mathrm{E}+06,0.2455441472 \mathrm{E}+05,0.2772702441 \mathrm{E}+02$, $-.6021771938 \mathrm{E}+02,0.7787270589 \mathrm{E}+06,0.2455441472 \mathrm{E}+05,0.2772702441 \mathrm{E}+02$,, $.7560468898 \mathrm{E}+04,0.5244697488 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1034618001 \mathrm{E}+05,-.1946887936 \mathrm{E}+05$,
$0.2400000000 \mathrm{E}+04,0.1757459308 \mathrm{E}+08,0.1660829215 \mathrm{E}+07,-.3358616575 \mathrm{E}+08$,
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$0.2401000000 E+04$, $.1444243484 \mathrm{E}+05$, 1511907240E+01, $.5932137800 \mathrm{E}+00$, $0.6832844848 \mathrm{E}+00$, -. 6029563627E+02, $0.7568202853 E+04$, $.9999000000 \mathrm{E}+09$ $0.1058163726 \mathrm{E}+08$,
$0.1029845987 \mathrm{E}+05$ $0.1029845987 \mathrm{E}+05$
-. $2402000000 \mathrm{E}+04$ $1446484997 \mathrm{E}+05,0.1754570822 \mathrm{E}+08,0.1663910134 \mathrm{E}+07,-.3362576184 \mathrm{E}+08$, $1517176175 \mathrm{E}+01,0.1626164604 \mathrm{E}+02,-.1978179858 \mathrm{E}+05,-.2240577947 \mathrm{E}+02$, $.5932138492 \mathrm{E}+00,-.7026247687 \mathrm{E}+00,0.3086343534 \mathrm{E}+00,0.6411421608 \mathrm{E}+00$, $0.6832799566 \mathrm{E}+00,0.5441456074 \mathrm{E}+00,0.4868614370 \mathrm{E}+00,0.1028375326 \mathrm{E}+02$, $.6033457308 \mathrm{E}+02,0.7787952533 \mathrm{E}+06,0.2455442514 \mathrm{E}+05,0.2772655603 \mathrm{E}+02$, $0.7572069728 \mathrm{E}+04,0.5363763980 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077354278 \mathrm{E}+05$, 0.1057079545E+08,
$0.1027458157 \mathrm{E}+05$
$0.2403000000 \mathrm{E}+04$ $.1448724639 \mathrm{E}+05$, $5932138863 \mathrm{E}+00$,
$0.6832755491 \mathrm{E}+00$ $.6037349558 \mathrm{E}+02$,
$\begin{array}{r}.7575936535 \mathrm{E}+04 \\ -.9999000000 \mathrm{E}+09 \\ \hline\end{array}$ . $1055994061 \mathrm{E}+08$ $0.1025069115 \mathrm{E}+05$,
$0.2404000000 \mathrm{E}+04$ . $1450962404 \mathrm{E}+05$, . 1527710650E+01, $5932138882 \mathrm{E}+00$ . $6041240383 \mathrm{E}+02$ $.6041240383 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077344078 \mathrm{E}+05$ $.1054907276 \mathrm{E}+08,0.1857909031 \mathrm{E}+08,0.3811153857 \mathrm{E}+07,-.1087435850 \mathrm{E}+05$ $0.1022678865 \mathrm{E}+05,-.1949567130 \mathrm{E}+05$,
$0.2405000000 \mathrm{E}+04,0.1750221293 \mathrm{E}+08,0.1668520120 \mathrm{E}+07,-.3368503394 \mathrm{E}+08$, $1453198291 \mathrm{E}+05,0.1534370516 \mathrm{E}+04,-.1973290104 \mathrm{E}+05,-.2234946403 \mathrm{E}+02$, $.1532976158 \mathrm{E}+01,0.1633668578 \mathrm{E}+02,-.1984419554 \mathrm{E}+00,0.7802038571 \mathrm{E}+00$, $.5932139005 \mathrm{E}+00,-.7026855157 \mathrm{E}+00,0.3086859058 \mathrm{E}+00,0.6410507605 \mathrm{E}+00$,
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$-.6045129793 \mathrm{E}+02,0.7788649805 \mathrm{E}+06,0.2455443348 \mathrm{E}+05,0.2772608628 \mathrm{E}+02$, $-.6045129793 \mathrm{E}+02,0.7788649805 \mathrm{E}+06,0.2455443348 \mathrm{E}+05,0.2772608628 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077338978 \mathrm{E}+05$ $0.1053819190 \mathrm{E}+08,0.1858930514 \mathrm{E}+08,0.3791655545 \mathrm{E}+07,-.1088735784 \mathrm{E}+05$ $0.1020287410 \mathrm{E}+05,-.1950094876 \mathrm{E}+05$
$0.2406000000 \mathrm{E}+04,0.1748766977 \mathrm{E}+08,0.1670053724 \mathrm{E}+07,-.3370475867 \mathrm{E}+08$, $.1455432296 \mathrm{E}+05,0.1532834908 \mathrm{E}+04,-.1971655186 \mathrm{E}+05,-.2233063380 \mathrm{E}+02$, $.1538240499 \mathrm{E}+01,0.1636165551 \mathrm{E}+02,-.1983850147 \mathrm{E}+00,0.7802183275 \mathrm{E}+00$ $.5932139137 \mathrm{E}+00,-.7027056311 \mathrm{E}+00,0.3087032454 \mathrm{E}+00,0.6410203603 \mathrm{E}+00$ $0.6832628938 \mathrm{E}+00,0.5440235912 \mathrm{E}+00,0.4870217143 \mathrm{E}+00,0.1007326251 \mathrm{E}+02$,
$-.6049017794 \mathrm{E}+02,0.7788885642 \mathrm{E}+06,0.2455443579 \mathrm{E}+05,0.2772592939 \mathrm{E}+02$, $.6049017794 \mathrm{E}+02,0.7788885642 \mathrm{E}+06,0.2455443579 \mathrm{E}+05,0.2772592939 \mathrm{E}+02$,,
$. .7587536539 \mathrm{E}+04,0.5523010140 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7587536539 \mathrm{E}+04,0.5523010140 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$1052729805 \mathrm{E}+08,0.1859949605 \mathrm{E}+08,0.3772151968 \mathrm{E}+07,-.1090034565 \mathrm{E}+05$ $0.1017894753 \mathrm{E}+05,-.1950619924 \mathrm{E}+05$,
$0.2407000000 \mathrm{E}+04,0.1747310429 \mathrm{E}+08,0.1671585789 \mathrm{E}+07,-.3372446704 \mathrm{E}+08$ $.1457664416 \mathrm{E}+05,0.1531294035 \mathrm{E}+04,-.1970017773 \mathrm{E}+05,-.2231177441 \mathrm{E}+02$ $1543503664 \mathrm{E}+01,0.1638660342 \mathrm{E}+02,-.1983281076 \mathrm{E}+00,0.7802327939 \mathrm{E}+00$ $.5932139151 \mathrm{E}+00,-.7027255017 \mathrm{E}+00,0.3087207519 \mathrm{E}+00,0.6409901454 \mathrm{E}+00$ $0.6832589779 \mathrm{E}+00,0.5439929086 \mathrm{E}+00,0.4870614791 \mathrm{E}+00,0.1002062557 \mathrm{E}+02$, $.6052904394 \mathrm{E}+02,0.7789123189 \mathrm{E}+06,0.2455443787 \mathrm{E}+05,0.2772577235 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077328778 \mathrm{E}+05$ $0.1051639121 \mathrm{E}+08,0.1860966303 \mathrm{E}+08,0.3752643155 \mathrm{E}+07,-.1091332192 \mathrm{E}+05$ $0.1015500898 \mathrm{E}+05,-.1951142271 \mathrm{E}+05$
$0.2408000000 \mathrm{E}+04,0.1745851649 \mathrm{E}+08,0.1673116310 \mathrm{E}+07,-.3374415902 \mathrm{E}+08$ $.1459894650 \mathrm{E}+05,0.1529747901 \mathrm{E}+04,-.1968377866 \mathrm{E}+05,-.2229288588 \mathrm{E}+02$, $.1548765639 \mathrm{E}+01,0.1641152948 \mathrm{E}+02,-.1982711802 \mathrm{E}+00,0.7802472651 \mathrm{E}+00$, $.5932139112 \mathrm{E}+00,-.7027452298 \mathrm{E}+00,0.3087383811 \mathrm{E}+00,0.6409600253 \mathrm{E}+00$, $0.6832552094 \mathrm{E}+00,0.5439621470 \mathrm{E}+00,0.4871011204 \mathrm{E}+00,0.9967983010 \mathrm{E}+01$, $.6056789602 \mathrm{E}+02,0.7789362446 \mathrm{E}+06,0.2455443972 \mathrm{E}+05,0.2772561516 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077323678 \mathrm{E}+05$ $.1050547141 \mathrm{E}+08,-0.1861980607 \mathrm{E}+08,0.3733129132 \mathrm{E}+07,0.1077323678 \mathrm{E}+05$ $0.1013105847 \mathrm{E}+05,-.1951661918 \mathrm{E}+05$,
$0.2409000000 \mathrm{E}+04,0.1744390640 \mathrm{E}+08,0.1674645283 \mathrm{E}+07,-.3376383459 \mathrm{E}+08$ $.1462122993 \mathrm{E}+05,0.1528196505 \mathrm{E}+04,-.1966735468 \mathrm{E}+05,-.2227396824 \mathrm{E}+02$, $.1554026411 \mathrm{E}+01,0.1643643367 \mathrm{E}+02,-.1982142580 \mathrm{E}+00,0.7802616828 \mathrm{E}+00$, $.5932139701 \mathrm{E}+00,-.7027649110 \mathrm{E}+00,0.3087560976 \mathrm{E}+00,0.6409299120 \mathrm{E}+00$ $0.6832514821 \mathrm{E}+00,0.5439314099 \mathrm{E}+00,0.4871406712 \mathrm{E}+00,0.9915334847 \mathrm{E}+01$ $.6060673423 \mathrm{E}+02,0.7789603415 \mathrm{E}+06,0.2455444133 \mathrm{E}+05,0.2772545781 \mathrm{E}+02$ $.7599135918 \mathrm{E}+04,0.5642807352 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077318578 \mathrm{E}+05$, $0.1049453864 \mathrm{E}+08,0.1862992514 \mathrm{E}+08$,
$0.1010709604 \mathrm{E}+05,-.1952178864 \mathrm{E}+05$,
$0.1010709604 \mathrm{E}+05,-.1952178864 \mathrm{E}+05$,
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$.1464349442 \mathrm{E}+05,0.1526639848 \mathrm{E}+04,-.1965090580 \mathrm{E}+05,-.2225502151 \mathrm{E}+02$, $.1464349442 \mathrm{E}+05,0.1526639848 \mathrm{E}+04,-.1965090580 \mathrm{E}+05,-.2225502151 \mathrm{E}+02$
$.1559285966 \mathrm{E}+01,0.1646131594 \mathrm{E}+02,-.1981572877 \mathrm{E}+00,0.7802760021 \mathrm{E}+00$ $5932141687 \mathrm{E}+00,-.7027843416 \mathrm{E}+00,0.3087741579 \mathrm{E}+00,0.6408999053 \mathrm{E}+00$ $.6832480212 \mathrm{E}+00,0.5439006159 \mathrm{E}+00,0.4871799068 \mathrm{E}+00,0.9862681118 \mathrm{E}+01$ $-.7063002237 \mathrm{E}+04,0.5682807974 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7603002237 \mathrm{E}+04,0.5682807974 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077313478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077313478 \mathrm{E}+05$,, ,
$0.1048359293 \mathrm{E}+08,0.1864002025 \mathrm{E}+08,0.3694085564 \mathrm{E}+07,-.1095218133 \mathrm{E}+05$, $0.1048359293 \mathrm{E}+08,0.1864002025 \mathrm{E}+08$,
$0.1008312172 \mathrm{E}+05,-.1952693108 \mathrm{E}+05$,
$0.1008312172 \mathrm{E}+05,-.1952693108 \mathrm{E}+05$,
$0.2411000000 \mathrm{E}+04,0.1741461942 \mathrm{E}+08,0.1677698561 \mathrm{E}+07,-.3380313639 \mathrm{E}+08$ $.1466573996 \mathrm{E}+05,0.1525077933 \mathrm{E}+04,-.1963443206 \mathrm{E}+05,-.2223604572 \mathrm{E}+02$ $.1564544302 \mathrm{E}+01,0.1648617626 \mathrm{E}+02,-.1981004334 \mathrm{E}+00,0.7802903750 \mathrm{E}+00$ $.5932142522 \mathrm{E}+00,-.7028035634 \mathrm{E}+00,0.3087922236 \mathrm{E}+00,0.6408701225 \mathrm{E}+00$ $0.6832447362 \mathrm{E}+00,0.5438697393 \mathrm{E}+00,0.4872189827 \mathrm{E}+00,0.9810021856 \mathrm{E}+01$, $.6068436941 \mathrm{E}+02,0.7790090496 \mathrm{E}+06,0.2455444386 \mathrm{E}+05,0.2772514267 \mathrm{E}+02$,
$. .7606868486 \mathrm{E}+04,0.5722842439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7606868486 \mathrm{E}+04,0.5722842439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077308378 \mathrm{E}+05$ $0.1047263428 \mathrm{E}+08,0.1865009138 \mathrm{E}+08,0.3674556073 \mathrm{E}+07$,
$0.1005913554 \mathrm{E}+05,-.1953204649 \mathrm{E}+05$,
$0.2412000000 \mathrm{E}+04,0.1739994256 \mathrm{E}+08,0.1679222855 \mathrm{E}+07,-.3382276257 \mathrm{E}+08$ $.1468796650 \mathrm{E}+05,0.1523510760 \mathrm{E}+04,-.1961793346 \mathrm{E}+05,-.2221704089 \mathrm{E}+02$, $.1569801414 \mathrm{E}+01,0.1651101460 \mathrm{E}+02,-.1980436735 \mathrm{E}+00,0.7803049744 \mathrm{E}+00$, $.6832417090 \mathrm{E}+00,0.5438385943 \mathrm{E}+00,0.4872579917 \mathrm{E}+00,0.9757357095 \mathrm{E}+01$ $.6072316652 \mathrm{E}+02,0.7790336610 \mathrm{E}+06,0.2455444478 \mathrm{E}+05,0.2772498486 \mathrm{E}+02$ $0.7610734665 \mathrm{E}+04,0.5762910589 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077303278 \mathrm{E}+05$
$1046166271 \mathrm{E}+08,0.1866013852 \mathrm{E}+08,0.3655021480 \mathrm{E}+07,-.1097802961 \mathrm{E}+05$ $0.1046166271 \mathrm{E}+08,0.1866013852 \mathrm{E}+08$,
$0.2413000000 \mathrm{E}+04,0.1738524349 \mathrm{E}+08,0.1680745580 \mathrm{E}+07,-.3384237225 \mathrm{E}+08$ $.1471017403 \mathrm{E}+05,0.1521938331 \mathrm{E}+04,-.1960141003 \mathrm{E}+05,-.2219800705 \mathrm{E}+02$, $1575057282 \mathrm{E}+01,0.1653583092 \mathrm{E}+02,-.1979869831 \mathrm{E}+00,0.7803196424 \mathrm{E}+00$ $.5932136295 \mathrm{E}+00,-.7028413170 \mathrm{E}+00,0.3088281087 \mathrm{E}+00,0.6408114250 \mathrm{E}+00$, $0.6832387853 \mathrm{E}+00,0.5438073694 \mathrm{E}+00,0.4872969396 \mathrm{E}+00,0.9704686867 \mathrm{E}+01$ $.6076195009 \mathrm{E}+02,0.7790584442 \mathrm{E}+06,0.2455444545 \mathrm{E}+05,0.2772482690 \mathrm{E}+02$, $0.7614600773 \mathrm{E}+04,0.5803012265 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077298178 \mathrm{E}+05$ $.1001112773 \mathrm{E}+05,-1867016165 \mathrm{E}+05$
$0.2414000000 \mathrm{E}+04,0.1737052222 \mathrm{E}+08,0.1682266730 \mathrm{E}+07,-.3386196539 \mathrm{E}+08$ $.1473236251 \mathrm{E}+05,0.1520360646 \mathrm{E}+04,-.1958486180 \mathrm{E}+05,-.2217894422 \mathrm{E}+02$, $1473236251 \mathrm{E}+05,0.1520360646 \mathrm{E}+04,-.1958486180 \mathrm{E}+05,-.2217894422 \mathrm{E}+02$ $5932133192 \mathrm{E}+00,-.7028601203 \mathrm{E}+00,0.3088460887 \mathrm{E}+00,0.6407821352 \mathrm{E}+00$ $.6832358656 \mathrm{E}+00,-.5437761845 \mathrm{E}+00,0.4873358320 \mathrm{E}+00,0.9652011205 \mathrm{E}+01$ $.6080072018 \mathrm{E}+02,0.7790833993 \mathrm{E}+06,0.2455444590 \mathrm{E}+05,0.2772466879 \mathrm{E}+02$ $.6080072018 \mathrm{E}+02,0.7790833993 \mathrm{E}+06,0.2455444590 \mathrm{E}+05,0.2772466879 \mathrm{E}+02$,
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$0.2415000000 \mathrm{E}+04,0.1735577877 \mathrm{E}+08,0.1683786300 \mathrm{E}+07,-.3388154196 \mathrm{E}+08$ $.1475453191 \mathrm{E}+05,0.1518777707 \mathrm{E}+04,-.1956828879 \mathrm{E}+05,-.2215985244 \mathrm{E}+02$, $.1585565221 \mathrm{E}+01,0.1658539739 \mathrm{E}+02,-.1978735107 \mathrm{E}+00,0.7803487674 \mathrm{E}+00$, $.5932131783 \mathrm{E}+00,-.7028789091 \mathrm{E}+00,0.3088642818 \mathrm{E}+00,0.6407527561 \mathrm{E}+00$, $0.6832329858 \mathrm{E}+00,0.5437450290 \mathrm{E}+00,0.4873746306 \mathrm{E}+00,0.9599330142 \mathrm{E}+01$ $.6083947688 \mathrm{E}+02,0.7791085266 \mathrm{E}+06,0.2455444611 \mathrm{E}+05,0.2772451052 \mathrm{E}+02$
$0.7622332775 \mathrm{E}+04,0.5883315555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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$-.6087822026 \mathrm{E}+02,0.7791338260 \mathrm{E}+06,0.2455444609 \mathrm{E}+05,0.2772435211 \mathrm{E}+02$, $-.6087822026 \mathrm{E}+02,0.7791338260 \mathrm{E}+06,0.2455444609 \mathrm{E}+05,0.2772435211 \mathrm{E}+02$,,
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$.5932130385 \mathrm{E}+00,-.7029164413 \mathrm{E}+00,0.3089009427 \mathrm{E}+00,0.6406939084 \mathrm{E}+00$, $.5932130385 \mathrm{E}+00,-.7029164413 \mathrm{E}+00,0.3089009427 \mathrm{E}+00,0.6406939084 \mathrm{E}+00$, $0.6832273153 \mathrm{E}+00,0.5436826545 \mathrm{E}+00,0.4874521584 \mathrm{E}+00,0.9493951944 \mathrm{E}+01$, $.6091695039 \mathrm{E}+02,0.7791592978 \mathrm{E}+06,0.2455444583 \mathrm{E}+05,0.2772419354 \mathrm{E}+02$, $0.7630064492 \mathrm{E}+04,0.5963751027 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2418000000 \mathrm{E}+04,0.1731141554 \mathrm{E}+08,0.1688335474 \mathrm{E}+07,-.3394017208 \mathrm{E}+08$, $.1482092536 \mathrm{E}+05,0.1513997380 \mathrm{E}+04,-.1951842127 \mathrm{E}+05,-.2210240359 \mathrm{E}+02$, $.1601317461 \mathrm{E}+01,0.1665958117 \mathrm{E}+02,-.1977027985 \mathrm{E}+00,0.7803921919 \mathrm{E}+00$, $.5932129721 \mathrm{E}+00,-.7029350424 \mathrm{E}+00,0.3089194368 \mathrm{E}+00,0.6406645829 \mathrm{E}+00$, $0.6832246554 \mathrm{E}+00,0.5436513666 \mathrm{E}+00,0.4874907813 \mathrm{E}+00,0.9441254875 \mathrm{E}+01$, $.6095566736 \mathrm{E}+02,0.7791849420 \mathrm{E}+06,0.2455444533 \mathrm{E}+05,0.2772403482 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,-0.1077272678 \mathrm{E}+05$, $1090,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077272678 \mathrm{E}+05$, $0.9890902905 \mathrm{E}+04,-.1956709705 \mathrm{E}+05$,
$0.9890902905 \mathrm{E}+04,-.192658357 \mathrm{E}+08,0.1689848670 \mathrm{E}+07,-.3395968217 \mathrm{E}+08$,,$~$ $.1484301816 \mathrm{E}+05,0.1512393439 \mathrm{E}+04,-.1950174935 \mathrm{E}+05,-.2208319623 \mathrm{E}+02$, $.1606565589 \mathrm{E}+01,0.1668426471 \mathrm{E}+02,-.1976459360 \mathrm{E}+00,0.7804065847 \mathrm{E}+00$, $.5932129859 \mathrm{E}+00,-.7029534921 \mathrm{E}+00,0.3089380758 \mathrm{E}+00,0.6406353512 \mathrm{E}+00$, $0.6832221249 \mathrm{E}+00,0.5436201136 \mathrm{E}+00,0.4875291788 \mathrm{E}+00,0.9388552535 \mathrm{E}+01$, $.6099437124 \mathrm{E}+02,0.7792107589 \mathrm{E}+06,0.2455444460 \mathrm{E}+05,0.2772387595 \mathrm{E}+02$,, $0.7639000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077267578 \mathrm{E}+05{ }^{\prime}$,
-.99990 $0.1038450081 \mathrm{E}+08,0.1872979572 \mathrm{E}+08,0.3518138748 \mathrm{E}+07,-.1106813110 \mathrm{E}+05$, $0.1038450081 \mathrm{E}+08,0.1872979572 \mathrm{E}+08$,
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$0.9866823002 \mathrm{E}+04,-.1957199600 \mathrm{E}+05$,
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$0.9842731528 \mathrm{E}+04,-.1957686786 \mathrm{E}+05$,
$0.9842731528 \mathrm{E}+04$,
$0.2421000000 \mathrm{E}+04$, $.2421000000 \mathrm{E}+04,0.1726685339 \mathrm{E}+08,0.1692870237 \mathrm{E}+07,-.3399865227 \mathrm{E}+08$,,$~$
$1488714607 \mathrm{E}+05,0.1509169814 \mathrm{E}+04,-1946833150 \mathrm{E}+05,-2204469505 \mathrm{E}+02$ $.1488714607 \mathrm{E}+05,0.1509169814 \mathrm{E}+04,-.1946833150 \mathrm{E}+05,-.2204469505 \mathrm{E}+02$, $.1617057847 \mathrm{E}+01,0.1673356503 \mathrm{E}+02,-.1975321901 \mathrm{E}+00,0.7804353406 \mathrm{E}+00$,
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$. .6832172843 \mathrm{E}+00,0.5435575179 \mathrm{E}+00,0.4876057498 \mathrm{E}+00,0.9283132178 \mathrm{E}+01$, $0.6832172843 \mathrm{E}+00,0.5435575179 \mathrm{E}+00,0.4876057498 \mathrm{E}+00,0.9283132178 \mathrm{E}+01$,
$-.6107174003 \mathrm{E}+02,0.7792629112 \mathrm{E}+06,0.2455444243 \mathrm{E}+05,0.2772355775 \mathrm{E}+02$,
$0.7645527061 \mathrm{E}+04,0$ .9999000000E+09, $.1036233891 \mathrm{E}+08,0.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077257378 \mathrm{E}+05$, $0.9818628514 \mathrm{E}+04,-1874948118 \mathrm{E}+08,0.3478985021 \mathrm{E}+07,-.1109376887 \mathrm{E}+05$, $0.2422000000 \mathrm{E}+04,-.1958171263 \mathrm{E}+05$,
$1490918112 \mathrm{E}+00,0.1725195523 \mathrm{E}+08,0.1694378597 \mathrm{E}+07,-.3401811223 \mathrm{E}+08$, $1622301951 \mathrm{E}+01,0.1675818174 \mathrm{E}+02,-.1945158563 \mathrm{E}+05,-.2202540128 \mathrm{E}+02$, $5932132068 \mathrm{E}+00,-.7030081804 \mathrm{E}+00,-.3089946932 \mathrm{E}+00,0.6405480293 \mathrm{E}+00$, $0.6832151911 \mathrm{E}+00,0.5435261623 \mathrm{E}+00,0.4876436338 \mathrm{E}+00,0.9230414226 \mathrm{E}+01$, $-.6111040509 \mathrm{E}+02,0.7792892469 \mathrm{E}+06,0.2455444100 \mathrm{E}+05,0.2772339842 \mathrm{E}+02$,,
$0.7649392522 \mathrm{E}+04,0.6165409569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7649392522 \mathrm{E}+04,0.6165409569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077252278 \mathrm{E}+05$,
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$0.2423000000 \mathrm{E}+04,0.1723703504 \mathrm{E}+08,0.1695885335 \mathrm{E}+07,-.3403755543 \mathrm{E}+08$, $.1493119686 \mathrm{E}+05,0.1505925211 \mathrm{E}+04,-.1943481515 \mathrm{E}+05,-.2200607878 \mathrm{E}+02$, $1627544705 \mathrm{E}+01,0.1678277610 \mathrm{E}+02,-.1974191548 \mathrm{E}+00,0.7804635938 \mathrm{E}+00$, $5932134995 \mathrm{E}+00,-.7030257991 \mathrm{E}+00,0.3090138178 \mathrm{E}+00,0.6405194659 \mathrm{E}+00$, $0.6832132925 \mathrm{E}+00,0.5434952061 \mathrm{E}+00,0.4876807950 \mathrm{E}+00,0.9177691134 \mathrm{E}+01$, $.6114905737 \mathrm{E}+02,0.7793157557 \mathrm{E}+06,0.2455443932 \mathrm{E}+05,0.2772323897 \mathrm{E}+02$, $0.7653257910 \mathrm{E}+04,0.6205837676 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077247178 \mathrm{E}+05$, $0.1034012577 \mathrm{E}+08$,
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. $1959132086 \mathrm{E}+05$
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$5932137388 \mathrm{E}+00,-.7030433996 \mathrm{E}+00,0.3090329432 \mathrm{E}+00,0.6404909198 \mathrm{E}+00$
$0.6832114219 \mathrm{E}+00,0.5434641766 \mathrm{E}+00,0.4877179941 \mathrm{E}+00,0.9124962936 \mathrm{E}+01$, $.6118769694 \mathrm{E}+02,0.7793424379 \mathrm{E}+06,0.2455443741 \mathrm{E}+05,0.2772307935 \mathrm{E}+02$, $-.7657123224 \mathrm{E}+04,0.6246297535 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077242078 \mathrm{E}+05$ ' $^{\prime}$, $0.1032900002 \mathrm{E}+08,0.1877882852 \mathrm{E}+08,0.3420218265 \mathrm{E}+07,-.1113213710 \mathrm{E}+05$, $0.1032900002 \mathrm{E}+08,0.1877882852 \mathrm{E}+08$,
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$. .7664853633 \mathrm{E}+04,0.6327311867 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.7664853633 \mathrm{E}+04,0.6327311867 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077231878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077231878 \mathrm{E}+05$
$.1030671022 \mathrm{E}+08,0.1879827272 \mathrm{E}+08,0.3381016633 \mathrm{E}+07,-.1115765679 \mathrm{E}+05$ $0.1030671022 \mathrm{E}+08,0.1879827272 \mathrm{E}+08,0.3381016633 \mathrm{E}+07$,
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$0.6832064610 \mathrm{E}+00,0.5433701176 \mathrm{E}+00,0.4878297314 \mathrm{E}+00,0.8966748027 \mathrm{E}+01$, $.6130354013 \mathrm{E}+02,0.7794235256 \mathrm{E}+06,0.2455443026 \mathrm{E}+05,0.2772259957 \mathrm{E}+02$, $0.7668718727 \mathrm{E}+04,0.6367866018 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077226778 \mathrm{E}+05$ $0.1029554619 \mathrm{E}+08,0.1880795858 \mathrm{E}+08,0.3361408760 \mathrm{E}+07,-.1117039884 \mathrm{E}+05$
$0.9673769901 \mathrm{E}+04,-.1961021190 \mathrm{E}+05$,
$0.2428000000 \mathrm{E}+04,0.1716210438 \mathrm{E}+08,0.1703394508 \mathrm{E}+07,-.3413451921 \mathrm{E}+08$,
$-.1504098495 \mathrm{E}+05,0.1497721990 \mathrm{E}+04,-.1935059444 \mathrm{E}+05,-.2190903587 \mathrm{E}+02$, $1653737600 \mathrm{E}+01,0.1690541161 \mathrm{E}+02,-1971364223 \mathrm{E}+00,0.7805343940 \mathrm{E}+00$ $.5932143717 \mathrm{E}+00,-.7031131561 \mathrm{E}+00,0.3091106858 \mathrm{E}+00,0.6403768216 \mathrm{E}+00$, $0.6832050356 \mathrm{E}+00,0.5433384247 \mathrm{E}+00,0.4878670265 \mathrm{E}+00,0.8913999727 \mathrm{E}+01$, $.6134212961 \mathrm{E}+02,0.7794509024 \mathrm{E}+06,0.2455442740 \mathrm{E}+05,0.2772243933 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077221678 \mathrm{E}+05$ $.1028436943 \mathrm{E}+08,0.1881762026 \mathrm{E}+08,0.3341796218 \mathrm{E}+07,-.1118312902 \mathrm{E}+05$, $0.9649587009 \mathrm{E}+04,-.1961486683 \mathrm{E}+05$,
$0.2429000000 \mathrm{E}+04,0.1714705244 \mathrm{E}+08,0.1704891402 \mathrm{E}+07,-.3415386135 \mathrm{E}+08$ $.1506288424 \mathrm{E}+05,0.1496065636 \mathrm{E}+04,-.1933367680 \mathrm{E}+05,-.2188954138 \mathrm{E}+02$,
$.1508, ~$ $.1658971920 \mathrm{E}+01,0.1692987122 \mathrm{E}+02,-.1970794737 \mathrm{E}+00,0.7805486619 \mathrm{E}+00$, $.5932145207 \mathrm{E}+00,-.7031304142 \mathrm{E}+00,0.3091304475 \mathrm{E}+00,0.6403483325 \mathrm{E}+00$, $0.6832037044 \mathrm{E}+00,0.5433066840 \mathrm{E}+00,0.4879042380 \mathrm{E}+00,0.8861246484 \mathrm{E}+01$ $.6832037044 \mathrm{E}+00,0.5433066840 \mathrm{E}+00,0.4879042380 \mathrm{E}+00,0.8861246484 \mathrm{E}+01$
$.6138070676 \mathrm{E}+02,0.7794784532 \mathrm{E}+06,0.2455442430 \mathrm{E}+05,0.2772227893 \mathrm{E}+02$ $-.7676448693 \mathrm{E}+04,0.6449067485 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1077216578 \mathrm{E}+05$, $-.1027317994 \mathrm{E}+08,0.1882725775 \mathrm{E}+08,0.3322179035 \mathrm{E}+07,-.1119584730 \mathrm{E}+05$, $0.1027317994 \mathrm{E}+08,0.1882725775 \mathrm{E}+08$,
$0.9625392835 \mathrm{E}+04,-.1961949461 \mathrm{E}+05$,
$0.2430000000 \mathrm{E}+04,0.1713197862 \mathrm{E}+08,0.1706386637 \mathrm{E}+07,-.3417318656 \mathrm{E}+08$, $1508476402 \mathrm{E}+05,0.1494404047 \mathrm{E}+04,-.1931673471 \mathrm{E}+05,-.2187001833 \mathrm{E}+02$, $1664204796 \mathrm{E}+01,0.1695430825 \mathrm{E}+02,-.1970225544 \mathrm{E}+00,0.7805629109 \mathrm{E}+00$ $.5932146789 \mathrm{E}+00,-.7031476085 \mathrm{E}+00,0.3091502518 \mathrm{E}+00,0.6403198908 \mathrm{E}+00$,,
$. .6832024252 \mathrm{E}+00,0.5432749432 \mathrm{E}+00,0.4879413717 \mathrm{E}+00,0.8808488329 \mathrm{E}+01$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077211478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077211478 \mathrm{E}+05$ $0.1026197773 \mathrm{E}+08,0.1883687104 \mathrm{E}+08$
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$-.6145782436 \mathrm{E}+02,0.7795340773 \mathrm{E}+06,0.2455441739 \mathrm{E}+05,0.2772195768 \mathrm{E}+02$, $-.6145782436 \mathrm{E}+02,0.7795340773 \mathrm{E}+06,0.2455441739 \mathrm{E}+05,0.2772195768 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077206378 \mathrm{E}+05$ $0.1025076283 \mathrm{E}+08,0.1884646012 \mathrm{E}+08,0.3282930854 \mathrm{E}+07,-.1122124812 \mathrm{E}+05$ $0.9576970767 \mathrm{E}+04,-.1962866870 \mathrm{E}+05$,
$0.2432000000 \mathrm{E}+04,0.1710176538 \mathrm{E}+08,0.1709372110 \mathrm{E}+07,-.3421178608 \mathrm{E}+08$ $.1512846495 \mathrm{E}+05,0.1491065175 \mathrm{E}+04,-.1928277727 \mathrm{E}+05,-.2183088662 \mathrm{E}+02$ $.1674666175 \mathrm{E}+01,0.1700311447 \mathrm{E}+02,-.1969086206 \mathrm{E}+00,0.7805915752 \mathrm{E}+00$ $5932147907 \mathrm{E}+00,-.7031817894 \mathrm{E}+00,0.3091899171 \mathrm{E}+00,0.6402632008 \mathrm{E}+00$ $0.6832000924 \mathrm{E}+00,0.5432111816 \mathrm{E}+00,0.4880156205 \mathrm{E}+00,0.8702957413 \mathrm{E}+01$, $.6149636496 \mathrm{E}+02,0.7795621509 \mathrm{E}+06,0.2455441358 \mathrm{E}+05,0.2772179682 \mathrm{E}+02$,
$. .7688043081 \mathrm{E}+04,0.6571100163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7688043081 \mathrm{E}+04,0.6571100163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077201278 \mathrm{E}+05$, $0.1023953524 \mathrm{E}+08,0.1885602498 \mathrm{E}+08,0.3263299909 \mathrm{E}+07,-.1123393061 \mathrm{E}+05$ $0.9552742937 \mathrm{E}+04,-.1963321501 \mathrm{E}+05$,
$0.2433000000 \mathrm{E}+04,0.1708662600 \mathrm{E}+08,0.1710862337 \mathrm{E}+07,-.3423106036 \mathrm{E}+08$ $.1515028603 \mathrm{E}+05,0.1489387895 \mathrm{E}+04,-.1926576197 \mathrm{E}+05,-.2181127802 \mathrm{E}+02$, $.1679894656 \mathrm{E}+01,0.1702748359 \mathrm{E}+02,-.1968517922 \mathrm{E}+00,0.7806058691 \mathrm{E}+00$, $.5932148422 \mathrm{E}+00,-.7031986763 \mathrm{E}+00,0.3092098288 \mathrm{E}+00,0.6402350377 \mathrm{E}+00$, $0.6831990878 \mathrm{E}+00,0.5431793064 \mathrm{E}+00,0.4880525049 \mathrm{E}+00,0.8650184717 \mathrm{E}+01$, $.6153489354 \mathrm{E}+02,0.7795903989 \mathrm{E}+06,0.2455440953 \mathrm{E}+05,0.2772163582 \mathrm{E}+02$, $0.7691907727 \mathrm{E}+04,0.6611838533 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077196178 \mathrm{E}+05$ $0.1022829498 \mathrm{E}+08,0.1886556560 \mathrm{E}+08$
$0.9528503953 \mathrm{E}+04,-.1963773414 \mathrm{E}+05$
$0.2434000000 \mathrm{E}+04,0.1707146481 \mathrm{E}+08,0.1712350884 \mathrm{E}+07,-.3425031760 \mathrm{E}+08$ $.1517208749 \mathrm{E}+05,0.1487705386 \mathrm{E}+04,-.1924872231 \mathrm{E}+05,-.2179164096 \mathrm{E}+02$, $1685121645 \mathrm{E}+01,0.1705183000 \mathrm{E}+02,-.1967948315 \mathrm{E}+00,0.7806202330 \mathrm{E}+00$ $.5932148398 \mathrm{E}+00,-.7032154544 \mathrm{E}+00,0.3092298615 \mathrm{E}+00,0.6402069333 \mathrm{E}+00$, $0.6831982282 \mathrm{E}+00,0.5431472587 \mathrm{E}+00,0.4880893734 \mathrm{E}+00,0.8597407239 \mathrm{E}+01$ $.6157341016 \mathrm{E}+02,0.7796188217 \mathrm{E}+06,0.2455440524 \mathrm{E}+05,0.2772147465 \mathrm{E}+02$, $.6157341016 \mathrm{E}+02,0.7796188217 \mathrm{E}+06,0.2455440524 \mathrm{E}+05,0.2772147465 \mathrm{E}+02$,,
$. .7695772297 \mathrm{E}+04,0.6652607036 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077191078 \mathrm{E}+05$ $.991704204 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077191078 \mathrm{E}+05$, $0.1021704204 \mathrm{E}+08,0.1887508198 \mathrm{E}+08$,
$0.9504253848 \mathrm{E}+04,-.1964222610 \mathrm{E}+05$,
$0.2435000000 \mathrm{E}+04,0.1705628183 \mathrm{E}+08,0.1713837746 \mathrm{E}+07,-.3426955779 \mathrm{E}+08$, $.1519386930 \mathrm{E}+05,0.1486017652 \mathrm{E}+04,-.1923165832 \mathrm{E}+05,-.2177197545 \mathrm{E}+02$, $.1690347133 \mathrm{E}+01,0.1707615367 \mathrm{E}+02,-.1967377858 \mathrm{E}+00,0.7806346815 \mathrm{E}+00$, $.1690347133 \mathrm{E}+01,0.1707615367 \mathrm{E}+02,-.1967377858 \mathrm{E}+00,0.7806346815 \mathrm{E}+00$,
$.5932147484 \mathrm{E}+00,-.7032321829 \mathrm{E}+00,0.3092499117 \mathrm{E}+00,0.6401788727 \mathrm{E}+00$, $.5932147484 \mathrm{E}+00,-.7032321829 \mathrm{E}+00,0.3092499117 \mathrm{E}+00,0.6401788727 \mathrm{E}+00$,,
$. .6831974389 \mathrm{E}+00,0.5431150764 \mathrm{E}+00,0.4881262883 \mathrm{E}+00,0.8544625011 \mathrm{E}+01$,
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 $.1020577646 \mathrm{E}+08,0.1888457410 \mathrm{E}+08,0.3204379989 \mathrm{E}+07,-.1127190629 \mathrm{E}+05$, $0.9479992653 \mathrm{E}+04,-.1964669088 \mathrm{E}+05$,
$0.2436000000 \mathrm{E}+04,0.1704107708 \mathrm{E}+08,0.1715322918 \mathrm{E}+07,-.3428878091 \mathrm{E}+08$, $1521563144 \mathrm{E}+05,0.1484324693 \mathrm{E}+04,-.1921457001 \mathrm{E}+05,-.2175228154 \mathrm{E}+02$ $1695571109 \mathrm{E}+01,0.1710045458 \mathrm{E}+02,-.1966808313 \mathrm{E}+00,0.7806490831 \mathrm{E}+00$,, $5932146826 \mathrm{E}+00,-.7032487775 \mathrm{E}+00,0.3092700372 \mathrm{E}+00,0.6401509205 \mathrm{E}+00$, $.6831967561 \mathrm{E}+00,0.5430829155 \mathrm{E}+00,0.4881630254 \mathrm{E}+00,0.8491838065 \mathrm{E}+01$, $.6165040783 \mathrm{E}+02,0.7796761916 \mathrm{E}+06,0.2455439595 \mathrm{E}+05,0.2772115186 \mathrm{E}+02$ $0.7703501211 \mathrm{E}+04,0.6734233792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077180878 \mathrm{E}+05$,
$1019449824 \mathrm{E}+08,0.1889404196 \mathrm{E}+08,0.3184731077 \mathrm{E}+07,-.1128454086 \mathrm{E}+05$, $0.1019449824 \mathrm{E}+08,0.1889404196 \mathrm{E}+08,0$
$0.9455720400 \mathrm{E}+04,-.1965112846 \mathrm{E}+05$,
$0.9455720400 \mathrm{E}+04,-.1965112846 \mathrm{E}+05$,
$0.2437000000 \mathrm{E}+04,0.1702585057 \mathrm{E}+08,0.1716806394 \mathrm{E}+07,-.3430798692 \mathrm{E}+08$ $1523737386 \mathrm{E}+05,0.1482626510 \mathrm{E}+04,-.1919745742 \mathrm{E}+05^{\prime},-.2173255925 \mathrm{E}+02$ $1700793560 \mathrm{E}+01,0.1712473269 \mathrm{E}+02,-.1966239822 \mathrm{E}+00,0.7806633591 \mathrm{E}+00$, $5932147414 \mathrm{E}+00,-.7032652308 \mathrm{E}+00,0.3092903166 \mathrm{E}+00,0.6401230469 \mathrm{E}+00$, $0.6831961832 \mathrm{E}+00,0.5430508446 \mathrm{E}+00,0.4881995037 \mathrm{E}+00,0.8439046434 \mathrm{E}+01$, ${ }^{\prime}$ $.6168888903 \mathrm{E}+02,0.7797051390 \mathrm{E}+06,0.2455439095 \mathrm{E}+05,0.2772099024 \mathrm{E}+02$,,
$0.7707365553 \mathrm{E}+04,0.6775091717 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7707365553 \mathrm{E}+04,0.6775091717 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077175778 \mathrm{E}+05$, $.1018320738 \mathrm{E}+08,0.1890348554 \mathrm{E}+08,0.3165077742 \mathrm{E}+07,-.1129716340 \mathrm{E}+05$, $0.9431437122 \mathrm{E}+04,-.1965553886 \mathrm{E}+05$
$0.2438000000 \mathrm{E}+04,0.1701060234 \mathrm{E}+08,0.1718288169 \mathrm{E}+07,-.3432717582 \mathrm{E}+08$, $.1525909654 \mathrm{E}+05,0.1480923106 \mathrm{E}+04,-.1918032055 \mathrm{E}+05,-.2171280860 \mathrm{E}+02$, $1706014476 \mathrm{E}+01,0.1714898796 \mathrm{E}+02,-.1965671588 \mathrm{E}+00,0.7806776091 \mathrm{E}+00$, $5932148201 \mathrm{E}+00,-.7032816114 \mathrm{E}+00,0.3093106564 \mathrm{E}+00,0.6400952218 \mathrm{E}+00$, $0.6831956727 \mathrm{E}+00,0.5430187737 \mathrm{E}+00,0.4882358900 \mathrm{E}+00,0.8386250149 \mathrm{E}+01$, $.6172735858 \mathrm{E}+02,0.7797342616 \mathrm{E}+06,0.2455438570 \mathrm{E}+05,0.2772082847 \mathrm{E}+02$, $0.7711229820 \mathrm{E}+04,0.6815979120 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.103721409 \mathrm{E}+07,-.1130977390 \mathrm{E}+05$ $0.9407142852 \mathrm{E}+04,-.1965992205 \mathrm{E}+05$
$0.2439000000 \mathrm{E}+04,0.1699533239 \mathrm{E}+08,0.1719768238 \mathrm{E}+07,-.3434634756 \mathrm{E}+08$, $.1528079947 \mathrm{E}+05,0.1479214482 \mathrm{E}+04,-.1916315945 \mathrm{E}+05,-.2169302962 \mathrm{E}+02$, $1711233842 \mathrm{E}+01,0.1717322037 \mathrm{E}+02,-.1965101814 \mathrm{E}+00,0.7806919676 \mathrm{E}+00$,, $.1711233842 \mathrm{E}+01,0.1717322037 \mathrm{E}+02,-.1965101814 \mathrm{E}+00,0.7806919676 \mathrm{E}+00$,
$.5932148012 \mathrm{E}+00,-.7032978398 \mathrm{E}+00,0.3093311284 \mathrm{E}+00,0.6400674976 \mathrm{E}+00$, $0.6831953579 \mathrm{E}+00,0.5429864683 \mathrm{E}+00,0.4882722582 \mathrm{E}+00,0.8333449243 \mathrm{E}+01$, $.6176581655 \mathrm{E}+02,0.7797635594 \mathrm{E}+06,0.2455438022 \mathrm{E}+05,0.2772066654 \mathrm{E}+02$ $0.7715094009 \mathrm{E}+04,0.6856895838 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077165578 \mathrm{E}+05$ $0.1016058784 \mathrm{E}+08,0.1892229982 \mathrm{E}+08$
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$.1530248259 \mathrm{E}+05,0.1477500639 \mathrm{E}+04,-.1914597412 \mathrm{E}+05,-.2167322234 \mathrm{E}+02$, $1530248259 \mathrm{E}+05,0.1477500639 \mathrm{E}+04,-.1914597412 \mathrm{E}+05,-.2167322234 \mathrm{E}+02$,
$1716451651 \mathrm{E}+01,0.1719742988 \mathrm{E}+02,-.1964532146 \mathrm{E}+00,0.7807063398 \mathrm{E}+00$, $5932147549 \mathrm{E}+00,-.7033139740 \mathrm{E}+00,0.3093516479 \mathrm{E}+00,0.6400398518 \mathrm{E}+00$ $0.6831951320 \mathrm{E}+00,0.5429541131 \mathrm{E}+00,0.4883085527 \mathrm{E}+00,0.8280643748 \mathrm{E}+01$, $.6180426301 \mathrm{E}+02,0.7797930327 \mathrm{E}+06,0.2455437449 \mathrm{E}+05,0.2772050446 \mathrm{E}+02$,,$~$
$0.7718958122 \mathrm{E}+04,0.6897841708 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7718958122 \mathrm{E}+04,0.6897841708 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077160478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077160478 \mathrm{E}+05$,
$.1014925917 \mathrm{E}+08,0.1893167050 \mathrm{E}+08,0.3106091462 \mathrm{E}+07,-.1133495873 \mathrm{E}+05$, $0.1014925917 \mathrm{E}+08,0.1893167050 \mathrm{E}+08$,
$0.9358521461 \mathrm{E}+04,-.1966860680 \mathrm{E}+05$,
$0.9358521461 \mathrm{E}+04,-.1966860680 \mathrm{E}+05$,
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$0.2441000000 \mathrm{E}+04,0.1696472743 \mathrm{E}+08,0.1722723238 \mathrm{E}+07,-.3438463950 \mathrm{E}+08$, $1532414590 \mathrm{E}+05,0.1475781579 \mathrm{E}+04,-.1912876460 \mathrm{E}+05,-.2165338679 \mathrm{E}+02$, $.1721667888 \mathrm{E}+01,0.1722161646 \mathrm{E}+02,-.1963963196 \mathrm{E}+00,0.7807206383 \mathrm{E}+00$, . 5932147760E+00, $0.6831949487 \mathrm{E}+00$, . $6184269804 \mathrm{E}+02$, $0.7722822158 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1013791793 \mathrm{E}+08,0$ $0.9334194405 \mathrm{E}+04$,
$.2442000000 \mathrm{E}+04,-.1967290835 \mathrm{E}+05,0.3086420702 \mathrm{E}+07,-.1134753302 \mathrm{E}+05$ $1534578936 \mathrm{E}+04,0.1694939246 \mathrm{E}+08,0.1724198158 \mathrm{E}+07,-.3440375965 \mathrm{E}+08$, $.1726882545 \mathrm{E}+01,0.1724578008 \mathrm{E}+02,-.1963394846 \mathrm{E}+00,0.7807349132 \mathrm{E}+00$, $5932148026 \mathrm{E}+00,-.7033459665 \mathrm{E}+00,0.3093929055 \mathrm{E}+00,0.6399847510 \mathrm{E}+00$, $0.6831948904 \mathrm{E}+00,0.5428895149 \mathrm{E}+00,0.4883807085 \mathrm{E}+00,0.8175019118 \mathrm{E}+01$ $.6188112172 \mathrm{E}+02,0.7798525060 \mathrm{E}+06,0.2455436232 \mathrm{E}+05,0.2772017984 \mathrm{E}+02$,
$.7726686116 \mathrm{E}+04,0.6979820244 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7726686116 \mathrm{E}+04,0.6979820244 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077150278 \mathrm{E}+05$,
$0.1012656411 \mathrm{E}+08,0.1895033889 \mathrm{E}+08,0.3066745654 \mathrm{E}+07,-.1136009520 \mathrm{E}+05$, $0.9309856485 \mathrm{E}+04,-.1967718268 \mathrm{E}+05$,
$0.2443000000 \mathrm{E}+04,0.1693403586 \mathrm{E}+08,0.1725671351 \mathrm{E}+07,-.3442286255 \mathrm{E}+08$, $.1536741294 \mathrm{E}+05,0.1472327814 \mathrm{E}+04,-.1909427304 \mathrm{E}+05,-.2161363095 \mathrm{E}+02$, $1732095610 \mathrm{E}+01,0.1726992070 \mathrm{E}+02,-.1962825875 \mathrm{E}+00,0.7807492846 \mathrm{E}+00$, $.5932147170 \mathrm{E}+00,-.7033616726 \mathrm{E}+00,0.3094136955 \mathrm{E}+00,0.6399574381 \mathrm{E}+00$, $0.6831950698 \mathrm{E}+00,0.5428569974 \mathrm{E}+00,0.4884166019 \mathrm{E}+00,0.8122200048 \mathrm{E}+01$, $.6191953412 \mathrm{E}+02,0.7798825062 \mathrm{E}+06,0.2455435588 \mathrm{E}+05,0.2772001730 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077145178 \mathrm{E}+05$ $1011519774 \mathrm{E}+08,0.1895963657 \mathrm{E}+08,0.3047066346 \mathrm{E}+07,-.1137264527 \mathrm{E}+05$ $0.9285507734 \mathrm{E}+04,-.1968142978 \mathrm{E}+05$
$0.2444000000 \mathrm{E}+04,0.1691865764 \mathrm{E}+08,0.1727142812 \mathrm{E}+07,-.3444194819 \mathrm{E}+08$, $.1538901661 \mathrm{E}+05,0.1470593113 \mathrm{E}+04,-.1907699106 \mathrm{E}+05,-.2159371072 \mathrm{E}+02$, $1737307078 \mathrm{E}+01,0.1729403829 \mathrm{E}+02,-.1962257796 \mathrm{E}+00,0.7807638249 \mathrm{E}+00$, $5932143737 \mathrm{E}+00,-.7033770696 \mathrm{E}+00,0.3094344690 \mathrm{E}+00,0.6399304707 \mathrm{E}+00$, $.6831955367 \mathrm{E}+00,0.5428242434 \mathrm{E}+00,0.4884523513 \mathrm{E}+00,0.8069376517 \mathrm{E}+01$, $.6195793531 \mathrm{E}+02,0.7799126823 \mathrm{E}+06,0.2455434919 \mathrm{E}+05,0.2771985460 \mathrm{E}+02$,
$.7734413800 \mathrm{E}+04,0.7061913411 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.7734413800 \mathrm{E}+04,0.7061913411 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-1010381882 \mathrm{E}+08,0.1896890990 \mathrm{E}+08,0.3027382804 \mathrm{E}+07,-.1138518321 \mathrm{E}+05$, $0.9261148184 \mathrm{E}+04,-.1968564964 \mathrm{E}+05$,
$0.9261148184 \mathrm{E}+04,-.1968564964 \mathrm{E}+05$,
$0.2445000000 \mathrm{E}+04,0.1690325783 \mathrm{E}+08,0.1728612535 \mathrm{E}+07,-.3446101653 \mathrm{E}+08$,,$~$ $.1541060035 \mathrm{E}+05,0.1468853201 \mathrm{E}+04,-.1905968497 \mathrm{E}+05,-.2157376233 \mathrm{E}+02$, $1541060035 \mathrm{E}+05,0.1468853201 \mathrm{E}+04,-.1905968497 \mathrm{E}+05,-.2157376233 \mathrm{E}+02$,
$1742516936 \mathrm{E}+01,0.1731813282 \mathrm{E}+02,-.1961691322 \mathrm{E}+00,0.7807783848 \mathrm{E}+00$, $5932139457 \mathrm{E}+00,-.7033922713 \mathrm{E}+00,0.3094552353 \mathrm{E}+00,0.6399037194 \mathrm{E}+00$, $-.6831961536 \mathrm{E}+00,0.5427914619 \mathrm{E}+00,0.4884879165 \mathrm{E}+00,0.8016548558 \mathrm{E}+01$, $.6831961536 \mathrm{E}+00,0.5427914619 \mathrm{E}+00,0.4884879165 \mathrm{E}+00,0.8016548558 \mathrm{E}+01$,
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$0.7738277524 \mathrm{E}+04,0.7103002572 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.973277524 \mathrm{E}+04,0.7103002572 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{2}$ $0.1009242738 \mathrm{E}+08,0.1897815886 \mathrm{E}+08,0.3007695056 \mathrm{E}+07,-.1139770900 \mathrm{E}+05$, $0.9236777867 \mathrm{E}+04,-.1968984227 \mathrm{E}+05$
$0.2446000000 \mathrm{E}+04,0.1688783645 \mathrm{E}+08,0.1730080516 \mathrm{E}+07,-.3448006755 \mathrm{E}+08$,
$1543216413 \mathrm{E}+05,0.1467108080 \mathrm{E}+04,-.1904235480 \mathrm{E}+05,-.2155378579 \mathrm{E}+02$ $1747725162 \mathrm{E}+01,0.1734220426 \mathrm{E}+02,-.1961124506 \mathrm{E}+00,0.7807928783 \mathrm{E}+00$ $5932136107 \mathrm{E}+00,-.7034074185 \mathrm{E}+00,0.3094761423 \mathrm{E}+00,0.6398769577 \mathrm{E}+00$, $.6831968313 \mathrm{E}+00,0.5427586928 \mathrm{E}+00,0.4885233783 \mathrm{E}+00,0.7963716201 \mathrm{E}+01$ $.6203470437 \mathrm{E}+02,0.7799735628 \mathrm{E}+06,0.2455433510 \mathrm{E}+05,0.2771952875 \mathrm{E}+02$,
$. .7742141171 \mathrm{E}+04,0.7144119896 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7742141171 \mathrm{E}+04,0.7144119896 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077129878 \mathrm{E}+05$,
$.1008102341 \mathrm{E}+08,0.1898738345 \mathrm{E}+08,0.2988003128 \mathrm{E}+07,-.1141022262 \mathrm{E}+05$, $0.1008102341 \mathrm{E}+08,0.1898738345 \mathrm{E}+08,0.2988003128 \mathrm{E}+07$,
$0.9212396816 \mathrm{E}+04,-.1969400764 \mathrm{E}+05$,
$0.2447000000 \mathrm{E}+04,0.1687239351 \mathrm{E}+08,0.1731546750 \mathrm{E}+07,-.3449910123 \mathrm{E}+08$ $.1545370791 \mathrm{E}+05,0.1465357751 \mathrm{E}+04,-.1902500057 \mathrm{E}+05,-.2153378114 \mathrm{E}+02$ $1752931740 \mathrm{E}+01,0.1736625258 \mathrm{E}+02,-.1960555726 \mathrm{E}+00,0.7808073087 \mathrm{E}+00$ $5932134178 \mathrm{E}+00,-.7034225862 \mathrm{E}+00,0.3094972656 \mathrm{E}+00,0.6398500667 \mathrm{E}+00$ $0.6831975392 \mathrm{E}+00,0.5427258877 \mathrm{E}+00,0.4885588328 \mathrm{E}+00,0.7910879480 \mathrm{E}+01$, $.6207307240 \mathrm{E}+02,0.7800042673 \mathrm{E}+06,0.2455432769 \mathrm{E}+05,0.2771936559 \mathrm{E}+02$,
$.7746004739 \mathrm{E}+04,0.7185265220 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7746004739 \mathrm{E}+04,0.7185265220 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077124778 \mathrm{E}+05$
$1006960694 \mathrm{E}+08,0.1899658365 \mathrm{E}+08,0.2968307049 \mathrm{E}+07,-.1142272406 \mathrm{E}+05$ $0.9188005062 \mathrm{E}+04,-.1969814576 \mathrm{E}+05$,
$0.2448000000 \mathrm{E}+04,0.1685692904 \mathrm{E}+08,0.1733011230 \mathrm{E}+07,-.3451811754 \mathrm{E}+08$ $.1547523168 \mathrm{E}+05,0.1463602217 \mathrm{E}+04,-.1900762231 \mathrm{E}+05,-.2151374841 \mathrm{E}+02$, $1758136662 \mathrm{E}+01,0.1739027775 \mathrm{E}+02,-.1959986566 \mathrm{E}+00,0.7808216379 \mathrm{E}+00$, $.5932133650 \mathrm{E}+00,-.7034377133 \mathrm{E}+00,0.3095185594 \mathrm{E}+00,0.6398231357 \mathrm{E}+00$, $0.6831982949 \mathrm{E}+00,0.5426931280 \mathrm{E}+00,0.4885941656 \mathrm{E}+00,0.7858038425 \mathrm{E}+01$ $.6211142951 \mathrm{E}+02,0.7800351483 \mathrm{E}+06,0.2455432004 \mathrm{E}+05,0.2771920229 \mathrm{E}+02$, $0.7749868228 \mathrm{E}+04,0.7226438376 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077119678 \mathrm{E}+05$ $0.1005817797 \mathrm{E}+08,0.1900575946 \mathrm{E}+08,0.2948606846 \mathrm{E}+07,-.1143521330 \mathrm{E}+05$ $0.9163602639 \mathrm{E}+04,-.1970225663 \mathrm{E}+05$
$0.2449000000 \mathrm{E}+04,0.1684144305 \mathrm{E}+08,0.1734473952 \mathrm{E}+07,-.3453711646 \mathrm{E}+08$ $.1549673540 \mathrm{E}+05,0.1461841478 \mathrm{E}+04,-.1899022003 \mathrm{E}+05,-.2149368762 \mathrm{E}+02$, $.1763339924 \mathrm{E}+01,0.1741427973 \mathrm{E}+02,-.1959418396 \mathrm{E}+00,0.7808359397 \mathrm{E}+00$ $5932133097 \mathrm{E}+00,-.7034528139 \mathrm{E}+00,0.3095398152 \mathrm{E}+00,0.6397962499 \mathrm{E}+00$ $0.6831990443 \mathrm{E}+00,0.5426604261 \mathrm{E}+00,0.4886294382 \mathrm{E}+00,0.7805193069 \mathrm{E}+01$, $.6831990443 \mathrm{E}+00,0.5426604261 \mathrm{E}+00,0.4886294382 \mathrm{E}+00,0.7805193069 \mathrm{E}+01$,
$.6214977579 \mathrm{E}+02,0.7800662057 \mathrm{E}+06,0.2455431215 \mathrm{E}+05,0.2771903883 \mathrm{E}+02$, $.6214977579 \mathrm{E}+02,0.7800662057 \mathrm{E}+06,0.2455431215 \mathrm{E}+05,0.2771903883 \mathrm{E}+02$,
$.7753731638 \mathrm{E}+04,0.7267639200 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077114578 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077114578 \mathrm{E}+05$,
$0.1004673651 \mathrm{E}+08,0.1901491086 \mathrm{E}+08,0.2928902545 \mathrm{E}+07,-.1144769033 \mathrm{E}+05$, $0.1004673651 \mathrm{E}+08,0.1901491086 \mathrm{E}+08$,
$0.9139189579 \mathrm{E}+04,-.1970634023 \mathrm{E}+05$,
$0.9139189579 \mathrm{E}+04,-.1970634023 \mathrm{E}+05$,
$0.2450000000 \mathrm{E}+04,0.1682593557 \mathrm{E}+08,0.1735934911 \mathrm{E}+07,-.3455609797 \mathrm{E}+08$, $.2450000000 \mathrm{E}+04,0.1682593557 \mathrm{E}+08,0.1735934911 \mathrm{E}+07,-.3455609797 \mathrm{E}+08$,
$.1551821904 \mathrm{E}+05,0.1460075537 \mathrm{E}+04,-.1897279375 \mathrm{E}+05,-.2147359880 \mathrm{E}+02$, $.1551821904 \mathrm{E}+05,0.1460075537 \mathrm{E}+04,-.1897279375 \mathrm{E}+05,-.2147359880 \mathrm{E}+02$,
$.1768541512 \mathrm{E}+01,0.1743825848 \mathrm{E}+02,-.1958850191 \mathrm{E}+00,0.7808502418 \mathrm{E}+00$, $.1768541512 \mathrm{E}+01,0.1743825848 \mathrm{E}+02,-.1958850191 \mathrm{E}+00,0.7808502418 \mathrm{E}+00$,
$.5932132493 \mathrm{E}+00,-.7034677941 \mathrm{E}+00,0.3095611658 \mathrm{E}+00,0.6397694486 \mathrm{E}+00$, $.5932132493 \mathrm{E}+00,-.7034677941 \mathrm{E}+00,0.3095611658 \mathrm{E}+00,0.6397694486 \mathrm{E}+00$,
$. .6831999136 \mathrm{E}+00,0.5426276666 \mathrm{E}+00,0.4886646022 \mathrm{E}+00,0.7752343444 \mathrm{E}+01$, $.6831999136 \mathrm{E}+00,0.5426276666 \mathrm{E}+00,0.4886646022 \mathrm{E}+00,0.7752343444 \mathrm{E}+01$,,
$. .6218811132 \mathrm{E}+02,0.7800974397 \mathrm{E}+06,0.2455430402 \mathrm{E}+05,0.2771887522 \mathrm{E}+02$, $. .7757594968 \mathrm{E}+04,0.7308867525 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7757594968 \mathrm{E}+04,0.7308867525 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077109478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077109478 \mathrm{E}+05$,, ,
$.1003528259 \mathrm{E}+08,0.1902403784 \mathrm{E}+08,0.2909194174 \mathrm{E}+07,-.1146015513 \mathrm{E}+05$, $0.1003528259 \mathrm{E}+08,0.1902403784 \mathrm{E}+08$,
$0.9114765914 \mathrm{E}+04,-.1971039656 \mathrm{E}+05$,
$0.9114765914 \mathrm{E}+04,-.1971039656 \mathrm{E}+05$
$0.2451000000 \mathrm{E}+04$
$0.2451000000 \mathrm{E}+04,0.1681040662 \mathrm{E}+08,0.1737394102 \mathrm{E}+07,-.3457506204 \mathrm{E}+08$, $.1553968259 \mathrm{E}+05,0.1458304396 \mathrm{E}+04,-.1895534352 \mathrm{E}+05,-.2145348197 \mathrm{E}+02$,
 $.5932132879 \mathrm{E}+00,-.7034826112 \mathrm{E}+00,0.3095828523 \mathrm{E}+00,0.6397426618 \mathrm{E}+00$, $0.6832010067 \mathrm{E}+00,0.5425947500 \mathrm{E}+00,0.4886996232 \mathrm{E}+00,0.7699489582 \mathrm{E}+01$ $.6222643616 \mathrm{E}+02,0.7801288505 \mathrm{E}+06,0.2455429564 \mathrm{E}+05,0.2771871146 \mathrm{E}+02$,,$~$
$. .7761458220 \mathrm{E}+04,0.7350123185 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7761458220 \mathrm{E}+04,0.7350123185 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077104378 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077104378 \mathrm{E}+05$,, ,
$0.1002381621 \mathrm{E}+08,0.1903314038 \mathrm{E}+08,0.2889481761 \mathrm{E}+07,-.1147260768 \mathrm{E}+05$, $0.9090331676 \mathrm{E}+04,-.1971442562 \mathrm{E}+05$,
$0.2452000000 \mathrm{E}+04,0.1679485621 \mathrm{E}+08,0.1738851518 \mathrm{E}+07,-.3459400865 \mathrm{E}+08$ $.1556112600 \mathrm{E}+05,0.1456528055 \mathrm{E}+04,-.1893786933 \mathrm{E}+05,-.2143333717 \mathrm{E}+02$ $.1778939594 \mathrm{E}+01,0.1748614622 \mathrm{E}+02,-.1957707928 \mathrm{E}+00,0.7808786549 \mathrm{E}+00$ $.5932135560 \mathrm{E}+00,-.7034971705 \mathrm{E}+00,0.3096050269 \mathrm{E}+00,0.6397159200 \mathrm{E}+00$
$0.6832024061 \mathrm{E}+00,0.5425617510 \mathrm{E}+00,0.4887343027 \mathrm{E}+00,0.7646631514 \mathrm{E}+01$, $.6226475039 \mathrm{E}+02,0.7801604382 \mathrm{E}+06,0.2455428702 \mathrm{E}+05,0.2771854754 \mathrm{E}+02$, $0.7765321391 \mathrm{E}+04,0.7391406015 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077099278 \mathrm{E}+05$,
$.1001233738 \mathrm{E}+08,0.1904221849 \mathrm{E}+08,0.2869765332 \mathrm{E}+07,-.1148504798 \mathrm{E}+05$, $0.1001233738 \mathrm{E}+08,0.1904221849 \mathrm{E}+08$,
$0.9065886899 \mathrm{E}+04,-.1971842739 \mathrm{E}+05$,
$0.2453000000 \mathrm{E}+04,0.1677928437 \mathrm{E}+08,0.1740307156 \mathrm{E}+07,-.3461293777 \mathrm{E}+08$ $.1558254925 \mathrm{E}+05,0.1454746517 \mathrm{E}+04,-.1892037123 \mathrm{E}+05,-.2141316443 \mathrm{E}+02$, $.1784136073 \mathrm{E}+01,0.1751005513 \mathrm{E}+02,-.1957137646 \mathrm{E}+00,0.7808926392 \mathrm{E}+00$, $.5932139652 \mathrm{E}+00,-.7035115399 \mathrm{E}+00,0.3096273720 \mathrm{E}+00,0.6396893025 \mathrm{E}+00$, $0.6832039488 \mathrm{E}+00,0.5425288717 \mathrm{E}+00,0.4887686444 \mathrm{E}+00,0.7593769272 \mathrm{E}+01$, $.6230305408 \mathrm{E}+02,0.7801922027 \mathrm{E}+06,0.2455427816 \mathrm{E}+05,0.2771838348 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077094178 \mathrm{E}+05$ $.1000084611 \mathrm{E}+08,0.1905127216 \mathrm{E}+08,0.2850044915 \mathrm{E}+07,-.1149747600 \mathrm{E}+05$ $0.9041431614 \mathrm{E}+04,-.1972240189 \mathrm{E}+05$
$0.2454000000 \mathrm{E}+04,0.1676369112 \mathrm{E}+08,0.1741761010 \mathrm{E}+07,-.3463184939 \mathrm{E}+08$ $.1560395232 \mathrm{E}+05,0.1452959784 \mathrm{E}+04,-.1890284923 \mathrm{E}+05,-.2139296376 \mathrm{E}+02$ $1789330835 \mathrm{E}+01,0.1753394069 \mathrm{E}+02,-.1956567778 \mathrm{E}+00,0.7809066783 \mathrm{E}+00$, $.5932142827 \mathrm{E}+00,-.7035258754 \mathrm{E}+00,0.3096496457 \mathrm{E}+00,0.6396627546 \mathrm{E}+00$, $.6832055093 \mathrm{E}+00,0.5424959509 \mathrm{E}+00,0.4888030025 \mathrm{E}+00,0.7540902888 \mathrm{E}+01$,
 $. .7773047493 \mathrm{E}+04,0.7474052516 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077089078 \mathrm{E}+05{ }^{\prime}$, $.9989342430 \mathrm{E}+07,0.1906030135 \mathrm{E}+08,0.2830320538 \mathrm{E}+07,-.1150989173 \mathrm{E}+05$, $0.9989342430 \mathrm{E}+07,0.1906030135 \mathrm{E}+08$,
$0.9016965854 \mathrm{E}+04,-.1972634909 \mathrm{E}+05$,
$0.9016965854 \mathrm{E}+04,-.1972634909 \mathrm{E}+05$,
$.2455000000 \mathrm{E}+04,0.1674807648 \mathrm{E}+08,0.1743213074 \mathrm{E}+07,-.3465074346 \mathrm{E}+08$ $1562533517 \mathrm{E}+05,0.1451167856 \mathrm{E}+04,-.1888530336 \mathrm{E}+05,-.2137273519 \mathrm{E}+02$ $1794523868 \mathrm{E}+01,0.1755780288 \mathrm{E}+02,-.1955997162 \mathrm{E}+00,0.7809208556 \mathrm{E}+00$ $.5932144371 \mathrm{E}+00,-.7035402006 \mathrm{E}+00,0.3096718387 \mathrm{E}+00,0.6396362548 \mathrm{E}+00$ $.6832070968 \mathrm{E}+00,0.5424628739 \mathrm{E}+00,0.4888374916 \mathrm{E}+00,0.7488032394 \mathrm{E}+01$ $.6237963016 \mathrm{E}+02,0.7802562633 \mathrm{E}+06,0.2455425972 \mathrm{E}+05,0.2771805489 \mathrm{E}+02$,,
$. .7776910424 \mathrm{E}+04,0.7515415853 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7776910424 \mathrm{E}+04,0.7515415853 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077083978 \mathrm{E}+05$, $0.9977826336 \mathrm{E}+07,0.1906930608 \mathrm{E}+08,0.2810592226 \mathrm{E}+07,-.1152229515 \mathrm{E}+05$, $0.9977826336 \mathrm{E}+07,0.1906930608 \mathrm{E}+08$,
$0.8992489651 \mathrm{E}+04,-.1973026899 \mathrm{E}+05$,
$0.2455918457 \mathrm{E}+04,0.1673371627 \mathrm{E}+08,0.1744545152 \mathrm{E}+07,-.3466808140 \mathrm{E}+08$
$.1564495657 \mathrm{E}+05,0.1449517473 \mathrm{E}+04,-.1886916721 \mathrm{E}+05,-.2135413156 \mathrm{E}+02$
$1799291911 \mathrm{E}+01,0.1757969864 \mathrm{E}+02,-.1955472998 \mathrm{E}+00,0.7809339183 \mathrm{E}+00$, $5932145218 \mathrm{E}+00,-.7035533045 \mathrm{E}+00,0.3096922230 \mathrm{E}+00,0.6396119720 \mathrm{E}+00$ $0.6832086075 \mathrm{E}+00,0.5424324311 \mathrm{E}+00,0.4888691608 \mathrm{E}+00,0.7439469521 \mathrm{E}+01$, $.6241478222 \mathrm{E}+02,0.7802859193 \mathrm{E}+06,0.2455425092 \mathrm{E}+05,0.2771790379 \mathrm{E}+02$, $0.7780458288 \mathrm{E}+04,0.7553429658 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077079294 \mathrm{E}+05$, $0.9967238375 \mathrm{E}+07,0.1907755497 \mathrm{E}+08,0.2792469177 \mathrm{E}+07$,
$0.8970000138 \mathrm{E}+04,-.1973384521 \mathrm{E}+05$,
$0.2455918457 \mathrm{E}+04,0.1673371627 \mathrm{E}+08,0.1744545152 \mathrm{E}+07,-.3466808140 \mathrm{E}+08$, $.1564495657 \mathrm{E}+05,0.1449517473 \mathrm{E}+04,-.1886916721 \mathrm{E}+05,-.2135411567 \mathrm{E}+02$, $1799291635 \mathrm{E}+01,0.1757971811 \mathrm{E}+02,-.1955472998 \mathrm{E}+00,0.7809339183 \mathrm{E}+00$, $5932145218 \mathrm{E}+00,-.7035533045 \mathrm{E}+00,0.3096922230 \mathrm{E}+00,0.6396119720 \mathrm{E}+00$, $0.6832086075 \mathrm{E}+00,0.5424324311 \mathrm{E}+00,0.4888691608 \mathrm{E}+00,0.7439469521 \mathrm{E}+01$, $.6241478222 \mathrm{E}+02,0.7802859193 \mathrm{E}+06,0.2455425092 \mathrm{E}+05,0.2771790388 \mathrm{E}+02$,,$~$

$0.7780458288 \mathrm{E}+04,0.7553429658 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $0.7780458288 \mathrm{E}+04,0.7553429658 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, |
| :--- | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077079294 \mathrm{E}+05$,

$9967238375 \mathrm{E}+07,0.1907755497 \mathrm{E}+08,0.2792469177 \mathrm{E}+07,-.1153367631 \mathrm{E}+05$, $0.8970000138 \mathrm{E}+04,-.1973384521 \mathrm{E}+05$,
$0.2456000000 \mathrm{E}+04,0.1673244046 \mathrm{E}+08,0.1744663344 \mathrm{E}+07,-.3466961999 \mathrm{E}+08$, $1564669778 \mathrm{E}+05,0.1449370736 \mathrm{E}+04,-.1886773363 \mathrm{E}+05,-.2135246286 \mathrm{E}+02$, $1799714883 \mathrm{E}+01,0.1758166112 \mathrm{E}+02,-.1955426462 \mathrm{E}+00,0.7809350796 \mathrm{E}+00$, $5932145269 \mathrm{E}+00,-.7035544516 \mathrm{E}+00,0.3096940438 \mathrm{E}+00,0.6396098287 \mathrm{E}+00$, $0.6832087581 \mathrm{E}+00,0.5424297196 \mathrm{E}+00,0.4888719588 \mathrm{E}+00,0.7435157821 \mathrm{E}+01$, $.6241790269 \mathrm{E}+02,0.7802885595 \mathrm{E}+06,0.2455425013 \mathrm{E}+05,0.2771789046 \mathrm{E}+02$, $0.7780773273 \mathrm{E}+04,0.7556805694 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077078878 \mathrm{E}+05$, $0.9966297844 \mathrm{E}+07,0.1907828633 \mathrm{E}+08,0.2790860009 \mathrm{E}+07,-.1153468625 \mathrm{E}+05$ $0.8968003038 \mathrm{E}+04,-.1973416160 \mathrm{E}+05$
$0.2457000000 \mathrm{E}+04,0.1671678309 \mathrm{E}+08,0.1746111814 \mathrm{E}+07,-.3468847892 \mathrm{E}+08$, $.1566804010 \mathrm{E}+05,0.1447568427 \mathrm{E}+04,-.1885014006 \mathrm{E}+05,-.2133217762 \mathrm{E}+02$, $1804904449 \mathrm{E}+01,0.1760547627 \mathrm{E}+02,-.1954687908 \mathrm{E}+00,0.7809662773 \mathrm{E}+00$, $.5931977962 \mathrm{E}+00,-.7035759848 \mathrm{E}+00,0.3097065305 \mathrm{E}+00,0.6395800955 \mathrm{E}+00$, $. .6245616498 \mathrm{E}+02,0.7803210331 \mathrm{E}+06,0.2455424027 \mathrm{E}+05,0.2771772496 \mathrm{E}+02$, $0.7784636042 \mathrm{E}+04,0.7598221997 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077073778 \mathrm{E}+05$, $0.9954756967 \mathrm{E}+07,0.1908724209 \mathrm{E}+08,0.2771123912 \mathrm{E}+07,-.1154706500 \mathrm{E}+05$ $0.9954756967 \mathrm{E}+07,0.1908724209 \mathrm{E}+08$,
$0.8943506038 \mathrm{E}+04,-.1973802688 \mathrm{E}+05$,
$0.8943506038 \mathrm{E}+04,-.1973802688 \mathrm{E}+05$,
$0.2458000000 \mathrm{E}+04,0.1670110438 \mathrm{E}+08,0.1747558479 \mathrm{E}+07,-.3470732026 \mathrm{E}+08$, $.2458000000 \mathrm{E}+04,0.1670110438 \mathrm{E}+08,0.1747558479 \mathrm{E}+07,-.3470732026 \mathrm{E}+08$,,
$.1568936212 \mathrm{E}+05,0.1445760928 \mathrm{E}+04,-.1883252269 \mathrm{E}+05,-.2131185898 \mathrm{E}+02$, $.1568936212 \mathrm{E}+05,0.1445760928 \mathrm{E}+04,-.1883252269 \mathrm{E}+05,-.2131185898 \mathrm{E}+02$,
$.1810092430 \mathrm{E}+01,0.1762926704 \mathrm{E}+02,-.1952955860 \mathrm{E}+00,0.7810976783 \mathrm{E}+00$, $.1810092430 \mathrm{E}+01,0.1762926704 \mathrm{E}+02,-.1952955860 \mathrm{E}+00,0.7810976783 \mathrm{E}+00$, $-.590818250 E+00,-$

$0.6831894137 \mathrm{E}+00, ~ 0.5422145363 \mathrm{E}+00,0.4891376305 \mathrm{E}+00,0.7329396566 \mathrm{E}+01$,, | $.6831894137 \mathrm{E}+00,0.5422145363 \mathrm{E}+00,0.4891376305 \mathrm{E}+00,0.7329396566 \mathrm{E}+01$, |
| :--- |
| $.6249441711 \mathrm{E}+02,0.7803536842 \mathrm{E}+06,0.2455423017 \mathrm{E}+05,0.2771755444 \mathrm{E}+02$, | $0.7788498729 \mathrm{E}+04,0.7639665197 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077068678 \mathrm{E}+05$, $.9943203718 \mathrm{E}+07,0.1909617334 \mathrm{E}+08,0.2751383964 \mathrm{E}+07,-.1155943139 \mathrm{E}+05$ $0.8918998696 \mathrm{E}+04,-.1974186484 \mathrm{E}+05$,

$0.2459000000 \mathrm{E}+04,0.1668540437 \mathrm{E}+08$,
$0.2459000000 \mathrm{E}+04,0.1668540437 \mathrm{E}+08,0.1749003334 \mathrm{E}+07,-.3472614396 \mathrm{E}+08$, $1571066381 \mathrm{E}+05,0.1443948242 \mathrm{E}+04,-.1881488154 \mathrm{E}+05,-.2129150484 \mathrm{E}+02$, $.1815278871 \mathrm{E}+01,0.1765303304 \mathrm{E}+02,-.1949848576 \mathrm{E}+00,0.7813672257 \mathrm{E}+00$, 5928289500E+00,
$0.6831475779 \mathrm{E}+00$, . $6253265915 \mathrm{E}+02$, $0.7792361334 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.9931638109 \mathrm{E}+07$,
$0.8894481046 \mathrm{E}+04$,
$0.8894481046 \mathrm{E}+04$
$0.2460000000 \mathrm{E}+04$ $.1573194512 \mathrm{E}+05$, $1820463704 \mathrm{E}+01$, 5924729817E+00,
$0.6830874364 \mathrm{E}+00$, $.6257089117 \mathrm{E}+02$, $.7796223858 \mathrm{E}+04,0.7804195196 \mathrm{E}+06,0.2455420922 \mathrm{E}+05,0.2771719452 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-7722636921 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.9920060151 \mathrm{E}+07,0.1911396230 \mathrm{E}+08,0.2711892622 \mathrm{E}+07,-.1158412703 \mathrm{E}+05$, $0.8869953128 \mathrm{E}+04,-.1974945880 \mathrm{E}+05$,
$0.2461000000 \mathrm{E}+04,0.1665394049 \mathrm{E}+08,0.1751887593 \mathrm{E}+07,-.3476373839 \mathrm{E}+08$, $.1575320603 \mathrm{E}+05,0.1440307315 \mathrm{E}+04,-.1877952800 \mathrm{E}+05,-.2125069472 \mathrm{E}+02$, $1825646941 \mathrm{E}+01,0.1770049141 \mathrm{E}+02,-.1940317087 \mathrm{E}+00,0.7822382158 \mathrm{E}+00$, $.5919924575 \mathrm{E}+00,-.7041710832 \mathrm{E}+00,0.3090917385 \mathrm{E}+00,0.6392224829 \mathrm{E}+00$, $0.6830042325 \mathrm{E}+00,0.5408934007 \mathrm{E}+00,0.4908559336 \mathrm{E}+00,0.7170724886 \mathrm{E}+01$, $.6260911324 \mathrm{E}+02,0.7804527040 \mathrm{E}+06,0.2455419836 \mathrm{E}+05,0.2771700577 \mathrm{E}+02$, $0.7800086300 \mathrm{E}+04,0.7764167915 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077053378 \mathrm{E}+05$, $0.9908469859 \mathrm{E}+07,0.1912281998 \mathrm{E}+08,0.2692141283 \mathrm{E}+07,-.1159645623 \mathrm{E}+05$, $0.8845414976 \mathrm{E}+04,-.1975321477 \mathrm{E}+05$,
$0.2462000000 \mathrm{E}+04,0.1663817666 \mathrm{E}+08,0.1753326986 \mathrm{E}+07,-.3478250906 \mathrm{E}+08$, $.1577444650 \mathrm{E}+05,0.1438479077 \mathrm{E}+04,-.1876181566 \mathrm{E}+05,-.2123023827 \mathrm{E}+02$, $.1830828564 \mathrm{E}+01,0.1772418367 \mathrm{E}+02,-.1933797759 \mathrm{E}+00,0.7828482668 \mathrm{E}+00$, $.5913990645 \mathrm{E}+00,-.7044501503 \mathrm{E}+00,0.3087692606 \mathrm{E}+00,0.6390708329 \mathrm{E}+00$, $0.6829013457 \mathrm{E}+00,0.5401945343 \mathrm{E}+00,0.4917678488 \mathrm{E}+00,0.7117826507 \mathrm{E}+01$, $.6264732545 \mathrm{E}+02,0.7804860665 \mathrm{E}+06,0.2455418724 \mathrm{E}+05,0.2771681145 \mathrm{E}+02$,
$.7803948659 \mathrm{E}+04,0.7805730487 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9896867243 \mathrm{E}+07,0.1913165312 \mathrm{E}+08,0.2672386202 \mathrm{E}+07,-.1160877301 \mathrm{E}+05$, $0.8820866627 \mathrm{E}+04,-.1975694339 \mathrm{E}+05$,
$0.8820866627 \mathrm{E}+04$ $.2463000000 \mathrm{E}+04,0.1662239160 \mathrm{E}+08,0.1754764549 \mathrm{E}+07,-.3480126201 \mathrm{E}+08$, $1579566649 \mathrm{E}+05,0.1436645659 \mathrm{E}+04,-.1874407964 \mathrm{E}+05,-.2120974753 \mathrm{E}+02$, $5906868406 \mathrm{E}+00,-.7047814222 \mathrm{E}+00,-.3083788622 \mathrm{E}+00,0.6388940634 \mathrm{E}+00$, $.5906868406 \mathrm{E}+00,-.7047814222 \mathrm{E}+00,0.3083788622 \mathrm{E}+00,0.6388940634 \mathrm{E}+00$,
$.6827769550 \mathrm{E}+00,0.5393627699 \mathrm{E}+00,0.4928523431 \mathrm{E}+00,0.7064924270 \mathrm{E}+01$, $.6827769550 \mathrm{E}+00,0.5393627699 \mathrm{E}+00,0.4928523431 \mathrm{E}+00,0.7064924270 \mathrm{E}+01$,
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$0.2464000000 \mathrm{E}+04,0.1660658533 \mathrm{E}+08$,
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$.1841186945 \mathrm{E}+01,0.1777149455 \mathrm{E}+02,-.1917590694 \mathrm{E}+00,0.7843827391 \mathrm{E}+00$,
$.5898916662 \mathrm{E}+00,-.7051477160 \mathrm{E}+00,0.3079432038 \mathrm{E}+00,0.6386999937 \mathrm{E}+00$, $.6826383801 \mathrm{E}+00,0.5384372775 \mathrm{E}+00,0.4940547947 \mathrm{E}+00,0.7012018208 \mathrm{E}+01$, $.6272372055 \mathrm{E}+02,0.7805533262 \mathrm{E}+06,0.2455416421 \mathrm{E}+05,0.2771640714 \mathrm{E}+02$ $.7811673129 \mathrm{E}+04,0.7888954479 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077038078 \mathrm{E}+05$,
$0.9873625092 \mathrm{E}+07,0.1914924574 \mathrm{E}+08,0.2632864922 \mathrm{E}+07,-.1163336917 \mathrm{E}+05$, $.9873625092 \mathrm{E}+07,0.1914924574 \mathrm{E}+08,0.2632864922 \mathrm{E}+07,-.1163336917 \mathrm{E}+05$ $0.8771739485 \mathrm{E}+04,-.1976431856 \mathrm{E}+05$,
$0.2465000000 \mathrm{E}+04,0.1659075788 \mathrm{E}+08,0.1757634162 \mathrm{E}+07,-.3483871464 \mathrm{E}+08$ $.1583804493 \mathrm{E}+05,0.1432963285 \mathrm{E}+04,-.1870853666 \mathrm{E}+05,-.2116866780 \mathrm{E}+02$ $.1846363664 \mathrm{E}+01,0.1779511324 \mathrm{E}+02,-.1907983631 \mathrm{E}+00,0.7852976059 \mathrm{E}+00$ $5889852755 \mathrm{E}+00,-.7055608193 \mathrm{E}+00,0.3074467374 \mathrm{E}+00,0.6384829159 \mathrm{E}+00$ $0.6824807066 \mathrm{E}+00,0.5373864288 \mathrm{E}+00,0.4954148880 \mathrm{E}+00,0.6959108352 \mathrm{E}+01$, $.6276190359 \mathrm{E}+02,0.7805872236 \mathrm{E}+06,0.2455415229 \mathrm{E}+05,0.2771619762 \mathrm{E}+02$, $0.7815535239 \mathrm{E}+04,0.7930617852 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077032978 \mathrm{E}+05$
$9861985583 \mathrm{E}+07,0.1915800519 \mathrm{E}+08,0.2613098778 \mathrm{E}+07,-.1164564853 \mathrm{E}+05$ $0.8747160762 \mathrm{E}+04,-.1976796509 \mathrm{E}+05$,
$0.2466000000 \mathrm{E}+04,0.1657490925 \mathrm{E}+08,0.1759066201 \mathrm{E}+07,-.3485741428 \mathrm{E}+08$ $.1585920330 \mathrm{E}+05,0.1431114334 \mathrm{E}+04,-.1869072974 \mathrm{E}+05,-.2114807765 \mathrm{E}+02$, $1851538701 \mathrm{E}+01,0.1781870740 \mathrm{E}+02,-.1897337172 \mathrm{E}+00,0.7863126797 \mathrm{E}+00$ $5879740525 \mathrm{E}+00,-.7060183961 \mathrm{E}+00,0.3068941601 \mathrm{E}+00,0.6382428996 \mathrm{E}+00$ $0.6823042876 \mathrm{E}+00,0.5362166953 \mathrm{E}+00,0.4969230472 \mathrm{E}+00,0.6906194733 \mathrm{E}+01$ $.6280007706 \mathrm{E}+02,0.7806212996 \mathrm{E}+06,0.2455414010 \mathrm{E}+05,0.2771598307 \mathrm{E}+02$, $0.7819397266 \mathrm{E}+04,0.7972316719 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077027878 \mathrm{E}+05$ $0.9850333800 \mathrm{E}+07,0.1916674006 \mathrm{E}+08,0.2593329001 \mathrm{E}+07,-.1165791537 \mathrm{E}+05$ $0.8722571988 \mathrm{E}+04,-.1977158423 \mathrm{E}+05$
$0.2467000000 \mathrm{E}+04,0.1655903948 \mathrm{E}+08,0.1760496389 \mathrm{E}+07,-.3487609609 \mathrm{E}+08$ $.1588034107 \mathrm{E}+05,0.1429260208 \mathrm{E}+04,-.1867289925 \mathrm{E}+05,-.2112745356 \mathrm{E}+02$, $.1856712059 \mathrm{E}+01,0.1784227694 \mathrm{E}+02,-.1885544030 \mathrm{E}+00,0.7874375240 \mathrm{E}+00$, $.5868469842 \mathrm{E}+00,-.7065262282 \mathrm{E}+00,0.3062792869 \mathrm{E}+00,0.6379762435 \mathrm{E}+00$, $0.6821055094 \mathrm{E}+00,0.5349160160 \mathrm{E}+00,0.4985949557 \mathrm{E}+00,0.6853277383 \mathrm{E}+01$, $.6283824103 \mathrm{E}+02,0.7806555544 \mathrm{E}+06,0.2455412763 \mathrm{E}+05,0.2771576302 \mathrm{E}+02$, $. .7823259210 \mathrm{E}+04,0.8014051955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077022778 \mathrm{E}+05$
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$.1590145820 \mathrm{E}+05,0.1427400910 \mathrm{E}+04,-.1865504520 \mathrm{E}+05,-.2110679743 \mathrm{E}+02$, | $.1590145820 \mathrm{E}+05,0.1427400910 \mathrm{E}+04,-.1865504520 \mathrm{E}+05,-.2110679743 \mathrm{E}+02$, |
| :--- |
| $.1861883687 \mathrm{E}+01,0.1786582214 \mathrm{E}+02,-.1872945678 \mathrm{E}+00,0.7886380301 \mathrm{E}+00$ | $.1861883687 \mathrm{E}+01,0.1786582214 \mathrm{E}+02,-.1872945678 \mathrm{E}+00,0.7886380301 \mathrm{E}+00$,

$.5856370910 \mathrm{E}+00,-.7070698776 \mathrm{E}+00,0.3056209780 \mathrm{E}+00,0.6376895844 \mathrm{E}+00$, $-.5856370910 \mathrm{E}+00,-.7070698776 \mathrm{E}+00,0.3056209780 \mathrm{E}+00,0.6376895844 \mathrm{E}+00$,, $0.6818892381 \mathrm{E}+00,0.5335221413 \mathrm{E}+00,0.5003810465 \mathrm{E}+00,0.6800356334 \mathrm{E}+01$,
$-.6287639557 \mathrm{E}+02,0.7806899882 \mathrm{E}+06,0.2455411488 \mathrm{E}+05,0.2771553913 \mathrm{E}+02$, $-.6287639557 \mathrm{E}+02,0.7806899882 \mathrm{E}+06,0.2455411488 \mathrm{E}+05,0.2771553913 \mathrm{E}+02$, $0.7827121069 \mathrm{E}+04,0.8055824659 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077017678 \mathrm{E}+05$ $0.9826993464 \mathrm{E}+07,0.1918413600 \mathrm{E}+08,0.2553778658 \mathrm{E}+07,-.1168241146 \mathrm{E}+05$ $0.9826993464 \mathrm{E}+07,0.1918413600 \mathrm{E}+08$,
$0.8673364424 \mathrm{E}+04,-.1977874034 \mathrm{E}+05$,
$0.8673364424 \mathrm{E}+04,-.1977874034 \mathrm{E}+05$
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$.2469000000 \mathrm{E}+04,0.1652723657 \mathrm{E}+08,0.1763351189 \mathrm{E}+07,-.3491340618 \mathrm{E}+08$, $.1592255465 \mathrm{E}+05,0.1425536442 \mathrm{E}+04,-.1863716761 \mathrm{E}+05,-.2108610768 \mathrm{E}+02$ $1867053607 \mathrm{E}+01,0.1788934278 \mathrm{E}+02,-.1859248081 \mathrm{E}+00,0.7899415744 \mathrm{E}+00$, $.5843152187 \mathrm{E}+00,-.7076635001 \mathrm{E}+00,0.3049029920 \mathrm{E}+00,0.6373747219 \mathrm{E}+00$ $.6816482497 \mathrm{E}+00,0.5320023257 \mathrm{E}+00,0.5023237891 \mathrm{E}+00,0.6747431617 \mathrm{E}+01$, $.6291454075 \mathrm{E}+02,0.7807246010 \mathrm{E}+06,0.2455410185 \mathrm{E}+05,0.2771531005 \mathrm{E}+02$
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 $0.9815304937 \mathrm{E}+07,0.1919279705 \mathrm{E}+08$,
$0.8648745706 \mathrm{E}+04,-.1978227729 \mathrm{E}+05$,
$0.2470000000 \mathrm{E}+04,0.1651130347 \mathrm{E}+08,0.1764775791 \mathrm{E}+07,-.3493203440 \mathrm{E}+08$ $1594363040 \mathrm{E}+05,0.1423666804 \mathrm{E}+04,-.1861926652 \mathrm{E}+05,-.2106538463 \mathrm{E}+02$ $.1872221792 \mathrm{E}+01,0.1791283890 \mathrm{E}+02,-.1844500742 \mathrm{E}+00,0.7913418626 \mathrm{E}+00$ $.5828861181 \mathrm{E}+00,-.7083058865 \mathrm{E}+00,0.3041284064 \mathrm{E}+00,0.6370311480 \mathrm{E}+00$
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$9803604187 \mathrm{E}+07,0.1920143349 \mathrm{E}+08,0.2514214112 \mathrm{E}+07,-.1170685728 \mathrm{E}+05$ $0.9803604187 \mathrm{E}+07,0.1920143349 \mathrm{E}+08$,
$0.8624117080 \mathrm{E}+04,-.1978578683 \mathrm{E}+05$,
$0.2471000000 \mathrm{E}+04,0.1649534931 \mathrm{E}+08,0.1766198521 \mathrm{E}+07,-.3495064470 \mathrm{E}+08$ $.1596468541 \mathrm{E}+05,0.1421791999 \mathrm{E}+04,-.1860134194 \mathrm{E}+05,-.2104462776 \mathrm{E}+02$ $.1877388279 \mathrm{E}+01,0.1793631044 \mathrm{E}+02,-.1828612682 \mathrm{E}+00,0.7928473798 \mathrm{E}+00$, $.5813387902 \mathrm{E}+00,-.7090033792 \mathrm{E}+00,0.3032902010 \mathrm{E}+00,0.6366547434 \mathrm{E}+00$, $0.6810844036 \mathrm{E}+00,0.5285906605 \mathrm{E}+00,0.5066714407 \mathrm{E}+00,0.6641571306 \mathrm{E}+01$ $0.7838706140 \mathrm{E}+04,0.8181375681 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1077002378 \mathrm{E}+05$ $0.9791891227 \mathrm{E}+07,0.1921004529 \mathrm{E}+08,0.2494426582 \mathrm{E}+07,-.1171906129 \mathrm{E}+05$ $0.8599478580 \mathrm{E}+04,-.1978926895 \mathrm{E}+05$
$0.2472000000 \mathrm{E}+04,0.1647937411 \mathrm{E}+08,0.1767619373 \mathrm{E}+07,-.3496923707 \mathrm{E}+08$ $.1598571965 \mathrm{E}+05,0.1419912028 \mathrm{E}+04,-.1858339391 \mathrm{E}+05,-.2102383900 \mathrm{E}+02$, $1882553019 \mathrm{E}+01,0.1795975769 \mathrm{E}+02,-.1811927565 \mathrm{E}+00,0.7944241010 \mathrm{E}+00$ $.6807624770 \mathrm{E}+00,0.5267255785 \mathrm{E}+00,0.50940408774 \mathrm{E}+00,0.6362529782 \mathrm{E}+00^{-} 0.658833774 \mathrm{E}+01$ $6302892091 \mathrm{E}+02,0.7808295155 \mathrm{E}+06,0.2455406101 \mathrm{E}+05,0.2771459378 \mathrm{E}+02$ $.7842567661 \mathrm{E}+04,0.8223306760 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076997278 \mathrm{E}+05{ }^{\prime}$, $.9780166069 \mathrm{E}+07,0.1921863244 \mathrm{E}+08,0.2474635584 \mathrm{E}+07,-.1173125269 \mathrm{E}+05$, $0.8574830243 \mathrm{E}+04,-.1979272363 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076992178 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076992178 \mathrm{E}+05$
$0.9768428726 \mathrm{E}+07,0.1922719494 \mathrm{E}+08,0.2454841144 \mathrm{E}+07,-.1174343143 \mathrm{E}+05$ $0.9768428726 E+07, ~$
$0.8550172105 \mathrm{E}+04,-.1979615087 \mathrm{E}+05$,
$0.2474000000 \mathrm{E}+04,0.1644736065 \mathrm{E}+08,0.1770455425 \mathrm{E}+07,-.3500636791 \mathrm{E}+08$ $1602772567 \mathrm{E}+05,0.1416136596 \mathrm{E}+04,-.1854742756 \mathrm{E}+05,-.2098216125 \mathrm{E}+02$ $5761016968 \mathrm{E}+00,-.7113794591 \mathrm{E}+00,0.3004655508 \mathrm{E}+00,0.6353422054 \mathrm{E}+00$,
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$0.2475000000 \mathrm{E}+04,0.1643132244 \mathrm{E}+08,0.1771870614 \mathrm{E}+07,-.3502490633 \mathrm{E}+08$, $.1604869739 \mathrm{E}+05,0.1414241139 \mathrm{E}+04,-.1852940929 \mathrm{E}+05^{\prime},-.2096127201 \mathrm{E}+02$, $.1898036642 \mathrm{E}+01,0.1802995249 \mathrm{E}+02,-.1755270388 \mathrm{E}+00,0.7997333199 \mathrm{E}+00$, $.5741227010 \mathrm{E}+00,-.7122859810 \mathrm{E}+00,0.2994040579 \mathrm{E}+00,0.6348274501 \mathrm{E}+00$, $0.6795873306 \mathrm{E}+00,0.5203689337 \mathrm{E}+00,0.5170853246 \mathrm{E}+00,0.6429808051 \mathrm{E}+01$, $.6314321953 \mathrm{E}+02,0.7809360480 \mathrm{E}+06,0.2455401748 \mathrm{E}+05,0.2771383507 \mathrm{E}+02$,
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$0.8500826565 \mathrm{E}+04,-.1980292302 \mathrm{E}+05$,
$0.2476000000 \mathrm{E}+04,0.1641526326 \mathrm{E}+08,0.1773283906 \mathrm{E}+07,-.3504342672 \mathrm{E}+08$, $.1606964820 \mathrm{E}+05,0.1412340524 \mathrm{E}+04,-.1851136766 \mathrm{E}+05,-.2094035093 \mathrm{E}+02$, $1903194294 \mathrm{E}+01,0.1805330205 \mathrm{E}+02,-.1734443319 \mathrm{E}+00,0.8016675189 \mathrm{E}+00$, 5720544143E+00, -. $7132361672 \mathrm{E}+00,0.2982986506 \mathrm{E}+00,0.6342807618 \mathrm{E}+00$,
$0.6791253444 \mathrm{E}+00,0.5180223009 \mathrm{E}+00,0.5200400584 \mathrm{E}+00,0.6376858540 \mathrm{E}+01$, $6318130128 \mathrm{E}+02,0.7809719192 \mathrm{E}+06,0.2455400235 \mathrm{E}+05,0.2771357358 \mathrm{E}+02$, $0.7858012886 \mathrm{E}+04,0.8391457126 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076976878 \mathrm{E}+05$ $0.9733143713 \mathrm{E}+07,0.1925273443 \mathrm{E}+08,0.2395437454 \mathrm{E}+07,-.1177989164 \mathrm{E}+05$ $0.8476139236 \mathrm{E}+04,-.1980626790 \mathrm{E}+05$,
$0.2477000000 \mathrm{E}+04,0.1639918315 \mathrm{E}+08,0.1774695294 \mathrm{E}+07,-.3506192906 \mathrm{E}+08$, $.1609057808 \mathrm{E}+05,0.1410434751 \mathrm{E}+04,-.1849330269 \mathrm{E}+05,-.2091939639 \mathrm{E}+02$, $.1908350139 \mathrm{E}+01,0.1807662720 \mathrm{E}+02,-.1712489428 \mathrm{E}+00,0.8036947873 \mathrm{E}+00$, $.5698670796 \mathrm{E}+00,-.7142475379 \mathrm{E}+00,0.2971334009 \mathrm{E}+00,0.6336893534 \mathrm{E}+00$,
$0.6786193735 \mathrm{E}+00,0.5155447904 \mathrm{E}+00,0.5231532423 \mathrm{E}+00,0.6323905612 \mathrm{E}+01$, ${ }^{\prime}$ $.6321937428 \mathrm{E}+02,0.7810079709 \mathrm{E}+06,0.2455398692 \mathrm{E}+05,0.2771330721 \mathrm{E}+02$, $0.7861873977 \mathrm{E}+04,0.8433605484 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076971778 \mathrm{E}+05$, $0.9721357756 \mathrm{E}+07,0.1926119822 \mathrm{E}+08,0.2375629525 \mathrm{E}+07,-.1179201964 \mathrm{E}+05$, $0.9721354756 \mathrm{E}+07,0.1926119822 \mathrm{E}+08$,
$0.8451442247 \mathrm{E}+04,-.1980958531 \mathrm{E}+05$,
$0.8451442247 \mathrm{E}+04,-.1980958531 \mathrm{E}+05$,
$0.2478000000 \mathrm{E}+04,0.1638308211 \mathrm{E}+08,0.1776104773 \mathrm{E}+07,-.3508041332 \mathrm{E}+08$,,$~$ $.1611148698 \mathrm{E}+05,0.1408523824 \mathrm{E}+04,-.1847521441 \mathrm{E}+05,-.2089840872 \mathrm{E}+02$, $1913504166 \mathrm{E}+01,0.1809992802 \mathrm{E}+02,-.1689463392 \mathrm{E}+00,-0.8058082679 \mathrm{E}+00$, $5675651239 \mathrm{E}+00,-.7153189707 \mathrm{E}+00,0.2959114303 \mathrm{E}+00,0.6330522850 \mathrm{E}+00$, $0.6780677729 \mathrm{E}+00,0.5129419663 \mathrm{E}+00,0.5264167879 \mathrm{E}+00,0.6270949299 \mathrm{E}+01$, $.6325743857 \mathrm{E}+02,0.7810442033 \mathrm{E}+06,0.2455397116 \mathrm{E}+05,0.2771303627 \mathrm{E}+02$, $0.7865734980 \mathrm{E}+04,0.8475799771 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076966678 \mathrm{E}+05$,
$.9709559678 \mathrm{E}+07,0.1926963731 \mathrm{E}+08,0.2355818293 \mathrm{E}+07,-.1180413489 \mathrm{E}+05$, $0.9709559678 \mathrm{E}+07,0.1926963731 \mathrm{E}+08$,
$0.8426735636 \mathrm{E}+04,-.1981287525 \mathrm{E}+05$,
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$0.2479000000 \mathrm{E}+04$,

| $.2479000000 \mathrm{E}+04$, |
| :--- |
| $.1613237488 \mathrm{E}+05$, | $1918656380 \mathrm{E}+01$, 5651374117E+00

$0.6774633828 \mathrm{E}+00$,
$-.6329549424 \mathrm{E}+02$, $.6329549424 \mathrm{E}+02$, $0.7869595897 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.9697749490 \mathrm{E}+07$,
$0.8402019436 \mathrm{E}+04$,
$0.8402019436 \mathrm{E}+04$,
$0.2480000000 \mathrm{E}+04$,
$.2480000000 \mathrm{E}+04$,

. $1615324174 \mathrm{E}+05$, | $.1615324174 \mathrm{E}+05$, |
| :--- |
| $.1923806780 \mathrm{E}+01$, | $.1923806780 \mathrm{E}+01$, $.5626167401 \mathrm{E}+00$, 0.6768151951E+00, $.6333354137 \mathrm{E}+02,0.781117211 \mathrm{E}+00,0.5333887584 \mathrm{E}+00,0.6165026643 \mathrm{E}+01$, $0.7873456726 \mathrm{E}+04,0.8560329307 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076956478 \mathrm{E}+05$, $0.9685927207 \mathrm{E}+07,0.1928644135 \mathrm{E}+08,0.2316186026 \mathrm{E}+07,-.1182832712 \mathrm{E}+05$, $0.8377293685 \mathrm{E}+04,-.1981937265 \mathrm{E}+05$

$0.2481000000 \mathrm{E}+04,0.1633465370 \mathrm{E}+08,0.1780321711 \mathrm{E}+07,-.3513575741 \mathrm{E}+08$, $.1617408754 \mathrm{E}+05,0.1402760131 \mathrm{E}+04,-.1842080994 \mathrm{E}+05,-.2083524792 \mathrm{E}+02$, $1928955315 \mathrm{E}+01,0.1816968492 \mathrm{E}+02,-.1614086248 \mathrm{E}+00,0.8126363540 \mathrm{E}+00$, $.5599726886 \mathrm{E}+00,-.7189051450 \mathrm{E}+00,0.2919110726 \mathrm{E}+00,0.6308433389 \mathrm{E}+00$, $0.6761084590 \mathrm{E}+00,0.5043908027 \mathrm{E}+00,0.5370914911 \mathrm{E}+00,0.6112060363 \mathrm{E}+01$, $.6337158002 \mathrm{E}+02,0.7811539868 \mathrm{E}+06,0.2455392194 \mathrm{E}+05,0.2771219722 \mathrm{E}+02$, $0.7877317468 \mathrm{E}+04,0.8602666102 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076951378 \mathrm{E}+05$, $0.9674092840 \mathrm{E}+07,0.1929480628 \mathrm{E}+08,0.2296365048 \mathrm{E}+07,-.1184040406 \mathrm{E}+05$, $0.8352558417 \mathrm{E}+04,-.1982258010 \mathrm{E}+05$
$0.2482000000 \mathrm{E}+04,0.1631846920 \mathrm{E}+08,0.1781723506 \mathrm{E}+07,-.3515416913 \mathrm{E}+08$, $.1619491223 \mathrm{E}+05,0.1400828602 \mathrm{E}+04,-.1840262865 \mathrm{E}+05,-.2081412848 \mathrm{E}+02$, $.1934102002 \mathrm{E}+01,0.1819288885 \mathrm{E}+02,-.1586847805 \mathrm{E}+00,0.8150684815 \mathrm{E}+00$, $.5572095754 \mathrm{E}+00,-.7202306228 \mathrm{E}+00,0.2904674385 \mathrm{E}+00,0.6299972359 \mathrm{E}+00$, $0.6753421284 \mathrm{E}+00,0.5012903726 \mathrm{E}+00,0.5409445183 \mathrm{E}+00,0.6059090823 \mathrm{E}+01$, $-.7881178122 \mathrm{E}+04,0.8645051900 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-0.1076946278 \mathrm{E}+05$, $.9662246403 \mathrm{E}+07,0.1930314646 \mathrm{E}+08,0.2276540875 \mathrm{E}+07,-.1185246819 \mathrm{E}+05$, $0.8327813668 \mathrm{E}+04,-.1982576005 \mathrm{E}+05$,
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$.1621571578 \mathrm{E}+05,0.1398891927 \mathrm{E}+04,-.1838442417 \mathrm{E}+05,-.2079297546 \mathrm{E}+02$, $.1939246820 \mathrm{E}+01,0.1821606861 \mathrm{E}+02,-.1558417620 \mathrm{E}+00,0.8175862674 \mathrm{E}+00$, $.5543158310 \mathrm{E}+00,-.7216328428 \mathrm{E}+00,0.2889615021 \mathrm{E}+00,0.6290844860 \mathrm{E}+00$,
$0.6745067720 \mathrm{E}+00,0.4980501437 \mathrm{E}+00,0.5449648328 \mathrm{E}+00,0.6006118055 \mathrm{E}+01$, $.6344763218 \mathrm{E}+02,0.7812280829 \mathrm{E}+06,0.2455388745 \mathrm{E}+05,0.2771161602 \mathrm{E}+02$, $-.6344763218 \mathrm{E}+02,0.7812280829 \mathrm{E}+06,0.9459000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076941178 \mathrm{E}+05$, $0.9650387908 \mathrm{E}+07,0.1931146190 \mathrm{E}+08,0.2256713537 \mathrm{E}+07,-.1186451948 \mathrm{E}+05$, $0.9650387908 \mathrm{E}+07,0.1931146190 \mathrm{E}+08$,
$0.8303059472 \mathrm{E}+04,-.1982891247 \mathrm{E}+05$,
$0.8303059472 \mathrm{E}+04,-.1982891247 \mathrm{E}+05$,
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$.6348564583 \mathrm{E}+02,0.7812654038 \mathrm{E}+06,0.2455386969 \mathrm{E}+05,0.2771131993 \mathrm{E}+02$ $0.7888899164 \mathrm{E}+04,0.8729973425 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076936078 \mathrm{E}+05$ $0.9638517368 \mathrm{E}+07,0.1931975258 \mathrm{E}+08,0.2236883060 \mathrm{E}+07,-.1187655793 \mathrm{E}+05$ $0.8278295866 \mathrm{E}+04,-.1983203737 \mathrm{E}+05$,
$0.2485000000 \mathrm{E}+04,0.1626979090 \mathrm{E}+08,0.1785917265 \mathrm{E}+07,-.3520929504 \mathrm{E}+08$ $.1625725935 \mathrm{E}+05,0.1395003148 \mathrm{E}+04,-.1834794573 \mathrm{E}+05,-.2075057285 \mathrm{E}+02$ $.1949530917 \mathrm{E}+01,0.1826235618 \mathrm{E}+02,-.1498751527 \mathrm{E}+00,0.8228069514 \mathrm{E}+00$ $.5482026626 \mathrm{E}+00,-.7246275148 \mathrm{E}+00,0.2858063274 \mathrm{E}+00,0.6270803042 \mathrm{E}+00$,
$0.6726458231 \mathrm{E}+00,0.4912264894 \mathrm{E}+00,0.5533932894 \mathrm{E}+00,0.5900162960 \mathrm{E}+01$, $.6352365130 \mathrm{E}+02,0.7813029069 \mathrm{E}+06,0.2455385159 \mathrm{E}+05,0.2771101943 \mathrm{E}+02$, $0.7892759551 \mathrm{E}+04,0.8772510567 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076930978 \mathrm{E}+05$ $0.9626634797 \mathrm{E}+07,0.1932801849 \mathrm{E}+08,0.2217049471 \mathrm{E}+07,-.1188858351 \mathrm{E}+05$ $0.8253522885 \mathrm{E}+04,-.1983513474 \mathrm{E}+05$,
$0.2486000000 \mathrm{E}+04,0.1625352327 \mathrm{E}+08,0.1787311292 \mathrm{E}+07,-.3522763385 \mathrm{E}+08$ $.1627799930 \mathrm{E}+05,0.1393051048 \mathrm{E}+04,-.1832967182 \mathrm{E}+05,-.2072932201 \mathrm{E}+02$, $.1954670116 \mathrm{E}+01,0.1828546400 \mathrm{E}+02,-.1467252365 \mathrm{E}+00,0.8255255408 \mathrm{E}+00$, $.5449580594 \mathrm{E}+00,-.7262409100 \mathrm{E}+00,0.2841444456 \mathrm{E}+00,0.6259681099 \mathrm{E}+00$, $0.6715994681 \mathrm{E}+00,0.4876161559 \mathrm{E}+00,0.5578392590 \mathrm{E}+00,0.5847180695 \mathrm{E}+01$, $.6356164866 \mathrm{E}+02,0.7813405923 \mathrm{E}+06,0.2455383313 \mathrm{E}+05,0.2771071490 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076925878 \mathrm{E}+05$ $0.9614740206 \mathrm{E}+07,0.1933625962 \mathrm{E}+08,0.2197212799 \mathrm{E}+07,-.1190059620 \mathrm{E}+05$ $0.8228740564 \mathrm{E}+04,-.1983820456 \mathrm{E}+05$
$0.2487000000 \mathrm{E}+04,0.1623723490 \mathrm{E}+08,0.1788703365 \mathrm{E}+07,-.3524595438 \mathrm{E}+08$, $.1629871798 \mathrm{E}+05,0.1391093809 \mathrm{E}+04,-.1831137481 \mathrm{E}+05,-.2070803768 \mathrm{E}+02$, $.1959807383 \mathrm{E}+01,0.1830854788 \mathrm{E}+02,-.1434538652 \mathrm{E}+00,0.8283206539 \mathrm{E}+00$ $.5415772178 \mathrm{E}+00,-.7279422172 \mathrm{E}+00,0.2824213167 \mathrm{E}+00,0.6247706205 \mathrm{E}+00$ $.6359963798 \mathrm{E}+02,0.7813784603 \mathrm{E}+06,0.2455381431 \mathrm{E}+05,0.2771040589 \mathrm{E}+02$ $-.6359963798 \mathrm{E}+02,0.7813784603 \mathrm{E}+06,0.2455381431 \mathrm{E}+05,0.2771040589 \mathrm{E}+02$,
$0.7900480059 \mathrm{E}+04,0.8857740900 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076920778 \mathrm{E}+05$, $.9602833609 \mathrm{E}+07,0.1934447597 \mathrm{E}+08,0.2177373071 \mathrm{E}+07,-.1191259599 \mathrm{E}+05$, $0.9602833609 \mathrm{E}+07,0.1934447597 \mathrm{E}+08$,
$0.8203948937 \mathrm{E}+04,-.1984124683 \mathrm{E}+05$,
$0.8203948905 \mathrm{E}+04,-.1984124683 \mathrm{E}+05$,
$0.2488000000 \mathrm{E}+04,0.1622092584 \mathrm{E}+08,0.1790093478 \mathrm{E}+07,-.3526425659 \mathrm{E}+08$,,$~$ $.1631941537 \mathrm{E}+05,0.1389131434 \mathrm{E}+04,-.1829305473 \mathrm{E}+05,-.2068672178 \mathrm{E}+02$ $1964942818 \mathrm{E}+01,0.1833160802 \mathrm{E}+02,-.1400992033 \mathrm{E}+00,0.8311613255 \mathrm{E}+00$ $5380920593 \mathrm{E}+00,-.7297066920 \mathrm{E}+00,0.2806580091 \mathrm{E}+00,0.6235055939 \mathrm{E}+00$
$0.6692535819 \mathrm{E}+00,0.4800020135 \mathrm{E}+00,0.5671840178 \mathrm{E}+00,0.5741206887 \mathrm{E}+01$ $0.6692535819 \mathrm{E}+00,0.4800020135 \mathrm{E}+00,0.5671840178 \mathrm{E}+00,0.571206887 \mathrm{E}+01$,
$-.6363761933 \mathrm{E}+02,0.7814165111 \mathrm{E}+06,0.2455379513 \mathrm{E}+05,0.2771009403 \mathrm{E}+02$, $-.63604340178 \mathrm{E}+04,0.8900435503 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076915678 \mathrm{E}+05$ $.9590915018 \mathrm{E}+07,0.1935266752 \mathrm{E}+08,0.2157530315 \mathrm{E}+07,-.1192458286 \mathrm{E}+05$ $0.9590915018 \mathrm{E}+07,0.1935266752 \mathrm{E}+08$,
$0.8179148041 \mathrm{E}+04,-.1984426155 \mathrm{E}+05$,
$0.8179148041 \mathrm{E}+04,-.1984426155 \mathrm{E}+05$,
$0.2489000000 \mathrm{E}+04,0.1620459608 \mathrm{E}+08,0.1791481626 \mathrm{E}+07,-.3528254048 \mathrm{E}+08$, $.1634009141 \mathrm{E}+05,0.1387163924 \mathrm{E}+04,-.1827471160 \mathrm{E}+05,-. .2066537269 \mathrm{E}+02$, $1970076282 \mathrm{E}+01,0.1835464437 \mathrm{E}+02,-.1366265971 \mathrm{E}+00,0.8340696573 \mathrm{E}+00$ $.5344726183 \mathrm{E}+00,-.7315612527 \mathrm{E}+00,0.2788377765 \mathrm{E}+00,0.6221475934 \mathrm{E}+00$, $.6679455865 \mathrm{E}+00,0.4760013668 \mathrm{E}+00,0.5720763868 \mathrm{E}+00,0.5688215407 \mathrm{E}+01$,
$. .6367559279 \mathrm{E}+02,0.7814547450 \mathrm{E}+06,0.2455377558 \mathrm{E}+05,0.2770977804 \mathrm{E}+02$, $-.6367559279 \mathrm{E}+02,0.7814547450 \mathrm{E}+06,0.2455377558 \mathrm{E}+05,0.2770977804 \mathrm{E}+02$,
$0.7908200207 \mathrm{E}+04,0.8943183795 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7908200207 \mathrm{E}+04,0.8943183795 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076910578 \mathrm{E}+05$,
 $0.9578984447 \mathrm{E}+07,0.1936083426 \mathrm{E}+08$,
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$0.8154337910 \mathrm{E}+04,-.1984724870 \mathrm{E}+05$
$0.2490000000 \mathrm{E}+04,0.1618824566 \mathrm{E}+08$
$.2490000000 \mathrm{E}+04,0.1618824566 \mathrm{E}+08,0.1792867804 \mathrm{E}+07,-.3530080601 \mathrm{E}+08$,,$~$
$1636074610 \mathrm{E}+05,0.1385191282 \mathrm{E}+04,-205$ $.1636074610 \mathrm{E}+05,0.1385191282 \mathrm{E}+04,-.1825634545 \mathrm{E}+05,-.2064399080 \mathrm{E}+02$ $1975207807 \mathrm{E}+01,0.1837765704 \mathrm{E}+02,-.1330436521 \mathrm{E}+00,0.8370376284 \mathrm{E}+00$, $5307234641 \mathrm{E}+00,-.7335031192 \mathrm{E}+00,0.2769648950 \mathrm{E}+00,0.6206960779 \mathrm{E}+00$
$0.6665377415 \mathrm{E}+00,0.4718669894 \mathrm{E}+00,0.5771212901 \mathrm{E}+00,0.5635220917 \mathrm{E}+01$,
$-.6371355843 \mathrm{E}+02,0.7814931622 \mathrm{E}+06,0.2455375566 \mathrm{E}+05,0.2770945831 \mathrm{E}+02$, $-.6371355843 \mathrm{E}+02,0.7814931622 \mathrm{E}+06,0.2455375566 \mathrm{E}+05,0.2770945831 \mathrm{E}+02$, $.7912060145 \mathrm{E}+04,0.8985986413 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076905478 \mathrm{E}+05$ $.9567041909 \mathrm{E}+07,0.1936897619 \mathrm{E}+08,0.2117835827 \mathrm{E}+07,-.1194851774 \mathrm{E}+05$ $0.8129518579 \mathrm{E}+04,-.1985020827 \mathrm{E}+05$,
$0.2491000000 \mathrm{E}+04,0.1617187460 \mathrm{E}+08,0.1794252007 \mathrm{E}+07,-.3531905316 \mathrm{E}+08$ $.1638137938 \mathrm{E}+05,0.1383213509 \mathrm{E}+04,-.1823795629 \mathrm{E}+05,-.2062257551 \mathrm{E}+02$, $.1980337355 \mathrm{E}+01,0.1840064606 \mathrm{E}+02,-.1293378622 \mathrm{E}+00,0.8400712676 \mathrm{E}+00$ $.5268320251 \mathrm{E}+00,-.7355449783 \mathrm{E}+00,0.2750329835 \mathrm{E}+00,0.6191368531 \mathrm{E}+00$,
$0.6650152647 \mathrm{E}+00,0.4675864875 \mathrm{E}+00,0.5823380242 \mathrm{E}+00,0.5582223450 \mathrm{E}+01$, $.6375151631 \mathrm{E}+02,0.7815317628 \mathrm{E}+06,0.2455373536 \mathrm{E}+05,0.2770913445 \mathrm{E}+02$,
$0.7915919993 \mathrm{E}+04,0.9028843878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076900378 \mathrm{E}+05$ $0.9555087416 \mathrm{E}+07,0.1937709329 \mathrm{E}+08,0.2097984150 \mathrm{E}+07,-.1196046571 \mathrm{E}+05$ $0.8104690082 \mathrm{E}+04,-.1985314027 \mathrm{E}+05$
$0.2492000000 \mathrm{E}+04,0.1615548291 \mathrm{E}+08,0.1795634230 \mathrm{E}+07,-.3533728191 \mathrm{E}+08$ $.1640199124 \mathrm{E}+05,0.1381230608 \mathrm{E}+04,-.1821954416 \mathrm{E}+05,-.2060112880 \mathrm{E}+02$, $1985465081 \mathrm{E}+01,0.1842361160 \mathrm{E}+02,-.1255489408 \mathrm{E}+00,0.8431407552 \mathrm{E}+00$, $.5228299249 \mathrm{E}+00,-.7376586641 \mathrm{E}+00,0.2730634241 \mathrm{E}+00,0.6174917504 \mathrm{E}+00$, $0.6633981902 \mathrm{E}+00,0.4631954592 \mathrm{E}+00,0.5876672594 \mathrm{E}+00,0.5529223035 \mathrm{E}+01$, $.6378946652 \mathrm{E}+02,0.7815705472 \mathrm{E}+06,0.2455371467 \mathrm{E}+05,0.2770880805 \mathrm{E}+02$, $0.7919779749 \mathrm{E}+04,0.9071756908 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076895278 \mathrm{E}+05$ $0.9543120982 \mathrm{E}+07,0.1938518557 \mathrm{E}+08,0.2078129555 \mathrm{E}+07$, $0.8079852456 \mathrm{E}+04,-.1985604467 \mathrm{E}+05$
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$0.8055005734 \mathrm{E}+04,-.1985892148 \mathrm{E}+05$,
$0.8494000000 \mathrm{E}+04,-0.1612263775 \mathrm{E}+08,0.1798392713 \mathrm{E}+07,-.3537368412 \mathrm{E}+08$, $.1644315052 \mathrm{E}+05,0.1377249427 \mathrm{E}+04,-.1818265106 \mathrm{E}+05,-. .2055813655 \mathrm{E}+02$, $1644315052 \mathrm{E}+05,0.1377249427 \mathrm{E}+04,-.1818265106 \mathrm{E}+05,-.2055813655 \mathrm{E}+02$
$1995714516 \mathrm{E}+01,0.1846947235 \mathrm{E}+02,-.1176216873 \mathrm{E}+00,0.8494397515 \mathrm{E}+00$ $19144096104 \mathrm{E}+00,-.7421922272 \mathrm{E}+00,0.2689663896 \mathrm{E}+00,0.6138467065 \mathrm{E}+00$
$0.6597846895 \mathrm{E}+00,0.4539924998 \mathrm{E}+00,0.5988113005 \mathrm{E}+00,0.5423213492 \mathrm{E}+01$ $.6386534420 \mathrm{E}+02,0.7816486683 \mathrm{E}+06,0.2455367213 \mathrm{E}+05,0.2770814435 \mathrm{E}+02$
$0.7927498988 \mathrm{E}+04,0.9157751327 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076885078 \mathrm{E}+05$, $0.9519152341 \mathrm{E}+07,0.1940129557 \mathrm{E}+08,0.2038411721 \mathrm{E}+07,-.1199623158 \mathrm{E}+05$, $0.8030149950 \mathrm{E}+04,-.1986177068 \mathrm{E}+05$,
$0.2495000000 \mathrm{E}+04,0.1610618433 \mathrm{E}+08,0.1799768964 \mathrm{E}+07,-.3539185754 \mathrm{E}+08$, $.1646369789 \mathrm{E}+05,0.1375251152 \mathrm{E}+04,-.1816417014 \mathrm{E}+05,-.2053659084 \mathrm{E}+02$, $2000836198 \mathrm{E}+01,0.1849236773 \mathrm{E}+02,-.1134780790 \mathrm{E}+00,0.8526661251 \mathrm{E}+00$, $5099835338 \mathrm{E}+00,-.7446237059 \mathrm{E}+00,0.2668378260 \mathrm{E}+00,0.6118276810 \mathrm{E}+00$,
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$0.2496000000 \mathrm{E}+04,0.1608971036 \mathrm{E}+08,0.1801143214 \mathrm{E}+07,-.3541001246 \mathrm{E}+08$, $.1648422369 \mathrm{E}+05,0.1373247755 \mathrm{E}+04,-.1814566634 \mathrm{E}+05,-.2051501384 \mathrm{E}+02$, $2005956070 \mathrm{E}+01,0.1851523993 \mathrm{E}+02,-.1092517703 \mathrm{E}+00,0.8559172496 \mathrm{E}+00$, $.5054401176 \mathrm{E}+00,-.7471363996 \mathrm{E}+00,0.2646759977 \mathrm{E}+00,0.6096997758 \mathrm{E}+00$, $0.6556304226 \mathrm{E}+00,0.4442434896 \mathrm{E}+00,0.6105706109 \mathrm{E}+00,0.5317192537 \mathrm{E}+01$, $-.6394119203 \mathrm{E}+02,0.7817275272 \mathrm{E}+06,0.2455362798 \mathrm{E}+05,0.2770746763 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076874878 \mathrm{E}+05$ $0.9495136090 \mathrm{E}+07,0.1941730614 \mathrm{E}+08,0.1998682546 \mathrm{E}+07,-.1202001024 \mathrm{E}+05$, $0.7980411338 \mathrm{E}+04,-.1986738623 \mathrm{E}+05$
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$0.7806045810 \mathrm{E}+04,-.1988616988 \mathrm{E}+05$,
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$-.6424429650 \mathrm{E}+02,0.7820503813 \mathrm{E}+06,0.2455343446 \mathrm{E}+05,0.2770464949 \mathrm{E}+02$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076834078 \mathrm{E}+05$ $0.9398597089 \mathrm{E}+07,0.1948035257 \mathrm{E}+08,0.1839656851 \mathrm{E}+07,-.1211459966 \mathrm{E}+05$ $0.7781101297 \mathrm{E}+04,-.1988874258 \mathrm{E}+05$
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$.4394527731 \mathrm{E}+00,-.7869450432 \mathrm{E}+00,0.2357432062 \mathrm{E}+00,0.5702128022 \mathrm{E}+00$ $-.4394527731 \mathrm{E}+00,-.7869450432 \mathrm{E}+00,0.2357432062 \mathrm{E}+00,0.5702128022 \mathrm{E}+00$,,
$0.6150145860 \mathrm{E}+00,0.3741903775 \mathrm{E}+00,0.6940739301 \mathrm{E}+00,0.4680841142 \mathrm{E}+01$, $.6150145860 \mathrm{E}+00,0.3741903775 \mathrm{E}+00,0.6940739301 \mathrm{E}+00,0.4680841142 \mathrm{E}+01$,,
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$0.7981523191 \mathrm{E}+04,0.9766254905 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7981523191 \mathrm{E}+04,0.9766254905 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076813678 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076813678 \mathrm{E}+05$, $0.9350044664 \mathrm{E}+07,0.1951127729 \mathrm{E}+08$,
$0.7681236706 \mathrm{E}+04,-.1989875632 \mathrm{E}+05$,
$0.7681236706 \mathrm{E}+04,-.1989875632 \mathrm{E}+05$,
$0.2509000000 \mathrm{E}+04,0.1587368988 \mathrm{E}+08,0.1818824059 \mathrm{E}+07,-.3564433324 \mathrm{E}+08$, $.2509000000 \mathrm{E}+04,0.1587368988 \mathrm{E}+08,0.1818824059 \mathrm{E}+07,-.3564433324 \mathrm{E}+08$,
$.1674908234 \mathrm{E}+05,0.1346738535 \mathrm{E}+04,-.1790304484 \mathrm{E}+05,-.2023156366 \mathrm{E}+02$, $2072327840 \mathrm{E}+01,0.1881051314 \mathrm{E}+02,-.4406836730 \mathrm{E}-01,0.9003356770 \mathrm{E}+00$ $.4329591756 \mathrm{E}+00,-.7911669523 \mathrm{E}+00,0.2331718801 \mathrm{E}+00,0.5654075769 \mathrm{E}+00$ $0.6100105184 \mathrm{E}+00,0.3674595802 \mathrm{E}+00,0.7020403296 \mathrm{E}+00,0.4627795412 \mathrm{E}+01$ $-.6443351541 \mathrm{E}+02,0.7822582337 \mathrm{E}+06,0.2455329872 \mathrm{E}+05,0.2770281782 \mathrm{E}+02$,,
$0.7985381347 \mathrm{E}+04,0.9810168777 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7985381347 \mathrm{E}+04,0.9810168777 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.7656249089 \mathrm{E}+04,-.1990119046 \mathrm{E}+05$,
$0.7656249089 \mathrm{E}+04,-.1990119046 \mathrm{E}+05$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076803478 \mathrm{E}+05$
$0.9325698092 \mathrm{E}+07,0.1952658979 \mathrm{E}+08,0.1720279333 \mathrm{E}+07,-.1218498601 \mathrm{E}+05$
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$0.7631252950 \mathrm{E}+04,-.1990359686 \mathrm{E}+05$,
$0.2511000000 \mathrm{E}+04,0.1584015128 \mathrm{E}+08,0.1821513385 \mathrm{E}+07,-.3568010168 \mathrm{E}+08$ $.1678950140 \mathrm{E}+05,0.1342583699 \mathrm{E}+04,-.1786537870 \mathrm{E}+05,-.2018747432 \mathrm{E}+02$ $2082507205 \mathrm{E}+01,0.1885560853 \mathrm{E}+02,-.3236146598 \mathrm{E}-01,0.9071898522 \mathrm{E}+00$ $.4194750381 \mathrm{E}+00,-.8001138193 \mathrm{E}+00,0.2280039513 \mathrm{E}+00,0.5548261658 \mathrm{E}+00$,
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$0.2512000000 \mathrm{E}+04,0.1582335169 \mathrm{E}+08,0.1822854927 \mathrm{E}+07,-.3569795762 \mathrm{E}+08$ $.1680967783 \mathrm{E}+05,0.1340498648 \mathrm{E}+04,-.1784651183 \mathrm{E}+05,-.2016538298 \mathrm{E}+02$, $2087594130 \mathrm{E}+01,0.1887812398 \mathrm{E}+02,-.2637246136 \mathrm{E}-01,0.9105761554 \mathrm{E}+00$, $.4124991619 \mathrm{E}+00,-.8047978732 \mathrm{E}+00,0.2254269177 \mathrm{E}+00,0.5490747564 \mathrm{E}+00$, $0.5929627953 \mathrm{E}+00,0.3464589010 \mathrm{E}+00,0.7268846905 \mathrm{E}+00,0.4468644037 \mathrm{E}+01$, $.6454696961 \mathrm{E}+02,0.7823852023 \mathrm{E}+06,0.2455321139 \mathrm{E}+05,0.2770170184 \mathrm{E}+02$, $.7996955231 \mathrm{E}+04,0.9942273115 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076793278 \mathrm{E}+05$ $.9301304756 \mathrm{E}+07,0.1954180228 \mathrm{E}+08,0.1680467392 \mathrm{E}+07,-.1220834148 \mathrm{E}+05$, $0.7581235235 \mathrm{E}+04,-.1990832641 \mathrm{E}+05$,
$0.2513000000 \mathrm{E}+04,0.1580653194 \mathrm{E}+08,0.1824194381 \mathrm{E}+07,-.3571579469 \mathrm{E}+08$ $.1682983215 \mathrm{E}+05,0.1338408512 \mathrm{E}+04,-.1782762246 \mathrm{E}+05,-.2014325953 \mathrm{E}+02$,
.152 $.2092678614 \mathrm{E}+01,0.1890061826 \mathrm{E}+02,-.2025934195 \mathrm{E}-01,0.9139357016 \mathrm{E}+00$, $.2092678614 \mathrm{E}+01,0.1890061826 \mathrm{E}+02,-.2025934195 \mathrm{E}-01,0.9139357016 \mathrm{E}+00$,
$.4053530465 \mathrm{E}+00,-.8096636623 \mathrm{E}+00,0.2228575038 \mathrm{E}+00,0.5429358037 \mathrm{E}+00$,
$0.5865443828 \mathrm{E}+00,0.3391991543 \mathrm{E}+00,0.7354655809 \mathrm{E}+00,0.4415588954 \mathrm{E}+01$ $.5865443828 \mathrm{E}+00,0.3391991543 \mathrm{E}+00,0.7354655809 \mathrm{E}+00,0.4415588954 \mathrm{E}+01$,
$. .6458477524 \mathrm{E}+02,0.7824279029 \mathrm{E}+06,0.2455318126 \mathrm{E}+05,0.2770132810 \mathrm{E}+02$, $0.8000812996 \mathrm{E}+04,0.9986428499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076788178 \mathrm{E}+05$ $-.9289090585 \mathrm{E}+07,0.1954937100 \mathrm{E}+08,0.1660557901 \mathrm{E}+07,-.1221999914 \mathrm{E}+05$ $0.9289090585 \mathrm{E}+07,0.1954937100 \mathrm{E}+08$,
$0.7556213725 \mathrm{E}+04,-.1991064954 \mathrm{E}+05$,
$0.2514000000 \mathrm{E}+04,0.1578969204 \mathrm{E}+08,0.1825531742 \mathrm{E}+07,-.3573361286 \mathrm{E}+08$, $.1684996433 \mathrm{E}+05,0.1336313293 \mathrm{E}+04,-.1780871060 \mathrm{E}+05,-.2012110441 \mathrm{E}+02$, $2097760879 \mathrm{E}+01,0.1892309146 \mathrm{E}+02,-.1403512498 \mathrm{E}-01,0.9172611667 \mathrm{E}+00$ $3980389017 \mathrm{E}+00,-.8147006146 \mathrm{E}+00,0.2203029430 \mathrm{E}+00,0.5364042523 \mathrm{E}+00$ $0.5797119318 \mathrm{E}+00,0.3318110386 \mathrm{E}+00,0.7442012569 \mathrm{E}+00,0.4362531612 \mathrm{E}+01$ $.6462257479 \mathrm{E}+02,0.7824707928 \mathrm{E}+06,0.2455315060 \mathrm{E}+05,0.2770095367 \mathrm{E}+02$ $.8004670662 \mathrm{E}+04,0.1003064391 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076783078 \mathrm{E}+05$,
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$0.8008528229 \mathrm{E}+04,0.1007491909 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.9240117524 \mathrm{E}+07,0.1957939556 \mathrm{E}+08,0.1580897125 \mathrm{E}+07,-.1226649544 \mathrm{E}+05$ $0.7456044078 \mathrm{E}+04,-.1991966431 \mathrm{E}+05$,
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$0.7430980924 \mathrm{E}+04,-.1992184851 \mathrm{E}+05$,
$0.7430980924 \mathrm{E}+04,-.1992184851 \mathrm{E}+05$,
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$.1695029206 \mathrm{E}+05,0.1325761021 \mathrm{E}+04,-.1771381479 \mathrm{E}+05,-.2000985744 \mathrm{E}+02$, $.1695029206 \mathrm{E}+05,0.1325761021 \mathrm{E}+04,-.1771381479 \mathrm{E}+05,-.2000985744 \mathrm{E}+02$,,
$.2123138758 \mathrm{E}+01,0.1903514648 \mathrm{E}+02,0.1871231820 \mathrm{E}-01,0.9331856426 \mathrm{E}+00$, $.2123138758 \mathrm{E}+01,0.1903514648 \mathrm{E}+02,0.1871231820 \mathrm{E}-01,0.9331856426 \mathrm{E}+00$,,
$.3589072380 \mathrm{E}+00,-.8424672630 \mathrm{E}+00,0.2080277835 \mathrm{E}+00,0.4969641355 \mathrm{E}+00$, $-.3589072380 \mathrm{E}+00,-.8424672630 \mathrm{E}+00,0.2080277835 \mathrm{E}+00,0.4969641355 \mathrm{E}+00$,
$0.5384224734 \mathrm{E}+00,0.2930682475 \mathrm{E}+00,0.7900710363 \mathrm{E}+00,0.4097212094 \mathrm{E}+01$, $.6481148357 \mathrm{E}+02,0.7826880906 \mathrm{E}+06,0.2455298918 \mathrm{E}+05,0.2769907786 \mathrm{E}+02$, $0.8023957497 \mathrm{E}+04,0.1025261196 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.9215561356 \mathrm{E}+07,0.1959425752 \mathrm{E}+08,0.1541053438 \mathrm{E}+07,-.1228966275 \mathrm{E}+05$, $0.9215561356 \mathrm{E}+07,0.1959425752 \mathrm{E}+08$,
$0.7405909535 \mathrm{E}+04,-.1992400490 \mathrm{E}+05$,
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$0.7380829943 E+04$,
$0.7380829943 \mathrm{E}+04$,
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$0.8031671527 \mathrm{E}+04,0.1034180796 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076747378 \mathrm{E}+05$, $0.9190958909 \mathrm{E}+07,0.1960901918 \mathrm{E}+08,0.1501201180 \mathrm{E}+07,-.1231277597 \mathrm{E}+05$, $0.7355742179 \mathrm{E}+04,-.1992823421 \mathrm{E}+05$,
$0.2522000000 \mathrm{E}+04,0.1565425034 \mathrm{E}+08,0.1836154687 \mathrm{E}+07,-.3587547509 \mathrm{E}+08$, $.1701022102 \mathrm{E}+05,0.1319368800 \mathrm{E}+04,-.1765660882 \mathrm{E}+05,-.1994273722 \mathrm{E}+02$, $2138339486 \mathrm{E}+01,0.1910213586 \mathrm{E}+02,0.3956983053 \mathrm{E}-01,0.9419709049 \mathrm{E}+00$, $.3333542303 \mathrm{E}+00,-.8610712701 \mathrm{E}+00,0.2014019610 \mathrm{E}+00,0.4668977595 \mathrm{E}+00$, $0.5069423007 E+00$, $6492476026 \mathrm{E}+02$,
$0.8035528389 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$,
$0.9178640363 E+07$,
$0.7323000000 \mathrm{E}+04$

$1703015254 \mathrm{E}+05,0.1563723015 \mathrm{E}+08,0.1837472986 \mathrm{E}+07,-.3589312215 \mathrm{E}+08$, $1703015254 \mathrm{E}+05,0.1317227930 \mathrm{E}+04,-.1763749554 \mathrm{E}+05,-.1992030128 \mathrm{E}+02$, | $2143401017 \mathrm{E}+01,0.1912442631 \mathrm{E}+02,0.4676164604 \mathrm{E}-01,0.9447372559 \mathrm{E}+00$, |
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| $3244762947 \mathrm{E}+00,-.8676236414 \mathrm{E}+00,0.1993869293 \mathrm{E}+00,0.4554932155 \mathrm{E}+00$ | $.3244762947 \mathrm{E}+00,-.8676236414 \mathrm{E}+00,0.1993869293 \mathrm{E}+00,0.4554932155 \mathrm{E}+00$,

$.4950177425 \mathrm{E}+00,0.2602236918 \mathrm{E}+00,0.8290000391 \mathrm{E}+00,0.3884918984 \mathrm{E}+01$, $.495017250816 \mathrm{E}+02,0.7828653619 \mathrm{E}+06,0.2455284981 \mathrm{E}+05,0.2769758568 \mathrm{E}+02$, $-.8039385149 \mathrm{E}+04,0.1043123131 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076737178 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076737178 \mathrm{E}+05$,
$.9166310289 \mathrm{E}+07,0.1962368047 \mathrm{E}+08,0.1461340575 \mathrm{E}+07,-.1233583494 \mathrm{E}+05$, $0.9166310289 E+07,0.1962368047 \mathrm{E}+08$,
$0.7305542256 \mathrm{E}+04,-.1993235216 \mathrm{E}+05$,
$0.7305542256 \mathrm{E}+04,-.1993235216 \mathrm{E}+05$,
$0.2524000000 \mathrm{E}+04,0.1562019005 \mathrm{E}+08,0.1838789141 \mathrm{E}+07,-.3591075008 \mathrm{E}+08$, $.1705006161 \mathrm{E}+05,0.1315081999 \mathrm{E}+04,-.1761835998 \mathrm{E}+05,-.1989783602 \mathrm{E}+02$, $2148461586 \mathrm{E}+01,0.1914669688 \mathrm{E}+02,0.5399706662 \mathrm{E}-01,0.9474127757 \mathrm{E}+00$, $.3154256637 \mathrm{E}+00,-.874288801 \mathrm{E}+00,0.1974822757 \mathrm{E}+00,0.4434970648 \mathrm{E}+00$,
$.4824657630 \mathrm{E}+00,0.2518129927 \mathrm{E}+00,0.8389380217 \mathrm{E}+00,0.3831840760 \mathrm{E}+01$, $.4824657630 \mathrm{E}+00,0.2518129927 \mathrm{E}+00,0.8389380217 \mathrm{E}+00,0.3831840760 \mathrm{E}+01$,,$~$
$. .6500025067 \mathrm{E}+02,0.7829101586 \mathrm{E}+06,0.2455281348 \mathrm{E}+05,0.2769721587 \mathrm{E}+02$, $-.6504321806 \mathrm{E}+04,0.1047602674 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $0.8043241806 \mathrm{E}+04,0.1047602674 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076732078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076732078 \mathrm{E}+05$,
$0.9153968698 \mathrm{E}+07,0.1963097346 \mathrm{E}+08,0.1441407212 \mathrm{E}+07,-.1234734404 \mathrm{E}+05$,
$0.7280430158 \mathrm{E}+04,-.1993436936 \mathrm{E}+05$
$0.2525000000 \mathrm{E}+04,0.1560313004 \mathrm{E}+08,0.1840103148 \mathrm{E}+07,-.3592835886 \mathrm{E}+08$ $.1706994820 \mathrm{E}+05,0.1312931009 \mathrm{E}+04,-.1759920215 \mathrm{E}+05,-.1987533979 \mathrm{E}+02$ $2153519268 \mathrm{E}+01,0.1916894825 \mathrm{E}+02,0.6135268522 \mathrm{E}-01,0.9499895674 \mathrm{E}+00$ $.3061954766 \mathrm{E}+00,-.8810223914 \mathrm{E}+00,0.1957165390 \mathrm{E}+00,0.4306908197 \mathrm{E}+00$, $0.4690793044 \mathrm{E}+00,0.2433410327 \mathrm{E}+00,0.8489698157 \mathrm{E}+00,0.3778760618 \mathrm{E}+01$, $.6503798787 \mathrm{E}+02,0.7829551472 \mathrm{E}+06,0.2455277654 \mathrm{E}+05,0.2769684736 \mathrm{E}+02$, $0.8047098360 \mathrm{E}+04,0.1052087696 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076726978 \mathrm{E}+05$,,$~$
$.9141615605 \mathrm{E}+07,0.1963824133 \mathrm{E}+08,0.1421471846 \mathrm{E}+07,-.1235883952 \mathrm{E}+05$, $0.9141615605 \mathrm{E}+07,0.1963824133 \mathrm{E}+08,0.1421471846 \mathrm{E}+07$,
$0.7255310011 \mathrm{E}+04,-.1993635870 \mathrm{E}+05$,
$0.2526000000 \mathrm{E}+04,0.1558605016 \mathrm{E}+08,0.1841415001 \mathrm{E}+07,-.3594594847 \mathrm{E}+08$, $.1708981228 \mathrm{E}+05,0.1310774963 \mathrm{E}+04,-.1758002209 \mathrm{E}+05,-.1985281308 \mathrm{E}+02$, $2158574515 \mathrm{E}+01,0.1919118048 \mathrm{E}+02,0.6880921092 \mathrm{E}-01,0.9524619731 \mathrm{E}+00$ $.2967852460 \mathrm{E}+00,-.8879088984 \mathrm{E}+00,0.1941019222 \mathrm{E}+00,0.4170638225 \mathrm{E}+00$
$0.4548440180 \mathrm{E}+00,0.2348204283 \mathrm{E}+00,0.8590554614 \mathrm{E}+00,0.3725678592 \mathrm{E}+01$ $.6507571984 \mathrm{E}+02,0.7830003281 \mathrm{E}+06,0.2455273898 \mathrm{E}+05,0.2769648063 \mathrm{E}+02$,
$0.8050954810 \mathrm{E}+04,0.1056578120 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076721878 \mathrm{E}+05$ $0.9129251024 \mathrm{E}+07,0.1964548407 \mathrm{E}+08,0.1401534504 \mathrm{E}+07,-.1237032137 \mathrm{E}+05$
$0.7230181842 \mathrm{E}+04,-.1993832017 \mathrm{E}+05$
$0.2527000000 \mathrm{E}+04,0.1556895042 \mathrm{E}+08,0.1842724696 \mathrm{E}+07,-.3596351890 \mathrm{E}+08$ $.1710965382 \mathrm{E}+05,0.1308613863 \mathrm{E}+04,-.1756081980 \mathrm{E}+05,-.1983025538 \mathrm{E}+02$, $.2163626625 \mathrm{E}+01,0.1921339398 \mathrm{E}+02,0.7639279290 \mathrm{E}-01,0.9548219034 \mathrm{E}+00$, $.2871920505 \mathrm{E}+00,-.8949214392 \mathrm{E}+00,0.1926612133 \mathrm{E}+00,0.4024888502 \mathrm{E}+00$
$.4396359390 \mathrm{E}+00,0.2262670758 \mathrm{E}+00,0.8692085202 \mathrm{E}+00,0.3672594712 \mathrm{E}+01$ $6511344663 \mathrm{E}+02,0.7830457015 \mathrm{E}+06,0.2455270079 \mathrm{E}+05,0.2769611556 \mathrm{E}+02$ $-.8054811157 \mathrm{E}+04,0.1061073856 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1076716778 \mathrm{E}+05$, $.9116874967 \mathrm{E}+07,0.1965270169 \mathrm{E}+08,0.1381595215 \mathrm{E}+07,-.1238178957 \mathrm{E}+05$, $0.7205045683 \mathrm{E}+04,-.1994025375 \mathrm{E}+05$,
$0.2528000000 \mathrm{E}+04,0.1555183086 \mathrm{E}+08,0.1844032227 \mathrm{E}+07,-.3598107011 \mathrm{E}+08$ $.1712947278 \mathrm{E}+05,0.1306447711 \mathrm{E}+04,-.1754159530 \mathrm{E}+05,-.1980766891 \mathrm{E}+02$,
$.1508, ~$ $.2168678130 \mathrm{E}+01,0.1923558820 \mathrm{E}+02,0.8400402377 \mathrm{E}-01,0.9570697293 \mathrm{E}+00$, $.2168678130 \mathrm{E}+01,0.1923558820 \mathrm{E}+02,0.8400402377 \mathrm{E}-01,0.9570697293 \mathrm{E}+00$,
$.2774181992 \mathrm{E}+00,-.9019286551 \mathrm{E}+00,0.1913880817 \mathrm{E}+00,0.3871631481 \mathrm{E}+00$, $.2774181992 \mathrm{E}+00,-.9019286551 \mathrm{E}+00,0.1913880817 \mathrm{E}+00,0.3871631481 \mathrm{E}+00$,
$.4236366663 \mathrm{E}+00,0.2176881610 \mathrm{E}+00,0.8792859828 \mathrm{E}+00,0.3619509008 \mathrm{E}+01$, $.4236366663 \mathrm{E}+00,0.2176881610 \mathrm{E}+00,0.8792859828 \mathrm{E}+00,0.3619509008 \mathrm{E}+01$,,
$.6515116832 \mathrm{E}+02,0.7830912676 \mathrm{E}+06,0.2455266196 \mathrm{E}+05,0.2769575357 \mathrm{E}+02$,
 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1076711678 \mathrm{E}+05$, $.9104487449 \mathrm{E}+07,0.1965989416 \mathrm{E}+08,0.1361654006 \mathrm{E}+07,-.1239324410 \mathrm{E}+05$,
$0.9104487449 \mathrm{E}+07,0.1965989416 \mathrm{E}+08$,
$0.7179901562 \mathrm{E}+04,-.1994215945 \mathrm{E}+05$,
$0.7179901562 \mathrm{E}+04,-.1994215945 \mathrm{E}+05$,
$0.2529000000 \mathrm{E}+04,-0.1553469148 \mathrm{E}+08,0.1845337590 \mathrm{E}+07,-.3599860208 \mathrm{E}+08$,, $.1714926914 \mathrm{E}+05,0.1304276509 \mathrm{E}+04,-.1752234863 \mathrm{E}+05,-.1978505196 \mathrm{E}+02$, $2173726544 \mathrm{E}+01,0.1925776397 \mathrm{E}+02,0.9173281661 \mathrm{E}-01,0.9591910388 \mathrm{E}+00$ $.2674652152 \mathrm{E}+00,-.9089958454 \mathrm{E}+00,0.1903309591 \mathrm{E}+00,0.3708108401 \mathrm{E}+00$
$.4065853459 \mathrm{E}+00,0.2091092466 \mathrm{E}+00,0.8893602642 \mathrm{E}+00,0.3566421514 \mathrm{E}+01$ $.4065853459 \mathrm{E}+00,0.2091092466 \mathrm{E}+00,0.8893602642 \mathrm{E}+00,0.3566421514 \mathrm{E}+01$, $.6518888499 \mathrm{E}+02,0.7831370266 \mathrm{E}+06,0.2455262248 \mathrm{E}+05,0.2769539386 \mathrm{E}+02$,,
$. .8062523537 \mathrm{E}+04,0.1070080918 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8062523537 \mathrm{E}+04,0.1070080918 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076706578 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076706578 \mathrm{E}+05$,,$~$
$0.9092088483 \mathrm{E}+07,0.1966706149 \mathrm{E}+08,0.1341710905 \mathrm{E}+07,-.1240468493 \mathrm{E}+05$, $0.9092088483 \mathrm{E}+07,0.1966706149 \mathrm{E}+08$,
$0.7154749510 \mathrm{E}+04,-.1994403725 \mathrm{E}+05$,
$0.7154749510 \mathrm{E}+04,-.1994403725 \mathrm{E}+05$
$0.2530000000 \mathrm{E}+04,0.1551753233 \mathrm{E}+08$
$.2530000000 \mathrm{E}+04,0.1551753233 \mathrm{E}+08,0.1846640779 \mathrm{E}+07,-.3601611480 \mathrm{E}+08,02$
$1716904288 \mathrm{E}+05,0.1302100261 \mathrm{E}+04,-.175030705$ $.1716904288 \mathrm{E}+05,0.1302100261 \mathrm{E}+04,-.1750307978 \mathrm{E}+05,-.1976240506 \mathrm{E}+02$, $2178772464 \mathrm{E}+01,0.1927992135 \mathrm{E}+02,0.9955613242 \mathrm{E}-01,0.9611812002 \mathrm{E}+00$, $.2573310646 \mathrm{E}+00,-.9160658210 \mathrm{E}+00,0.1895043627 \mathrm{E}+00,0.3534282219 \mathrm{E}+00$ $0.3884739219 \mathrm{E}+00,0.2005462461 \mathrm{E}+00,0.8993715668 \mathrm{E}+00,0.3513332259 \mathrm{E}+01$ $.6522659670 \mathrm{E}+02,0.7831829787 \mathrm{E}+06,0.2455258235 \mathrm{E}+05,0.2769503693 \mathrm{E}+02$, $.8066379569 \mathrm{E}+04,0.1074592032 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076701478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096175140 \mathrm{E}+02,0.1076701478 \mathrm{E}+05$,
$0.7129589554 \mathrm{E}+04,-.1994588715 \mathrm{E}+05$,
$0.2531000000 \mathrm{E}+04,0.1550035341 \mathrm{E}+08,0.1847941789 \mathrm{E}+07,-.3603360823 \mathrm{E}+08$ $.1718879394 \mathrm{E}+05,0.1299918967 \mathrm{E}+04,-.1748378879 \mathrm{E}+05,-.1973972773 \mathrm{E}+02$, $.2183815013 \mathrm{E}+01,0.1930206078 \mathrm{E}+02,0.1075045799 \mathrm{E}+00,0.9630295211 \mathrm{E}+00$, $.2470160050 \mathrm{E}+00,-.9231148539 \mathrm{E}+00,0.1889498948 \mathrm{E}+00,0.3348983485 \mathrm{E}+00$, $0.3691906444 \mathrm{E}+00,0.1920210371 \mathrm{E}+00,0.9092998347 \mathrm{E}+00,0.3460241276 \mathrm{E}+01$, $.6526430352 \mathrm{E}+02,0.7832291242 \mathrm{E}+06,0.2455254156 \mathrm{E}+05,0.2769468269 \mathrm{E}+02$,
$. .8070235496 \mathrm{E}+04,0.1079108052 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8070235496 \mathrm{E}+04,0.1079108052 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076696378 \mathrm{E}+05$, $0.9067256264 \mathrm{E}+07,0.1968132067 \mathrm{E}+08,0.1301819140 \mathrm{E}+07,-.1242752547 \mathrm{E}+05$ $0.7104421724 \mathrm{E}+04,-.1994770913 \mathrm{E}+05$,
$0.2532000000 \mathrm{E}+04,0.1548315475 \mathrm{E}+08,0.1849240615 \mathrm{E}+07,-.3605108237 \mathrm{E}+08$ $.1720852232 \mathrm{E}+05,0.1297732632 \mathrm{E}+04,-.1746447567 \mathrm{E}+05,-.1971702225 \mathrm{E}+02$, $.2188857461 \mathrm{E}+01,0.1932418157 \mathrm{E}+02,0.1154607452 \mathrm{E}+00,0.9647438712 \mathrm{E}+00$, $.2365123239 \mathrm{E}+00,-.9299814788 \mathrm{E}+00,0.1886491653 \mathrm{E}+00,0.3155090197 \mathrm{E}+00$
$0.3490032456 \mathrm{E}+00,0.1835231742 \mathrm{E}+00,0.9189755052 \mathrm{E}+00,0.3407148595 \mathrm{E}+01$, $.6530200553 \mathrm{E}+02,0.7832754632 \mathrm{E}+06,0.2455250009 \mathrm{E}+05,0.2769433258 \mathrm{E}+02$, $0.8074091317 \mathrm{E}+04,0.1083628873 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076691278 \mathrm{E}+05$, $0.9054823037 \mathrm{E}+07,0.1968841250 \mathrm{E}+08,0.1281870532 \mathrm{E}+07,-.1243892514 \mathrm{E}+05$ $0.7079246049 \mathrm{E}+04,-.1994950319 \mathrm{E}+05$

$0.2533000000 \mathrm{E}+04,0.1546593637 \mathrm{E}+08,0.1850537252 \mathrm{E}+07,-.3606853718 \mathrm{E}+08$, $.1722822798 \mathrm{E}+05,0.1295541256 \mathrm{E}+04,-.1744514043 \mathrm{E}+05,-.1969428695 \mathrm{E}+02$ $.2193896646 \mathrm{E}+01,0.1934628469 \mathrm{E}+02,0.1235312938 \mathrm{E}+00,0.9663019550 \mathrm{E}+00$, | $.2193896646 \mathrm{E}+01,0.1934628469 \mathrm{E}+02,0.1235312938 \mathrm{E}+00,0.9663019550 \mathrm{E}+00$, |
| :--- |
| $.2258330162 \mathrm{E}+00,-.9366821598 \mathrm{E}+00,0.1886880826 \mathrm{E}+00,0.2949971848 \mathrm{E}+00$, |

$0.3276683553 \mathrm{E}+00,0.1750923734 \mathrm{E}+00,0.9284266852 \mathrm{E}+00,0.3354054248 \mathrm{E}+01$
$.6533970279 \mathrm{E}+02,0.7833219959 \mathrm{E}+06,0.2455245794 \mathrm{E}+05,0.2769398585 \mathrm{E}+02$,
$.8077947032 \mathrm{E}+04,0.1088154358 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076686178 \mathrm{E}+05{ }^{\prime}$,

$0.9042378418 \mathrm{E}+07,0.1969547916 \mathrm{E}+08$,
$0.7054062556 \mathrm{E}+04$,
$-.1995126932 \mathrm{E}+05$,
$0.2534000000 \mathrm{E}+04,0.1544869830 \mathrm{E}+08,0.1851831696 \mathrm{E}+07,-.3608597264 \mathrm{E}+08$, $.1724791088 \mathrm{E}+05,0.1293344842 \mathrm{E}+04,-.1742578310 \mathrm{E}+05,-. .1967152239 \mathrm{E}+02$, $.2198933346 \mathrm{E}+01,0.1936837016 \mathrm{E}+02,0.1316890975 \mathrm{E}+00,0.9677004796 \mathrm{E}+00$, $2198933346 \mathrm{E}+01,0.1936837016 \mathrm{E}+02,0.1316890975 \mathrm{E}+00,0.9677004796 \mathrm{E}+00$
$2149738667 \mathrm{E}+00,-.9431271825 \mathrm{E}+00,0.1890848872 \mathrm{E}+00,0.2734191345 \mathrm{E}+00$ $.2149738667 \mathrm{E}+00,-.9431271825 \mathrm{E}+00,0.1890848872 \mathrm{E}+00,0.2734191345 \mathrm{E}+00$,
$.3052361370 \mathrm{E}+00,0.1667413781 \mathrm{E}+00,0.9375650449 \mathrm{E}+00,0.3300958265 \mathrm{E}+01$ $.3052361370 \mathrm{E}+00,0.1667413781 \mathrm{E}+00,0.9375650449 \mathrm{E}+00,0.3300958265 \mathrm{E}+01$
$.6537739538 \mathrm{E}+02,0.7833687226 \mathrm{E}+06,0.2455241510 \mathrm{E}+05,0.2769364302 \mathrm{E}+02$ $.8081802639 \mathrm{E}+04,0.1092684377 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8081802639 \mathrm{E}+04,0.1092684377 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076681078 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076681078 \mathrm{E}+05$
$0.7028871275 \mathrm{E}+04,-.1995300751 \mathrm{E}+05$
$0.2535000000 \mathrm{E}+04,0.1543144055 \mathrm{E}+08,0.1853123940 \mathrm{E}+07,-.3610338874 \mathrm{E}+08$, $1726757101 \mathrm{E}+05,0.1291143392 \mathrm{E}+04,-.1740640370 \mathrm{E}+05,-.1964872810 \mathrm{E}+02$ $2203966497 \mathrm{E}+01,0.1939043849 \mathrm{E}+02,0.1399697213 \mathrm{E}+00,0.9689260050 \mathrm{E}+00$, $2039384071 \mathrm{E}+00,-.9492622592 \mathrm{E}+00,0.1898925876 \mathrm{E}+00,0.2506830037 \mathrm{E}+00$, $0.2816196731 \mathrm{E}+00,0.1585030029 \mathrm{E}+00,0.9463441012 \mathrm{E}+00,0.3247860679 \mathrm{E}+01$, $.6541508336 \mathrm{E}+02,0.7834156435 \mathrm{E}+06,0.2455237157 \mathrm{E}+05,0.2769330405 \mathrm{E}+02$, $0.8085658139 \mathrm{E}+04,0.1097218788 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076675978 \mathrm{E}+05$,,
$0.9017455056 \mathrm{E}+07,0.1970953690 \mathrm{E}+08,0.1222014137 \mathrm{E}+07,-.1247304150 \mathrm{E}+05$, $0.9017455056 \mathrm{E}+07,0.1970953690 \mathrm{E}+08,0.1222014137 \mathrm{E}+07$, $0.7003672233 \mathrm{E}+04,-.1995471775 \mathrm{E}+05$,
$0.2536000000 \mathrm{E}+04,0.1541416316 \mathrm{E}+08,0.1854413981 \mathrm{E}+07,-.3612078544 \mathrm{E}+08$, $.1728720833 \mathrm{E}+05,0.1288936910 \mathrm{E}+04,-.1738700223 \mathrm{E}+05,-.1962590645 \mathrm{E}+02$, $2209000131 \mathrm{E}+01,0.1941248880 \mathrm{E}+02,0.1482358554 \mathrm{E}+00,0.9699946844 \mathrm{E}+00$, $1927081820 \mathrm{E}+00,-.9549478111 \mathrm{E}+00,0.1910536388 \mathrm{E}+00,0.2270973034 \mathrm{E}+00$, $0.2571007765 \mathrm{E}+00,0.1503622936 \mathrm{E}+00,0.9546153002 \mathrm{E}+00,0.3194761521 \mathrm{E}+01$, $.6545276682 \mathrm{E}+02,0.7834627586 \mathrm{E}+06,0.2455232732 \mathrm{E}+05,0.2769297035 \mathrm{E}+02$,,$~$ $0.8089513532 \mathrm{E}+04,0.1101757455 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076670878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076670878 \mathrm{E}+05$, $0.9078465456 \mathrm{E}+04,-.1995640004 \mathrm{E}+05$,
$0.2537000000 \mathrm{E}+04,0.1539686615 \mathrm{E}+08,0.1855701812 \mathrm{E}+07,-.3613816273 \mathrm{E}+08$, $.1730682281 \mathrm{E}+05,0.1286725397 \mathrm{E}+04,-.1736757872 \mathrm{E}+05,-.1960305577 \mathrm{E}+02$, $2214030331 \mathrm{E}+01,0.1943452222 \mathrm{E}+02,0.1566122974 \mathrm{E}+00,0.9708757171 \mathrm{E}+00$, $1813089359 \mathrm{E}+00,-.9601617471 \mathrm{E}+00,0.1926807619 \mathrm{E}+00,0.2023945241 \mathrm{E}+00$, $0.2314346726 \mathrm{E}+00,0.1423884333 \mathrm{E}+00,0.9623739015 \mathrm{E}+00,0.3141660822 \mathrm{E}+01$, $6549044581 \mathrm{E}+02,0.7835100682 \mathrm{E}+06,0.2455228235 \mathrm{E}+05,0.2769264125 \mathrm{E}+02$ $0.8093368816 \mathrm{E}+04,0.1106300211 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076665778 \mathrm{E}+05$, $.8992486289 \mathrm{E}+07,0.1972349382 \mathrm{E}+08,0.1182101346 \mathrm{E}+07,-.1249571671 \mathrm{E}+05$, $0.6953250974 \mathrm{E}+04,-.1995805436 \mathrm{E}+05$,
$0.2538000000 \mathrm{E}+04,0.1537954953 \mathrm{E}+08,0.1856987430 \mathrm{E}+07,-.3615552059 \mathrm{E}+08$, $.1732641443 \mathrm{E}+05,0.1284508854 \mathrm{E}+04,-.1734813319 \mathrm{E}+05,-.1958017765 \mathrm{E}+02$, $.17219058002 \mathrm{E}+01,0.1945653827 \mathrm{E}+02,0.1650472706 \mathrm{E}+00,0.9715660798 \mathrm{E}+00$,
.22192 $.2219058002 \mathrm{E}+01,0.1945653827 \mathrm{E}+02,0.1650472706 \mathrm{E}+00,0.9715660798 \mathrm{E}+00$,
$.1697608644 \mathrm{E}+00,-.9648128187 \mathrm{E}+00,0.1947647902 \mathrm{E}+00,0.1766434298 \mathrm{E}+00$, $0.2046842037 \mathrm{E}+00,0.1346329422 \mathrm{E}+00,0.9695248051 \mathrm{E}+00,0.3088558613 \mathrm{E}+01$, ${ }^{\prime}$, $.6552812041 \mathrm{E}+02,0.7835575726 \mathrm{E}+06,0.2455223667 \mathrm{E}+05,0.2769231765 \mathrm{E}+02$, $-.6097223991 \mathrm{E}+04,0.1110846893 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076660678 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076660678 \mathrm{E}+05$,
$0.8979984913 \mathrm{E}+07,0.1973043446 \mathrm{E}+08,0.1162142477 \mathrm{E}+07,-.1250703355 \mathrm{E}+05$, $0.8979984913 \mathrm{E}+07,0.1973043446 \mathrm{E}+08$,
$0.6928028813 \mathrm{E}+04,-.1995968071 \mathrm{E}+05$,
$0.6928028813 \mathrm{E}+04,-.1995968071 \mathrm{E}+05$,
$0.2539000000 \mathrm{E}+04,0.1536221332 \mathrm{E}+08,0.1858270828 \mathrm{E}+07,-.3617285899 \mathrm{E}+08$, $.1734598316 \mathrm{E}+05,0.1282287284 \mathrm{E}+04,-. .1732866565 \mathrm{E}+05,-.3617285899 \mathrm{E}+08$, $2224081455 \mathrm{E}+01,0.1947853520 \mathrm{E}+02,0.173493746 \mathrm{E}+00,0.9720471409 \mathrm{E}+00$, $1582028870 \mathrm{E}+00,-.96883342 \mathrm{E}+00,0.9759817475 \mathrm{E}+00,0.3035454926 \mathrm{E}+01$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076655578 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076655578 \mathrm{E}+05$,
$.8967472226 \mathrm{E}+07,0.1973734988 \mathrm{E}+08,0.1142181994 \mathrm{E}+07,-.1251833652 \mathrm{E}+05$, $0.8967472226 \mathrm{E}+07,0.1973734988 \mathrm{E}+08$,
$0.6902799000 \mathrm{E}+04,-.1996127908 \mathrm{E}+05$,
$0.6902799000 \mathrm{E}+04$,
$0.2540000000 \mathrm{E}+04$, $.2540000000 \mathrm{E}+04,0$
$.1736552898 \mathrm{E}+05$, . $2229105518 \mathrm{E}+01$, $1465964869 \mathrm{E}+00$ $0.1480713152 \mathrm{E}+00$, $.6560345672 \mathrm{E}+02$, $0.8104934015 \mathrm{E}+04$, .9999000000E+09, $0.8954948244 \mathrm{E}+07,0$
$0.6877561561 \mathrm{E}+04$
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$. .8942412980 \mathrm{E}+07,0.1975110500 \mathrm{E}+08,0.1102256305 \mathrm{E}+07,-.1254090084 \mathrm{E}+05$, $0.6852316522 \mathrm{E}+04,-.1996439188 \mathrm{E}+05$,
$0.2542000000 \mathrm{E}+04,0.1531008747 \mathrm{E}+08,0.1862107659 \mathrm{E}+07,-.3622475724 \mathrm{E}+08$, $.1740455179 \mathrm{E}+05,0.1275592447 \mathrm{E}+04,-.1727013120 \mathrm{E}+05,-.1948844319 \mathrm{E}+02$, $.2239142360 \mathrm{E}+01,0.1954440544 \mathrm{E}+02,0.1983104814 \mathrm{E}+00,0.9723346476 \mathrm{E}+00$, $.1234434524 \mathrm{E}+00,-.9762237440 \mathrm{E}+00,0.2071918139 \mathrm{E}+00,0.6370835039 \mathrm{E}-01$, $0.8752230925 \mathrm{E}-01,0.1078743957 \mathrm{E}+00,0.9903044785 \mathrm{E}+00,0.2876135308 \mathrm{E}+01$, $-.6567877630 \mathrm{E}+02,0.7837495395 \mathrm{E}+06,0.2455204657 \mathrm{E}+05,0.2769109894 \mathrm{E}+02$, $0.8112643598 \mathrm{E}+04,0.1129068687 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $0.6827063911 \mathrm{E}+04,-.1996590630 \mathrm{E}+05$
$0.2543000000 \mathrm{E}+04,0.1529267318 \mathrm{E}+08,0.1863382131 \mathrm{E}+07,-.3624201759 \mathrm{E}+08$, $.1742402874 \mathrm{E}+05,0.1273350798 \mathrm{E}+04,-.1725057583 \mathrm{E}+05,-.1946545473 \mathrm{E}+02$, $2244155012 \mathrm{E}+01,0.1956632261 \mathrm{E}+02,0.2065417495 \mathrm{E}+00,0.9720196833 \mathrm{E}+00$, $.2244155012 \mathrm{E}+01,0.1956632261 \mathrm{E}+02,0.2065417495 \mathrm{E}+00,0.9720196833 \mathrm{E}+00$,
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$. .6575407973 \mathrm{E}+02,0.7838466947 \mathrm{E}+06,0.2455194708 \mathrm{E}+05,0.2769053551 \mathrm{E}+02$, $.6575407973 \mathrm{E}+02,0.7838466947 \mathrm{E}+06,0.2455194708 \mathrm{E}+05,0.2769053551 \mathrm{E}+02$,,$~$
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$0.6776536077 \mathrm{E}+04,-.1996885118 \mathrm{E}+05$
$0.6776536077 \mathrm{E}+04,-.1996885118 \mathrm{E}+05$,
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$.1746291362 \mathrm{E}+05,0.1268852466 \mathrm{E}+04,-.1721139940 \mathrm{E}+05,-.1941941190 \mathrm{E}+02$ $2254178936 \mathrm{E}+01,0.1961009702 \mathrm{E}+02,0.2227173898 \mathrm{E}+00,0.9708460578 \mathrm{E}+00$ $8862785366 \mathrm{E}-01,-.9748289980 \mathrm{E}+00,0.2208254860 \mathrm{E}+00,-.3073319816 \mathrm{E}-01$ $1026591542 \mathrm{E}-01,0.9324181945 \mathrm{E}-01,0.9955905655 \mathrm{E}+00,0.2716803513 \mathrm{E}+01$,,$~$
$6579172557 \mathrm{E}+02,0.7838955656 \mathrm{E}+06,0.2455189622 \mathrm{E}+05,0.2769026520 \mathrm{E}+02$, $.6579172557 \mathrm{E}+02,0.7838955656 \mathrm{E}+06,0.2455189622 \mathrm{E}+05,0.2769026520 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076624978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076624978 \mathrm{E}+05$,
$. .8892159379 \mathrm{E}+07,0.1977831219 \mathrm{E}+08,0.1022386808 \mathrm{E}+07,-.1258586254 \mathrm{E}+05$,
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$0.6751260908 \mathrm{E}+04,-.1997028163 \mathrm{E}+05$,
$0.2546000000 \mathrm{E}+04,0.1524031360 \mathrm{E}+08,0.1867192063 \mathrm{E}+07,-.3629368117 \mathrm{E}+08$ $.1748232151 \mathrm{E}+05,0.1266595785 \mathrm{E}+04,-.1719177837 \mathrm{E}+05,-.1939635717 \mathrm{E}+02$ $2259186165 \mathrm{E}+01,0.1963195465 \mathrm{E}+02,0.2307651321 \mathrm{E}+00,0.9699585064 \mathrm{E}+00$ $7699317938 \mathrm{E}-01,-.9719892709 \mathrm{E}+00,0.2261777200 \mathrm{E}+00,-.6387876208 \mathrm{E}-01$, $.4454560689 \mathrm{E}-01,0.8957753526 \mathrm{E}-01,0.9949831929 \mathrm{E}+00,0.2663690355 \mathrm{E}+01$, $.6582936757 \mathrm{E}+02,0.7839446323 \mathrm{E}+06,0.2455184461 \mathrm{E}+05,0.2769000248 \mathrm{E}+02$,
$0.8128061430 \mathrm{E}+04,0.1147335776 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076619878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076619878 \mathrm{E}+05$,
$.8879567912 \mathrm{E}+07,0.1978505081 \mathrm{E}+08,0.1002415823 \mathrm{E}+07,-.1259706811 \mathrm{E}+05$, $0.6725978273 \mathrm{E}+04,-.1997168408 \mathrm{E}+05$
$0.2547000000 \mathrm{E}+04,0.1522282159 \mathrm{E}+08,0.1868457528 \mathrm{E}+07,-.3631086313 \mathrm{E}+08$ $.1750170633 \mathrm{E}+05,0.1264334098 \mathrm{E}+04,-.1717213550 \mathrm{E}+05,-.1937328021 \mathrm{E}+02$, $2264189079 \mathrm{E}+01,0.1965379266 \mathrm{E}+02,0.2388155476 \mathrm{E}+00,0.9688618505 \mathrm{E}+00$, $6537468047 \mathrm{E}-01,-.9677909848 \mathrm{E}+00,0.2319467854 \mathrm{E}+00,-.9788410688 \mathrm{E}-01$, $7967272994 \mathrm{E}-01,0.8664527298 \mathrm{E}-01,0.9930482631 \mathrm{E}+00,0.2610575969 \mathrm{E}+01$, $.6586700582 \mathrm{E}+02,0.7839938947 \mathrm{E}+06,0.2455179225 \mathrm{E}+05,0.2768974728 \mathrm{E}+02$, $0.8131915607 \mathrm{E}+04,0.1151907940 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076614778 \mathrm{E}+05$ $0.8866965247 \mathrm{E}+07,0.1979176415 \mathrm{E}+08,0.9824434497 \mathrm{E}+06,-.1260825971 \mathrm{E}+05$ $0.6700688198 \mathrm{E}+04,-.1997305853 \mathrm{E}+05$
$0.2548000000 \mathrm{E}+04,0.1520531020 \mathrm{E}+08,0.1869720729 \mathrm{E}+07,-.3632802544 \mathrm{E}+08$ $.1752106806 \mathrm{E}+05,0.1262067408 \mathrm{E}+04,-.1715247079 \mathrm{E}+05,-.1935018177 \mathrm{E}+02$ $2269193903 \mathrm{E}+01,0.1967561036 \mathrm{E}+02,0.2467123887 \mathrm{E}+00,0.9676010367 \mathrm{E}+00$ $.5367709957 \mathrm{E}-01,-.9622018833 \mathrm{E}+00,0.2379913812 \mathrm{E}+00,-.1323919869 \mathrm{E}+00$,
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$.2274194634 \mathrm{E}+01,0.1969740826 \mathrm{E}+02,0.2546052429 \mathrm{E}+00,0.9661326442 \mathrm{E}+00$, $4199862121 \mathrm{E}-01,-.9550869414 \mathrm{E}+00,0.2444109214 \mathrm{E}+00,-.1675477123 \mathrm{E}+00$ $1516083926 \mathrm{E}+00,0.8277086066 \mathrm{E}-01,0.9849689741 \mathrm{E}+00,0.2504343640 \mathrm{E}+01$ $.6594227132 \mathrm{E}+02,0.7840930071 \mathrm{E}+06,0.2455168526 \mathrm{E}+05,0.2768926068 \mathrm{E}+02$, $.8139623621 \mathrm{E}+04,0.1161057163 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076604578 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076604578 \mathrm{E}+05$,,$~$
$0.8841726377 \mathrm{E}+07,0.1980511493 \mathrm{E}+08,0.9424946490 \mathrm{E}+06,-.1263060097 \mathrm{E}+05$,
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$0.6650085835 \mathrm{E}+04,-.1997572343 \mathrm{E}+05$
$0.6650085835 \mathrm{E}+04,-.1997572343 \mathrm{E}+05$
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$.2550000000 \mathrm{E}+04,0.1517022939 \mathrm{E}+08,0.1872240319 \mathrm{E}+07,-.3636229100 \mathrm{E}+08$, C
$.1755972217 \mathrm{E}+05,0.1257519025 \mathrm{E}+04,-.1711307598 \mathrm{E}+05,-.1930391957 \mathrm{E}+02$, $.1755972217 \mathrm{E}+05,0.1257519025 \mathrm{E}+04,-.1711307598 \mathrm{E}+05,-.1930391957 \mathrm{E}+02$, $.2279192816 \mathrm{E}+01,0.1971918607 \mathrm{E}+02,0.2624570651 \mathrm{E}+00,0.9644672761 \mathrm{E}+00$, $.3031769143 \mathrm{E}-01,-.9464435516 \mathrm{E}+00,0.2511752342 \mathrm{E}+00,-.2028684435 \mathrm{E}+00$, $.1880449218 \mathrm{E}+00,0.8193823982 \mathrm{E}-01,0.9787365489 \mathrm{E}+00,0.2451225759 \mathrm{E}+01$,

$.6597989871 \mathrm{E}+02,0.7841428573 \mathrm{E}+06,0.2455163063 \mathrm{E}+05,0.2768902905 \mathrm{E}+02$, | $.6597989871 \mathrm{E}+02,0.7841428573 \mathrm{E}+06,0.2455163063 \mathrm{E}+05,0.2768902905 \mathrm{E}+02$ |
| :--- |
| $.8143477456 \mathrm{E}+04,0.1165633758 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ | $0.8143477456 \mathrm{E}+04,0.1165633758 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076599478 \mathrm{E}+05$
$0.8829090200 \mathrm{E}+07,0.1981175236 \mathrm{E}+08,0.9225182781 \mathrm{E}+06,-.1264175060 \mathrm{E}+05$
$0.6624773601 \mathrm{E}+04,-.1997701387 \mathrm{E}+05$,
$0.2551000000 \mathrm{E}+04,0.1515266002 \mathrm{E}+08,0.1873496697 \mathrm{E}+07,-.3637939421 \mathrm{E}+08$ $.1757901451 \mathrm{E}+05,0.1255237335 \mathrm{E}+04,-.1709334591 \mathrm{E}+05,-.1928075644 \mathrm{E}+02$ $2284186862 \mathrm{E}+01,0.1974094369 \mathrm{E}+02,0.2703090234 \mathrm{E}+00,0.9625927047 \mathrm{E}+00$ $1866324481 \mathrm{E}-01,-.9363411365 \mathrm{E}+00,0.2583273149 \mathrm{E}+00,-.2377651666 \mathrm{E}+00$ $2240497889 \mathrm{E}+00,0.8174523384 \mathrm{E}-01,0.9711433513 \mathrm{E}+00,0.2398106775 \mathrm{E}+01$, $.6601752263 \mathrm{E}+02,0.7841929035 \mathrm{E}+06,0.2455157524 \mathrm{E}+05,0.2768880525 \mathrm{E}+02$, $0.8147331177 \mathrm{E}+04,0.1170211365 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076594378 \mathrm{E}+05$
$. .8816442881 \mathrm{E}+07,0.1981836447 \mathrm{E}+08,0.9025406306 \mathrm{E}+06,-.1265288621 \mathrm{E}+05$ $0.6599454035 \mathrm{E}+04,-.1997827629 \mathrm{E}+05$
$0.2552000000 \mathrm{E}+04,0.1513507137 \mathrm{E}+08,0.1874750792 \mathrm{E}+07,-.3639647768 \mathrm{E}+08$ $.1759828368 \mathrm{E}+05,0.1252950652 \mathrm{E}+04,-.1707359410 \mathrm{E}+05,-.1925757277 \mathrm{E}+02$, $2289183088 \mathrm{E}+01,0.1976268035 \mathrm{E}+02,0.2779991880 \mathrm{E}+00,0.9605562492 \mathrm{E}+00$, $6938550614 \mathrm{E}-02,-.9248738155 \mathrm{E}+00,0.2657070586 \mathrm{E}+00,-.2720444530 \mathrm{E}+00$, $2594703775 \mathrm{E}+00,0.8204542081 \mathrm{E}-01,0.9622596698 \mathrm{E}+00,0.2344986720 \mathrm{E}+01$, $.6605514314 \mathrm{E}+02,0.7842431457 \mathrm{E}+06,0.2455151908 \mathrm{E}+05,0.2768858976 \mathrm{E}+02$,
$0.8151184783 \mathrm{E}+04,0.1174789755 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076589278 \mathrm{E}+05$ $0.8803784433 \mathrm{E}+07,0.1982495126 \mathrm{E}+08,0.8825617348 \mathrm{E}+06$,
$0.6574127162 \mathrm{E}+04,-.1997951071 \mathrm{E}+05$,
$0.2553000000 \mathrm{E}+04,0.1511746346 \mathrm{E}+08,0.1876002597 \mathrm{E}+07,-.3641354139 \mathrm{E}+08$ $.1761752965 \mathrm{E}+05,0.1250658975 \mathrm{E}+04,-.1705382056 \mathrm{E}+05,-.1923436818 \mathrm{E}+02$, $.2294175160 \mathrm{E}+01,0.1978439656 \mathrm{E}+02,0.2856852838 \mathrm{E}+00,0.9583117030 \mathrm{E}+00$ $.2942478840 \mathrm{E}+00,0.8299608813 \mathrm{E}-01,0.9521186019 \mathrm{E}+00,0.2291865625 \mathrm{E}+01$ $6609276032 \mathrm{E}+02,0.7842935840 \mathrm{E}+06,0.2455146217 \mathrm{E}+05,0.2768838215 \mathrm{E}+02$ $.8155038274 \mathrm{E}+04,0.1179368689 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076584178 \mathrm{E}+05 \mathrm{~S}^{\prime}$, $.8791114870 \mathrm{E}+07,0.1983151272 \mathrm{E}+08,0.8625816186 \mathrm{E}+06,-.1267511533 \mathrm{E}+05$, $0.6548793010 \mathrm{E}+04,-.1998071711 \mathrm{E}+05$,
$0.2554000000 \mathrm{E}+04,0.1509983632 \mathrm{E}+08,0.1877252108 \mathrm{E}+07,-.3643058532 \mathrm{E}+08$ $.1763675241 \mathrm{E}+05,0.1248362308 \mathrm{E}+04,-.1703402531 \mathrm{E}+05,-.1921114287 \mathrm{E}+02$, $.2299164541 \mathrm{E}+01,0.1980609209 \mathrm{E}+02,0.2933288149 \mathrm{E}+00,0.9558703166 \mathrm{E}+00$
$0.1643606618 \mathrm{E}-01,-.8978395614 \mathrm{E}+00,0.2813450548 \mathrm{E}+00,-.3387168171 \mathrm{E}+00$,
 $.3283935572 \mathrm{E}+00,0.8459845211 \mathrm{E}-01,0.9407447972 \mathrm{E}+00,0.2238743522 \mathrm{E}+01$
$.6613037423 \mathrm{E}+02,0.7843442185 \mathrm{E}+06,0.2455140449 \mathrm{E}+05,0.2768818253 \mathrm{E}+02$ $.6613037423 \mathrm{E}+02,0.7843442185 \mathrm{E}+06,0.2455140449 \mathrm{E}+05,0.2768818253 \mathrm{E}+02$, $.8158891648 \mathrm{E}+04,0.1183947933 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076579078 \mathrm{E}+05$ $0.8778434207 \mathrm{E}+07,0.1983804885 \mathrm{E}+08,0.8426003099 \mathrm{E}+06,-.1268620882 \mathrm{E}+05$
$0.6523451605 \mathrm{E}+04,-.1998189549 \mathrm{E}+05$,
$0.2555000000 \mathrm{E}+04,0.1508218996 \mathrm{E}+08,0.1878499320 \mathrm{E}+07,-.3644760943 \mathrm{E}+08$
$1765595193 \mathrm{E}+05,0.1246060651 \mathrm{E}+04,-.1701420838 \mathrm{E}+05,-.1918789682 \mathrm{E}+02$
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 $0.8765742457 \mathrm{E}+07,0.1984455962 \mathrm{E}+08,0.8226178369 \mathrm{E}+06$,
$0.6498102975 \mathrm{E}+04,-.1998304586 \mathrm{E}+05$,
$0.2556000000 \mathrm{E}+04,0.1506452442 \mathrm{E}+08,0.1879744228 \mathrm{E}+07,-.3646461373 \mathrm{E}+08$, $.1767512820 \mathrm{E}+05,0.1243754010 \mathrm{E}+04,-.1699436979 \mathrm{E}+05,-.1916463067 \mathrm{E}+02$, $.2309136668 \mathrm{E}+01,0.1984942063 \mathrm{E}+02,0.3084432803 \mathrm{E}+00,0.9504103756 \mathrm{E}+00$ $0.3978518308 \mathrm{E}-01,-.8654671977 \mathrm{E}+00,0.2977412900 \mathrm{E}+00,-.4028854105 \mathrm{E}+00$, $.3947521661 \mathrm{E}+00,0.8983452670 \mathrm{E}-01,0.9143853046 \mathrm{E}+00,0.2132496413 \mathrm{E}+01$, $.6620559253 \mathrm{E}+02,0.7844460756 \mathrm{E}+06,0.2455128683 \mathrm{E}+05,0.2768780743 \mathrm{E}+02$, $0.8166598045 \mathrm{E}+04,0.1193106409 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076568878 \mathrm{E}+05$,
$8753039635 \mathrm{E}+07,0.1985104505 \mathrm{E}+08,0.8026342276 \mathrm{E}+06,-.1270835359 \mathrm{E}+05$, $0.6472747145 \mathrm{E}+04,-.1998416820 \mathrm{E}+05$,
$0.2557000000 \mathrm{E}+04,0.1504683971 \mathrm{E}+08,0.1880986826 \mathrm{E}+07,-.3648159817 \mathrm{E}+08$, $1769428118 \mathrm{E}+05,0.1241442384 \mathrm{E}+04,-.1697450955 \mathrm{E}+05,-.1914134405 \mathrm{E}+02$, $.2314119598 \mathrm{E}+01,0.1987105339 \mathrm{E}+02,0.3159048192 \mathrm{E}+00,0.9473948782 \mathrm{E}+00$, $0.5144987810 \mathrm{E}-01,-.8473238309 \mathrm{E}+00,0.3061047895 \mathrm{E}+00,-.4339840819 \mathrm{E}+00$, $.4269033505 \mathrm{E}+00,0.9350295514 \mathrm{E}-01,0.8994502358 \mathrm{E}+00,0.2079371471 \mathrm{E}+01$, $.6624319706 \mathrm{E}+02,0.7844972983 \mathrm{E}+06,0.2455122686 \mathrm{E}+05,0.2768763198 \mathrm{E}+02$, $0.8170451068 \mathrm{E}+04,0.1197685170 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076563778 \mathrm{E}+05$, $0.8740325754 \mathrm{E}+07,0.1985750512 \mathrm{E}+08,0.7826495099 \mathrm{E}+06,-.1271940484 \mathrm{E}+05$ $0.6447384143 \mathrm{E}+04,-.1998526253 \mathrm{E}+05$
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$.4583065674 \mathrm{E}+00,0.9790219435 \mathrm{E}-01,0.8833856749 \mathrm{E}+00,0.2026245645 \mathrm{E}+01$ $.4583065674 \mathrm{E}+00,0.9790219435 \mathrm{E}-01,0.8833856749 \mathrm{E}+00,0.2026245645 \mathrm{E}+01$,
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$0.8174303973 \mathrm{E}+04,0.1202263299 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076558678 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076558678 \mathrm{E}+05$,
$0.8727600830 \mathrm{E}+07,0.1986393982 \mathrm{E}+08,0.7626637119 \mathrm{E}+06,-.1273044200 \mathrm{E}+05$, $0.8727600830 \mathrm{E}+07,0.1986393982 \mathrm{E}+08$,
$0.6422013997 \mathrm{E}+04,-.1998632883 \mathrm{E}+05$,
$0.6422013997 \mathrm{E}+04,-.1998632883 \mathrm{E}+05$,
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.23 $-\quad-7469944555 \mathrm{E}-01,-.8072230302 \mathrm{E}+00,0.3229925183 \mathrm{E}+00,-.4940311860 \mathrm{E}+00$, ${ }^{\prime}$, $.7469944555 \mathrm{E}-01,-.8072230302 \mathrm{E}+00,0.3229925183 \mathrm{E}+00,-.4940311860 \mathrm{E}+00$,
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$0.6396636732 \mathrm{E}+04,-.1998736711 \mathrm{E}+05$,
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$0.2560000000 \mathrm{E}+04$, $.2560000000 \mathrm{E}+04,0$
$. .1775160029 \mathrm{E}+05,0$. $1998736711 \mathrm{E}+05$
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$0.8635520474 \mathrm{E}-01,-.7853459412 \mathrm{E}+00,0.3313591424 \mathrm{E}+00,-.5229080908 \mathrm{E}+00$, $.5186841784 \mathrm{E}+00,0.1088890071 \mathrm{E}+00,0.8480034830 \mathrm{E}+00,0.1919991468 \mathrm{E}+01$, $.6635599302 \mathrm{E}+02,0.7846521426 \mathrm{E}+06,0.2455104233 \mathrm{E}+05,0.2768715379 \mathrm{E}+02$, $0.8182009425 \mathrm{E}+04,0.1211416716 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076548478 \mathrm{E}+05$,,
$0.8702117904 \mathrm{E}+07,0.1987673309 \mathrm{E}+08,0.7226889870 \mathrm{E}+06,-.1275247397 \mathrm{E}+05$, $0.8702117904 \mathrm{E}+07$,
$0.6371252376 \mathrm{E}+04$,
$0.2561000000 \mathrm{E}+04,0.1497590971 \mathrm{E}+08,0.1885934030 \mathrm{E}+07,-.3654933701 \mathrm{E}+08$, $.1777065997 \mathrm{E}+05,0.1232146087 \mathrm{E}+04,-.1689485258 \mathrm{E}+05,-.1904799647 \mathrm{E}+02$, $.2334027930 \mathrm{E}+01,0.1995737184 \mathrm{E}+02,0.3451334340 \mathrm{E}+00,0.9334271045 \mathrm{E}+00$, $0.9796302017 \mathrm{E}-01,-.7622748795 \mathrm{E}+00,0.3396734785 \mathrm{E}+00,-.5509618282 \mathrm{E}+00$, $.5475581438 \mathrm{E}+00,0.1154805984 \mathrm{E}+00,0.8287607077 \mathrm{E}+00,0.1866863178 \mathrm{E}+01$, $.6639358603 \mathrm{E}+02,0.7847041493 \mathrm{E}+06,0.2455097928 \mathrm{E}+05,0.2768701043 \mathrm{E}+02$, $0.8185861973 \mathrm{E}+04,0.1215991533 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076543378 \mathrm{E}+05$,
$.8689359932 \mathrm{E}+07,0.1988309164 \mathrm{E}+08,0.7027001161 \mathrm{E}+06,-.1276346876 \mathrm{E}+05$, $0.6345860957 \mathrm{E}+04,-.1998935961 \mathrm{E}+05$,
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$0.2563000000 \mathrm{E}+04,0.1494033032 \mathrm{E}+08,0.1888393647 \mathrm{E}+07,-.3658308677 \mathrm{E}+08$, $.1780870918 \mathrm{E}+05,0.1227468094 \mathrm{E}+04,-.1685489479 \mathrm{E}+05,-.1900120334 \mathrm{E}+02$, $.2343965956 \mathrm{E}+01,0.2000040178 \mathrm{E}+02,0.3593976427 \mathrm{E}+00,0.9252970793 \mathrm{E}+00$, $0.1210729095 \mathrm{E}+00,-.7127072215 \mathrm{E}+00,0.3559170271 \mathrm{E}+00,-.6044596647 \mathrm{E}+00$, $.6023966723 \mathrm{E}+00,0.1309518417 \mathrm{E}+00,0.7873816510 \mathrm{E}+00,0.1760604355 \mathrm{E}+01{ }^{\prime}$, $6646876400 \mathrm{E}+02,0.7848087502 \mathrm{E}+06,0.2455085089 \mathrm{E}+05,0.2768674730 \mathrm{E}+02$, $-.6646876400 \mathrm{E}+02,0.7848087502 \mathrm{E}+06,0.0459085089 \mathrm{E}+05,0.2768674000 \mathrm{E}+0.1225136215 \mathrm{E}+00,-.999900000 \mathrm{E}+09,-.999900000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076533178 \mathrm{E}+05$, $-.8663811038 \mathrm{E}+07,0.1989573257 \mathrm{E}+08,0.6627194979 \mathrm{E}+06,-.1278541590 \mathrm{E}+05$, $0.6295057035 \mathrm{E}+04,-.1999123999 \mathrm{E}+05$,
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$0.6269644587 \mathrm{E}+04,-.1999213815 \mathrm{E}+05$,
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$0.1441617349 \mathrm{E}+00,-.6588667676 \mathrm{E}+00,0.3712565577 \mathrm{E}+00,-.6542653520 \mathrm{E}+00$ $6531299429 \mathrm{E}+00,0.1492214272 \mathrm{E}+00,0.7423976316 \mathrm{E}+00,0.1654342746 \mathrm{E}+01$
$6654393172 \mathrm{E}+02,0.7849141339 \mathrm{E}+06,0.2455071943 \mathrm{E}+05,0.2768651562 \mathrm{E}+02$ $.6654393172 \mathrm{E}+02,0.7849141339 \mathrm{E}+06,0.2455071943 \mathrm{E}+05,0.2768651562 \mathrm{E}+02$, $.8201270955 \mathrm{E}+04,0.1234272756 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076522978 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076522978 \mathrm{E}+05$,
$.8638218306 \mathrm{E}+07,0.1990827185 \mathrm{E}+08,0.6227352309 \mathrm{E}+06,-.1280730636 \mathrm{E}+05$, $0.8638218306 \mathrm{E}+07,0.1990827185 \mathrm{E}+08,0.6227352309 \mathrm{E}+06$,
$0.6244225184 \mathrm{E}+04,-.1999300828 \mathrm{E}+05$,
$0.2566000000 \mathrm{E}+04,0.1488681880 \mathrm{E}+08,0.1892065481 \mathrm{E}+07,-.3663356135 \mathrm{E}+08$, $.1786560733 \mathrm{E}+05,0.1220413853 \mathrm{E}+04,-.1679479697 \mathrm{E}+05,-.1893086680 \mathrm{E}+02$ $.2358860030 \mathrm{E}+01,0.2006478068 \mathrm{E}+02,0.3800983534 \mathrm{E}+00,0.9117567656 \mathrm{E}+00$ $0.1556433172 \mathrm{E}+00,-.6304390437 \mathrm{E}+00,0.3785092069 \mathrm{E}+00,-.6777000756 \mathrm{E}+00$ $.6768100575 \mathrm{E}+00,0.1594690588 \mathrm{E}+00,0.7186777897 \mathrm{E}+00,0.1601210975 \mathrm{E}+01$ $.6658151190 \mathrm{E}+02,0.7849671191 \mathrm{E}+06,0.2455065255 \mathrm{E}+05,0.2768641114 \mathrm{E}+02$, $0.8205122896 \mathrm{E}+04,0.1238837401 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076517878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076517878 \mathrm{E}+05$
$8625405537 \mathrm{E}+07,0.1991450337 \mathrm{E}+08,0.6027417992 \mathrm{E}+06,-.1281823031 \mathrm{E}+05$ $0.6218798854 \mathrm{E}+04,-.1999385038 \mathrm{E}+05$,
$0.2567000000 \mathrm{E}+04,0.1486894373 \mathrm{E}+08,0.1893284715 \mathrm{E}+07,-.3665034611 \mathrm{E}+08$ $.1788452646 \mathrm{E}+05,0.1218052515 \mathrm{E}+04,-.1677472148 \mathrm{E}+05,-.1890738205 \mathrm{E}+02$, $.2363815991 \mathrm{E}+01,0.2008619595 \mathrm{E}+02,0.3869214887 \mathrm{E}+00,0.9068528495 \mathrm{E}+00$,
$0.1670618777 \mathrm{E}+00,-.6010643063 \mathrm{E}+00,0.3854294534 \mathrm{E}+00,-.7001184443 \mathrm{E}+00$, $.6992949744 \mathrm{E}+00,0.1704759392 \mathrm{E}+00,0.6942078168 \mathrm{E}+00,0.1548078601 \mathrm{E}+01$, $.6661908973 \mathrm{E}+02,0.7850202996 \mathrm{E}+06,0.2455058491 \mathrm{E}+05,0.2768631413 \mathrm{E}+02$, $0.8208974715 \mathrm{E}+04,0.1243399328 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076512778 \mathrm{E}+05$ $0.8612581850 \mathrm{E}+07,0.1992070945 \mathrm{E}+08$
$0.6193365625 \mathrm{E}+04,-1999466446 \mathrm{E}+05$
$0.2568000000 \mathrm{E}+04,0.1485104975 \mathrm{E}+08,0.1894501585 \mathrm{E}+07,-.3666711079 \mathrm{E}+08$ $.1790342209 \mathrm{E}+05,0.1215686223 \mathrm{E}+04,-.1675462459 \mathrm{E}+05,-.1888387836 \mathrm{E}+02$, $.2368772923 \mathrm{E}+01,0.2010758841 \mathrm{E}+02,0.3935565085 \mathrm{E}+00,0.9018011277 \mathrm{E}+00$, $0.1785161078 \mathrm{E}+00,-.5708050012 \mathrm{E}+00,0.3919317525 \mathrm{E}+00,-.7215061691 \mathrm{E}+00$, $.7206212079 \mathrm{E}+00,0.1820555616 \mathrm{E}+00,0.6689998858 \mathrm{E}+00,0.1494945655 \mathrm{E}+01$ $.6665666527 \mathrm{E}+02,0.7850736754 \mathrm{E}+06,0.2455051650 \mathrm{E}+05,0.2768622507 \mathrm{E}+02$ $0.8212826411 \mathrm{E}+04,0.1247958315 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076507678 \mathrm{E}+05$ $0.8599747261 \mathrm{E}+07,0.1992689010 \mathrm{E}+08$,
$0.2569000000 \mathrm{E}+04,0.1483313689 \mathrm{E}+08,0.1895716086 \mathrm{E}+07,-.3668385536 \mathrm{E}+08$ $.2569000000 \mathrm{E}+04,0.1483313689 \mathrm{E}+08,0.1895716086 \mathrm{E}+07,-.3668385536 \mathrm{E}+08$,,
$.1792229421 \mathrm{E}+05,0.1213314976 \mathrm{E}+04,-.1673450631 \mathrm{E}+05,-.1886035571 \mathrm{E}+02$, $.1792229421 \mathrm{E}+05,0.1213314976 \mathrm{E}+04,-.1673450631 \mathrm{E}+05,-.1886035571 \mathrm{E}+02$,
$.2373724378 \mathrm{E}+01,0.2012895894 \mathrm{E}+02,0.4001593932 \mathrm{E}+00,0.8965538637 \mathrm{E}+00$ $-.2373724378 \mathrm{E}+01,0.2012895894 \mathrm{E}+02,0.4001593932 \mathrm{E}+00,0.8965538637 \mathrm{E}+00$, , $.7406744565 \mathrm{E}+00,0.1943589552 \mathrm{E}+00,0.6431375794 \mathrm{E}+00,0.1441812170 \mathrm{E}+01$ $.6669423860 \mathrm{E}+02,0.7851272464 \mathrm{E}+06,0.2455044734 \mathrm{E}+05,0.2768614406 \mathrm{E}+02$ $-.6669423860 \mathrm{E}+02,0.7851272464 \mathrm{E}+06,0.2455044734 \mathrm{E}+05,0.2768614406 \mathrm{E}+02$,
$0.8216677983 \mathrm{E}+04,0.1252514126 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8216677983 \mathrm{E}+04,0.1252514126 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076502578 \mathrm{E}+05$ $-.8586901784 \mathrm{E}+07,0.1993304530 \mathrm{E}+08,0.5427566478 \mathrm{E}+06,-.1285091692 \mathrm{E}+05$
$0.6586901784 \mathrm{E}+07,0.199364530 \mathrm{E}+08$,
$0.6142478578 \mathrm{E}+04,-.1999620853 \mathrm{E}+05$,
$0.6142478578 \mathrm{E}+04,-.1999620853 \mathrm{E}+05$
$0.2570000000 \mathrm{E}+04,0.1481520517 \mathrm{E}+08$,
$.2570000000 \mathrm{E}+04,0.1481520517 \mathrm{E}+08,0.1896928213 \mathrm{E}+07,-.3670057980 \mathrm{E}+08$ $.1794114280 \mathrm{E}+05,0.1210938780 \mathrm{E}+04,-.1671436667 \mathrm{E}+05,-.1883681476 \mathrm{E}+02$ $.2378672097 \mathrm{E}+01,0.2015030775 \mathrm{E}+02,0.4066916537 \mathrm{E}+00,0.8911234730 \mathrm{E}+00$, $0.2012482413 \mathrm{E}+00,-.5078365241 \mathrm{E}+00,0.4036370826 \mathrm{E}+00,-.7610382187 \mathrm{E}+00$,
$-.7594102736 \mathrm{E}+00,0.2073066844 \mathrm{E}+00,0.6167008797 \mathrm{E}+00,0.1388678175 \mathrm{E}+01$, $.7594102736 \mathrm{E}+00,0.2073066844 \mathrm{E}+00,0.6167008797 \mathrm{E}+00,0.1388678175 \mathrm{E}+01$,
$.6673180978 \mathrm{E}+02,0.7851810123 \mathrm{E}+06,0.2455037741 \mathrm{E}+05,0.2768607184 \mathrm{E}+02$, $.6673180978 \mathrm{E}+02,0.7851810123 \mathrm{E}+06,0.2455037741 \mathrm{E}+05,0.2768607184 \mathrm{E}+02$,,
$. .8220529430 \mathrm{E}+04,0.1257066517 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8220529430 \mathrm{E}+04,0.1257066517 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076497478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076497478 \mathrm{E}+05$
$0.8574045432 \mathrm{E}+07,0.1993917505 \mathrm{E}+08,0.5227600719 \mathrm{E}+06,-.1286178400 \mathrm{E}+05$ $0.8574045432 \mathrm{E}+07,0.1993917505 \mathrm{E}+08$,
$0.6117024813 \mathrm{E}+04,-.1999693853 \mathrm{E}+05$,
$0.2571000000 \mathrm{E}+04,0.1479725461 \mathrm{E}+08,0.1898137962 \mathrm{E}+07,-.3671728408 \mathrm{E}+08$ $1795996783 E+05,0.1208557637 E+04,-.1669420570 E+05,-.1881325591 E+02$ $.2383615150 \mathrm{E}+01,0.2017163503 \mathrm{E}+02,0.4131927575 \mathrm{E}+00,0.8854979835 \mathrm{E}+00$
$0.2125207433 \mathrm{E}+00,-.4755485393 \mathrm{E}+00,0.4088411141 \mathrm{E}+00,-.7789111183 \mathrm{E}+00$, $.7766114420 \mathrm{E}+00,0.2207765037 \mathrm{E}+00,0.5900274600 \mathrm{E}+00,0.1335543701 \mathrm{E}+01$,
$.6676937888 \mathrm{E}+02,0.7852349730 \mathrm{E}+06,0.2455030672 \mathrm{E}+05,0.2768600872 \mathrm{E}+02$ $.6676937888 \mathrm{E}+02,0.7852349730 \mathrm{E}+06,0.2455030672 \mathrm{E}+05,0.2768600872 \mathrm{E}+02$,
$. .8224380753 \mathrm{E}+04,0.1261615226 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8224380753 \mathrm{E}+04,0.1261615226 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076492378 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076492378 \mathrm{E}+05$ $0.6091564257 \mathrm{E}+04,-.1999764051 \mathrm{E}+05$
$0.2572000000 \mathrm{E}+04,0.1477928524 \mathrm{E}+08,0.1899345327 \mathrm{E}+07,-.3673396820 \mathrm{E}+08$ $.1797876930 \mathrm{E}+05,0.1206171551 \mathrm{E}+04,-.1667402341 \mathrm{E}+05,-.1878967964 \mathrm{E}+02$ $.2388560470 \mathrm{E}+01,0.2019293977 \mathrm{E}+02,0.4195038844 \mathrm{E}+00,0.8797283816 \mathrm{E}+00$, $0.2238179295 \mathrm{E}+00,-.4429888712 \mathrm{E}+00,0.4136095997 \mathrm{E}+00,-.7954168460 \mathrm{E}+00$ $.7923240189 \mathrm{E}+00,0.2345316047 \mathrm{E}+00,0.5632207165 \mathrm{E}+00,0.1282408781 \mathrm{E}+01$, $.6680694599 \mathrm{E}+02,0.7852891285 \mathrm{E}+06,0.2455023528 \mathrm{E}+05,0.2768595490 \mathrm{E}+02$
$.8228231951 \mathrm{E}+04,0.1266159997 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076487278 \mathrm{E}+05$ $0.8548300163 \mathrm{E}+07,0.1995135818 \mathrm{E}+08,0.4827648003 \mathrm{E}+06,-.1288347541 \mathrm{E}+05$ $0.6066096935 \mathrm{E}+04,-.1999831447 \mathrm{E}+05$
$0.2573000000 \mathrm{E}+04,0.1476129708 \mathrm{E}+08,0.1900550303 \mathrm{E}+07,-.3675063212 \mathrm{E}+08$ $.1799754719 \mathrm{E}+05,0.1203780522 \mathrm{E}+04,-.1665381983 \mathrm{E}+05,-.1876608547 \mathrm{E}+02$, $.2393502119 \mathrm{E}+01,0.2021422201 \mathrm{E}+02,0.4257785156 \mathrm{E}+00,0.8737672695 \mathrm{E}+00$, $0.2350391764 \mathrm{E}+00,-.4103962340 \mathrm{E}+00,0.4179938008 \mathrm{E}+00,-.8104666024 \mathrm{E}+00$, $.8064041089 \mathrm{E}+00,0.2486200741 \mathrm{E}+00,0.5365635768 \mathrm{E}+00,0.1229273445 \mathrm{E}+01$ $6684451115 \mathrm{E}+02,0.7853434784 \mathrm{E}+06,0.2455016308 \mathrm{E}+05,0.2768590955 \mathrm{E}+02$, $0.8232083022 \mathrm{E}+04,0.1270700571 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.95900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076482178 \mathrm{E}+05$ $0.6040622875 \mathrm{E}+04,-.1999896040 \mathrm{E}+05$,
$0.2574000000 \mathrm{E}+04,0.1474329016 \mathrm{E}+08,0.1901752886 \mathrm{E}+07,-.3676727583 \mathrm{E}+08$, $.1801630147 \mathrm{E}+05,0.1201384552 \mathrm{E}+04,-.1663359498 \mathrm{E}+05,-.1874247328 \mathrm{E}+02$, $.1801630147 \mathrm{E}+05,0.1201384552 \mathrm{E}+\odot 4,-.1663359498 \mathrm{E}+05,-.1874247328 \mathrm{E}+02$
$.2398441441 \mathrm{E}+01,0.2023548120 \mathrm{E}+02,0.4319796881 \mathrm{E}+00,0.8676268050 \mathrm{E}+00$ $.2462057602 \mathrm{E}+00,-.3778207615 \mathrm{E}+00,0.4219743711 \mathrm{E}+00,-.8241292995 \mathrm{E}+00$, $.2462057602 \mathrm{E}+00,-.378207615 \mathrm{E}+00,0.4219743711 \mathrm{E}+00,-.8241292995 \mathrm{E}+00^{\prime}$,
$.8189291918 \mathrm{E}+00,0.2629854699 \mathrm{E}+00,0.5100917774 \mathrm{E}+00,0.1176137724 \mathrm{E}+01$, $.6688207445 \mathrm{E}+02,0.7853980226 \mathrm{E}+06,0.2455009013 \mathrm{E}+05,0.2768587231 \mathrm{E}+02$ $.8235933968 \mathrm{E}+04,0.1275236708 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8235933968 \mathrm{E}+04,0.1275236708 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076477078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076477078 \mathrm{E}+05$ $0.8522511568 \mathrm{E}+07,0.1996343942 \mathrm{E}+08$,
$0.6015142104 \mathrm{E}+04,-.1999957831 \mathrm{E}+05$,
$0.6015142104 \mathrm{E}+04,-.1999957831 \mathrm{E}+05$,
$0.2575000000 \mathrm{E}+04,0.1472526449 \mathrm{E}+08,0.1902953071 \mathrm{E}+07,-.3678389931 \mathrm{E}+08$, $.2575000000 \mathrm{E}+04,0.1472526449 \mathrm{E}+08,0.1902953071 \mathrm{E}+07,-.3678389931 \mathrm{E}+08$,
$.1803503213 \mathrm{E}+05,0.1198983643 \mathrm{E}+04,-.1661334887 \mathrm{E}+05,-.1871884293 \mathrm{E}+02$, $.1803503213 \mathrm{E}+05,0.1198983643 \mathrm{E}+04,-.1661334887 \mathrm{E}+05,-.1871884293 \mathrm{E}+02$,
$.2403376677 \mathrm{E}+01,0.2025671719 \mathrm{E}+02,0.4381441669 \mathrm{E}+00,0.8612959984 \mathrm{E}+00$, $-.2572914536 \mathrm{E}+00,-.3453698039 \mathrm{E}+00,0.4255553928 \mathrm{E}+00,-.8364342809 \mathrm{E}+00$,
$8299092646 \mathrm{E}+00,0.2776181023 \mathrm{E}+00,0.4839202431 \mathrm{E}+00,0.1123001650 \mathrm{E}+01$, $6691963595 \mathrm{E}+02,0.7854527609 \mathrm{E}+06,0.2455001642 \mathrm{E}+05,0.2768584280 \mathrm{E}+02$, $0.8239784786 \mathrm{E}+04,0.1279768172 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.8509601060 \mathrm{E}+07,0.1996944182 \mathrm{E}+08,0.4227670132 \mathrm{E}+06$,
$0.5989654649 \mathrm{E}+04,-.2000016821 \mathrm{E}+05$,
$0.5989654649 \mathrm{E}+04,-.2000016821 \mathrm{E}+05$,
$0.2576000000 \mathrm{E}+04,0.1470722010 \mathrm{E}+08,0.1904150852 \mathrm{E}+07,-.3680050252 \mathrm{E}+08$, $.1805373915 \mathrm{E}+05,0.1196577800 \mathrm{E}+04,-.1659308155 \mathrm{E}+05,-.1869519475 \mathrm{E}+02$, $.2408313540 \mathrm{E}+01,0.2027792921 \mathrm{E}+02,0.4441226609 \mathrm{E}+00,0.8548235184 \mathrm{E}+00$, $0.2683874337 \mathrm{E}+00,-.3129339437 \mathrm{E}+00,0.4286815207 \mathrm{E}+00,-.8475284660 \mathrm{E}+00$, $.8395399984 \mathrm{E}+00,0.2924190594 \mathrm{E}+00,0.4578904724 \mathrm{E}+00,0.1069865253 \mathrm{E}+01$, $.6695719573 \mathrm{E}+02,0.7855076931 \mathrm{E}+06,0.2454994197 \mathrm{E}+05,0.2768582117 \mathrm{E}+02$, $0.8243635478 \mathrm{E}+04,0.1284294740 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076466878 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076466878 \mathrm{E}+05$, $0.8496679762 \mathrm{E}+07,0.1997541873 \mathrm{E}+08,0.4027665617 \mathrm{E}+06$, $0.5964160539 \mathrm{E}+04,-.2000073008 \mathrm{E}+05$,
$0.2577000000 \mathrm{E}+04,0.1468915702 \mathrm{E}+08,0.1905346225 \mathrm{E}+07,-.3681708546 \mathrm{E}+08$, $.1807242251 \mathrm{E}+05,0.1194167022 \mathrm{E}+04,-.1657279302 \mathrm{E}+05,-.1867152848 \mathrm{E}+02$, $.2413246092 \mathrm{E}+01,0.2029911762 \mathrm{E}+02,0.4500565876 \mathrm{E}+00,0.8481653791 \mathrm{E}+00$, $0.2794003537 \mathrm{E}+00,-.2807189204 \mathrm{E}+00,0.4313914803 \mathrm{E}+00,-.8573787252 \mathrm{E}+00$, $.8477298837 \mathrm{E}+00,0.3074359777 \mathrm{E}+00,0.4322466471 \mathrm{E}+00,0.1016728565 \mathrm{E}+01$, $.6699475386 \mathrm{E}+02,0.7855628189 \mathrm{E}+06,0.2454986678 \mathrm{E}+05,0.2768580699 \mathrm{E}+02$, $0.8247486041 \mathrm{E}+04,0.1288816184 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076461778 \mathrm{E}+05$, $0.8483747690 \mathrm{E}+07,0.1998137014 \mathrm{E}+08,0.3827655624 \mathrm{E}+06,-.1293745412 \mathrm{E}+05$,

## $0.5938659803 \mathrm{E}+04,-.2000126394 \mathrm{E}+05$

$0.2578000000 \mathrm{E}+04,0.1467107526 \mathrm{E}+08,0.1906539184 \mathrm{E}+07,-.3683364810 \mathrm{E}+08$, $.1809108220 \mathrm{E}+05,0.1191751313 \mathrm{E}+04,-.1655248332 \mathrm{E}+05,-.1864784425 \mathrm{E}+02$, $.2418175577 \mathrm{E}+01,0.2032028218 \mathrm{E}+02,0.4559103670 \mathrm{E}+00,0.8413335449 \mathrm{E}+00$, $0.2903508282 \mathrm{E}+00,-.2487530077 \mathrm{E}+00,0.4336780187 \mathrm{E}+00,-.8660515673 \mathrm{E}+00$, $.8545570071 \mathrm{E}+00,0.3226162461 \mathrm{E}+00,0.4070025545 \mathrm{E}+00,0.9635916157 \mathrm{E}+00$, $.6703231039 \mathrm{E}+02,0.7856181383 \mathrm{E}+06,0.2454979084 \mathrm{E}+05,0.2768580026 \mathrm{E}+02$, $0.8251336476 \mathrm{E}+04,0.1293332282 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076456678 \mathrm{E}+05$, $0.8470804859 \mathrm{E}+07,0.1998729604 \mathrm{E}+08$,
$0.5913152468 \mathrm{E}+04,-.2000176979 \mathrm{E}+05$,
$0.2579000000 \mathrm{E}+04,0.1465297486 \mathrm{E}+08,0.1907729726 \mathrm{E}+07,-.3685019042 \mathrm{E}+08$, $.2579000000 \mathrm{E}+04,0.1465297486 \mathrm{E}+08,0.1907729726 \mathrm{E}+07,-.3685019042 \mathrm{E}+08$,
$.1810971819 \mathrm{E}+05,0.1189330675 \mathrm{E}+04,-.1653215247 \mathrm{E}+05,-.1862414207 \mathrm{E}+02$, $.1810971819 \mathrm{E}+05,0.1189330675 \mathrm{E}+04,-.1653215247 \mathrm{E}+05,-.1862414207 \mathrm{E}+02$,
$.2423100483 \mathrm{E}+01,0.2034142287 \mathrm{E}+02,0.4617167451 \mathrm{E}+00,0.8343185060 \mathrm{E}+00$, $0.3012146706 \mathrm{E}+00,-.2171534867 \mathrm{E}+00,0.4355610074 \mathrm{E}+00,-.8735736787 \mathrm{E}+00$, $.8600360519 \mathrm{E}+00,-0.3379337795 \mathrm{E}+00,0.3822809832 \mathrm{E}+00,0.9104544374 \mathrm{E}+00$,,$~$ $.8600360519 \mathrm{E}+00,0.3379337795 \mathrm{E}+00,0.3822809832 \mathrm{E}+00,0.9104544374 \mathrm{E}+00$,
$.6706986541 \mathrm{E}+02,0.7856736508 \mathrm{E}+06,0.2454971417 \mathrm{E}+05,0.2768580084 \mathrm{E}+02$, $0.8255186781 \mathrm{E}+04,0.1297842813 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076451578 \mathrm{E}+05$,
$.8457851281 \mathrm{E}+07,0.1999319644 \mathrm{E}+08,0.3427620321 \mathrm{E}+06,-.1295894548 \mathrm{E}+05$, $0.8457851281 \mathrm{E}+07,0.1999319644 \mathrm{E}+08$,
$0.5887638562 \mathrm{E}+04,-.2000224762 \mathrm{E}+05$
$0.5887638562 \mathrm{E}+04,-.2000224762 \mathrm{E}+05$,
$0.2580000000 \mathrm{E}+04,0.1463485583 \mathrm{E}+08,0.1908917844 \mathrm{E}+07,-.3686671240 \mathrm{E}+08$, $.2580000000 \mathrm{E}+04,0.1463485583 \mathrm{E}+08,0.1908917844 \mathrm{E}+07,-.3686671240 \mathrm{E}+08$,
$.1812833048 \mathrm{E}+05,0.1186905114 \mathrm{E}+04,-.1651180048 \mathrm{E}+05,-.1860042227 \mathrm{E}+02$, $1812833048 \mathrm{E}+05,0.1186905114 \mathrm{E}+04,-.1651180048 \mathrm{E}+05,-.1860045273 \mathrm{E}+00$,
$2428026233 \mathrm{E}+01,0.2036253911 \mathrm{E}+02,0.4673383059 \mathrm{E}+00,0.8271655373 \mathrm{E}+0{ }^{2}$, $0.3120770446 \mathrm{E}+00,-.1857848492 \mathrm{E}+00,0.4370012473 \mathrm{E}+00,-.8800647133 \mathrm{E}+00$, $8643372592 \mathrm{E}+00,0.3533087656 \mathrm{E}+00,0.3579022472 \mathrm{E}+00,0.8573170609 \mathrm{E}+00$, $.6710741899 \mathrm{E}+02,0.7857293563 \mathrm{E}+06,0.2454963675 \mathrm{E}+05,0.2768580898 \mathrm{E}+02$,
$.8259036957 \mathrm{E}+04,0.1302347561 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8259036957 \mathrm{E}+04,0.1302347561 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076446478 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076446478 \mathrm{E}+05$,,$~$
$0.8444886972 \mathrm{E}+07,0.1999907132 \mathrm{E}+08,0.3227595573 \mathrm{E}+06,-.1296966966 \mathrm{E}+05$, $0.8444886972 \mathrm{E}+07,0.1999907132 \mathrm{E}+08$,
$0.5862118114 \mathrm{E}+04,-.2000269744 \mathrm{E}+05$,
$0.2581000000 \mathrm{E}+04,0.1461671821 \mathrm{E}+08,0.1910103534 \mathrm{E}+07,-.3688321402 \mathrm{E}+08$, $.1814691903 \mathrm{E}+05,0.1184474629 \mathrm{E}+04,-.1649142740 \mathrm{E}+05,-.1857668467 \mathrm{E}+02$, $.2432947391 \mathrm{E}+01,0.2038363122 \mathrm{E}+02,0.4729055815 \mathrm{E}+00,0.8198339757 \mathrm{E}+00$,
$0.3228506827 \mathrm{E}+00,-.1548705138 \mathrm{E}+00,0.4380482124 \mathrm{E}+00,-.8855105237 \mathrm{E}+00$, $.8673957775 \mathrm{E}+00,0.3687628181 \mathrm{E}+00,0.3341235536 \mathrm{E}+00,0.8041795170 \mathrm{E}+00$ $.6714497118 \mathrm{E}+02,0.7857852545 \mathrm{E}+06,0.2454955861 \mathrm{E}+05,0.2768582432 \mathrm{E}+02$, $0.8262887004 \mathrm{E}+04,0.1306846306 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076441378 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076441378 \mathrm{E}+05$,
$.8431911947 \mathrm{E}+07,0.2000492067 \mathrm{E}+08,0.3027566466 \mathrm{E}+06,-.1298037950 \mathrm{E}+05$, $0.8431911947 \mathrm{E}+07,0.2000492067 \mathrm{E}+08$,
$0.5836591152 \mathrm{E}+04,-.2000311925 \mathrm{E}+05$,
$0.2582000000 \mathrm{E}+04,0.1459856200 \mathrm{E}+08,0.1911286791 \mathrm{E}+07,-.3689969525 \mathrm{E}+08$, $1816548384 \mathrm{E}+05,0.1182039224 \mathrm{E}+04,-.1647103323 \mathrm{E}+05,-.1855292939 \mathrm{E}+02$ $.2437865184 \mathrm{E}+01,0.2040469898 \mathrm{E}+02,0.4783855291 \mathrm{E}+00,0.8123352828 \mathrm{E}+00$, $0.3335546041 \mathrm{E}+00,-.1244232145 \mathrm{E}+00,0.4387072676 \mathrm{E}+00,-.8899746047 \mathrm{E}+00$, $.8692906012 \mathrm{E}+00,0.3842490361 \mathrm{E}+00,0.3109445754 \mathrm{E}+00,0.7510418370 \mathrm{E}+00$, $.6718252207 \mathrm{E}+02,0.7858413451 \mathrm{E}+06,0.2454947974 \mathrm{E}+05,0.2768584686 \mathrm{E}+02$, $0.8266736919 \mathrm{E}+04,0.1311338833 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076436278 \mathrm{E}+05$, $0.8418926218 \mathrm{E}+07,0.2001074450 \mathrm{E}+08,0.2827533281 \mathrm{E}+06,-.1299107498 \mathrm{E}+05$, $0.5811057704 \mathrm{E}+04,-.2000351306 \mathrm{E}+05$,
$0.2583000000 \mathrm{E}+04,0.1458038725 \mathrm{E}+08,0.1912467611 \mathrm{E}+07,-.3691615607 \mathrm{E}+08$, $.1818402488 \mathrm{E}+05,0.1179598902 \mathrm{E}+04,-.1645061801 \mathrm{E}+05,-.1852915644 \mathrm{E}+02$, $.2442778237 \mathrm{E}+01,0.2042574240 \mathrm{E}+02,0.4838088966 \mathrm{E}+00,0.8046605958 \mathrm{E}+00$, $0.3441660605 \mathrm{E}+00,-.9455069781 \mathrm{E}-01,0.4390105244 \mathrm{E}+00,-.8934931029 \mathrm{E}+00$, $.8700512152 \mathrm{E}+00,0.3997387710 \mathrm{E}+00,0.2884784182 \mathrm{E}+00,0.6979040517 \mathrm{E}+00$, $.6722007173 \mathrm{E}+02,0.7858976280 \mathrm{E}+06,0.2454940014 \mathrm{E}+05,0.2768587648 \mathrm{E}+02$, $0.8270586703 \mathrm{E}+04,0.1315824927 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076431178 \mathrm{E}+05$, $0.5785517800 \mathrm{E}+04,-.2000387886 \mathrm{E}+05$
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$0.2584000000 \mathrm{E}+04,0.1456219396 \mathrm{E}+08,0.1913645988 \mathrm{E}+07,-.3693259648 \mathrm{E}+08$,,$~$ $.1820254215 \mathrm{E}+05,0.1177153668 \mathrm{E}+04,-.1643018175 \mathrm{E}+05,-.1850536602 \mathrm{E}+02$, $.2447690008 \mathrm{E}+01,0.2044676106 \mathrm{E}+02,0.4890884243 \mathrm{E}+00,0.7968392983 \mathrm{E}+00$, $0.3547388417 \mathrm{E}+00,-.6515391939 \mathrm{E}-01,0.4389409886 \mathrm{E}+00,-.8961505316 \mathrm{E}+00$, $8697973787 \mathrm{E}+00,0.4151842256 \mathrm{E}+00,0.2665981599 \mathrm{E}+00,0.6447661921 \mathrm{E}+00$, $6725762022 \mathrm{E}+02,0.7859541027 \mathrm{E}+06,0.2454931982 \mathrm{E}+05,0.2768591331 \mathrm{E}+02$, $-.6725762022 \mathrm{E}+02,0.1359304377 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-0.1076426078 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076426078 \mathrm{E}+05$,
$0.8392922711 \mathrm{E}+07,0.2002231553 \mathrm{E}+08,0.2427455797 \mathrm{E}+06,-.1301242284 \mathrm{E}+05$, $0.8392922711 \mathrm{E}+07,0.2002231553 \mathrm{E}+08$,
$0.5759971468 \mathrm{E}+04,-.2000421666 \mathrm{E}+05$,
$0.5759971468 \mathrm{E}+04,-.2000421666 \mathrm{E}+05$,
$0.2585000000 \mathrm{E}+04,0.1454398217 \mathrm{E}+08,0.1914821917 \mathrm{E}+07,-.3694901643 \mathrm{E}+08$, $.2585000000 \mathrm{E}+04,0.1454398217 \mathrm{E}+08,0.1914821917 \mathrm{E}+07,-.3694901643 \mathrm{E}+08$, $.2452600281 \mathrm{E}+01,0.2046775487 \mathrm{E}+02,0.4942272111 \mathrm{E}+00,0.7888718332 \mathrm{E}+00$, $0.3652679765 \mathrm{E}+00,-.3625592426 \mathrm{E}-01,0.4385091575 \mathrm{E}+00,-.8979951151 \mathrm{E}+00$,
$-.8685764053 \mathrm{E}+00,0.4305704932 \mathrm{E}+00,0.2453244354 \mathrm{E}+00,0.5916282894 \mathrm{E}+00$,
$.6729516761 \mathrm{E}+02,0.7860107690 \mathrm{E}+06,0.2454923879 \mathrm{E}+05,0.2768595729 \mathrm{E}+02$ $0.8278285876 \mathrm{E}+04,0.1324776973 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076420978 \mathrm{E}+05$ $0.8379904961 \mathrm{E}+07,0.2002806273 \mathrm{E}+08,0.2227412058 \mathrm{E}+06,-.1302307520 \mathrm{E}+05$, $0.5734418735 \mathrm{E}+04,-.2000452646 \mathrm{E}+05$,
$0.2586000000 \mathrm{E}+04,0.1452575190 \mathrm{E}+08,0.1915995393 \mathrm{E}+07,-.3696541592 \mathrm{E}+08$, $.1823950526 \mathrm{E}+05,0.1172248473 \mathrm{E}+04,-.1638924625 \mathrm{E}+05,-.1845773286 \mathrm{E}+02$ $.2457505517 \mathrm{E}+01,0.2048872401 \mathrm{E}+02,0.4993092808 \mathrm{E}+00,0.7807321602 \mathrm{E}+00$
$0.3756960687 \mathrm{E}+00,-.8029956739 \mathrm{E}-02,0.4377682275 \mathrm{E}+00,-.8990520001 \mathrm{E}+00$ $.8663866122 \mathrm{E}+00,0.4458881844 \mathrm{E}+00,0.2248509843 \mathrm{E}+00,0.5384903743 \mathrm{E}+00$ $.6733271397 \mathrm{E}+02,0.7860676266 \mathrm{E}+06,0.2454915704 \mathrm{E}+05,0.2768600815 \mathrm{E}+02$ $0.8282135263 \mathrm{E}+04,0.1329242503 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076415878 \mathrm{E}+05$ $0.8366876565 \mathrm{E}+07,0.2003378437 \mathrm{E}+08,0.2027365361 \mathrm{E}+06$, $0.5708859631 \mathrm{E}+04,-.2000480827 \mathrm{E}+05$
$0.2587000000 \mathrm{E}+04,0.1450750317 \mathrm{E}+08,0.1917166412 \mathrm{E}+07,-.3698179492 \mathrm{E}+08$ $.1825795107 \mathrm{E}+05,0.1169788517 \mathrm{E}+04,-.1636874705 \mathrm{E}+05,-.1843389006 \mathrm{E}+02$ $.2462405629 \mathrm{E}+01,0.2050966835 \mathrm{E}+02,0.5043341893 \mathrm{E}+00,0.7724214990 \mathrm{E}+00$, $0.3860207941 \mathrm{E}+00,0.1946906258 \mathrm{E}-01,0.4367524749 \mathrm{E}+00,-.8993710198 \mathrm{E}+00$, $.8632890484 \mathrm{E}+00,0.4610990172 \mathrm{E}+00,0.2052308829 \mathrm{E}+00,0.4853524780 \mathrm{E}+00$, $.6737025938 \mathrm{E}+02,0.7861246752 \mathrm{E}+06,0.2454907457 \mathrm{E}+05,0.2768606581 \mathrm{E}+02$, $0.8285984517 \mathrm{E}+04,0.1333700759 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076410778 \mathrm{E}+05$ $0.8353837539 \mathrm{E}+07,0.2003948045 \mathrm{E}+08,0.1827315986 \mathrm{E}+06$, $0.5683294185 \mathrm{E}+04,-.2000506208 \mathrm{E}+05$,
$0.2588000000 \mathrm{E}+04,0.1448923600 \mathrm{E}+08,0.1918334968 \mathrm{E}+07,-.3699815341 \mathrm{E}+08$ $.1827637303 \mathrm{E}+05,0.1167323663 \mathrm{E}+04,-.1634822692 \mathrm{E}+05,-.1841003006 \mathrm{E}+02$, $.2467305463 \mathrm{E}+01,0.2053058740 \mathrm{E}+02,0.5091821668 \mathrm{E}+00,0.7639802360 \mathrm{E}+00$, $0.3963177009 \mathrm{E}+00,0.4644346220 \mathrm{E}-01,0.4354205145 \mathrm{E}+00,-.8990283535 \mathrm{E}+00$ $.8594047509 \mathrm{E}+00,0.4761755712 \mathrm{E}+00,0.1862264738 \mathrm{E}+00,0.4322146312 \mathrm{E}+00$ $.6740780390 \mathrm{E}+02,0.7861819145 \mathrm{E}+06,0.2454899141 \mathrm{E}+05,0.2768613050 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1076405678 \mathrm{E}+05$ $.8340787897 \mathrm{E}+07,0.2004515095 \mathrm{E}+08,0.1627264213 \mathrm{E}+06,-.1305494588 \mathrm{E}+05$, $0.8340787897 \mathrm{E}+07,0.2004515095 \mathrm{E}+08$,
$0.5657722425 \mathrm{E}+04,-.2000528791 \mathrm{E}+05$,
$0.2589000000 \mathrm{E}+04,0.1447095043 \mathrm{E}+08,0.1919501058 \mathrm{E}+07,-.3701449136 \mathrm{E}+08$,,$~$ $.1829477112 \mathrm{E}+05,0.1164853911 \mathrm{E}+04,-.1632768589 \mathrm{E}+05,-. .1838615272 \mathrm{E}+02$ $.182947112 \mathrm{E}+05,0.1164853911 \mathrm{E}+04,-.1632768589 \mathrm{E}+05,-.1838615272 \mathrm{E}+02$,
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$6744534760 \mathrm{E}+02,0.7862393441 \mathrm{E}+06,0.2454890754 \mathrm{E}+05,0.2768620189 \mathrm{E}+02$ $.6744534760 \mathrm{E}+02,0.7862393441 \mathrm{E}+06,0.2454890754 \mathrm{E}+05,0.2768620189 \mathrm{E}+02$,, $0.8293682623 \mathrm{E}+04,0.1342594638 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076400578 \mathrm{E}+05$, $0.8327727652 \mathrm{E}+07,0.2005079589 \mathrm{E}+08,0.1427210321 \mathrm{E}+06,-.1306554060 \mathrm{E}+05$, $0.5632144380 \mathrm{E}+04,-.2000548575 \mathrm{E}+05$,
$0.5632144380 \mathrm{E}+04,-.2000548575 \mathrm{E}+05$,
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$.1831314533 \mathrm{E}+05,0.1162379266 \mathrm{E}+04,-.1630712397 \mathrm{E}+05,-.1836225814 \mathrm{E}+02$, $.2477091961 \mathrm{E}+01,0.2057235014 \mathrm{E}+02,0.5186382867 \mathrm{E}+00,0.7466172618 \mathrm{E}+00$ $0.4166257216 \mathrm{E}+00,0.9820165399 \mathrm{E}-01,0.4320420683 \mathrm{E}+00,-.8964909851 \mathrm{E}+00$ $.8493354830 \mathrm{E}+00,0.5058678835 \mathrm{E}+00,0.1507545081 \mathrm{E}+00,0.3259392104 \mathrm{E}+00$,
$.6748289056 \mathrm{E}+02,0.7862969637 \mathrm{E}+06,0.2454882298 \mathrm{E}+05,0.2768627997 \mathrm{E}+02$, $.6748289056 \mathrm{E}+02,0.7862969637 \mathrm{E}+06,0.2454882298 \mathrm{E}+05,0.2768627997 \mathrm{E}+02$,,$~$
$.8297531473 \mathrm{E}+04,0.1347029853 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8297531473 \mathrm{E}+04,0.1347029853 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076395478 \mathrm{E}+05$,
$0.8314656820 \mathrm{E}+07,0.2005641524 \mathrm{E}+08,0.1227154591 \mathrm{E}+06,-.1307612089 \mathrm{E}+05$, $0.5606560079 \mathrm{E}+04,-.2000565560 \mathrm{E}+05$,
$0.2591000000 \mathrm{E}+04,0.1443432415 \mathrm{E}+08,0.1921825815 \mathrm{E}+07,-.3704710560 \mathrm{E}+08$ $.1833149563 \mathrm{E}+05,0.1159899731 \mathrm{E}+04,-.1628654119 \mathrm{E}+05,-.1833834632 \mathrm{E}+02$ $.2481978542 \mathrm{E}+01,0.2059319359 \mathrm{E}+02,0.5232441286 \mathrm{E}+00,0.7376989872 \mathrm{E}+00$
$0.4266330814 \mathrm{E}+00,0.1229290639 \mathrm{E}+00,0.4300604539 \mathrm{E}+00,-.8943916655 \mathrm{E}+00$ $.8432698424 \mathrm{E}+00,0.5204307930 \mathrm{E}+00,0.1343419615 \mathrm{E}+00,0.2728016982 \mathrm{E}+00$,
$.6752043284 \mathrm{E}+02,0.7863547729 \mathrm{E}+06,0.2454873772 \mathrm{E}+05,0.2768636461 \mathrm{E}+02$ $.6752043284 \mathrm{E}+02,0.7863547729 \mathrm{E}+06,0.2454873772 \mathrm{E}+05,0.2768636461 \mathrm{E}+02$,,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076390378 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076390378 \mathrm{E}+05$
$. .8301575415 \mathrm{E}+07,0.2006200901 \mathrm{E}+08,0.1027097303 \mathrm{E}+06,-.1308668673 \mathrm{E}+05$ $0.5580969551 \mathrm{E}+04,-.2000579748 \mathrm{E}+05$,

$0.2592000000 \mathrm{E}+04,0.1441598349 \mathrm{E}+08,0.1922984472 \mathrm{E}+07,-.3706338185 \mathrm{E}+08$ $.1834982202 \mathrm{E}+05,0.1157415311 \mathrm{E}+04,-.1626593759 \mathrm{E}+05,-.1831441746 \mathrm{E}+02$, $.2486864397 \mathrm{E}+01,0.2061401136 \mathrm{E}+02,0.5276766058 \mathrm{E}+00,0.7286547266 \mathrm{E}+00$, $0.4366001479 \mathrm{E}+00,0.1470714950 \mathrm{E}+00,0.4278506832 \mathrm{E}+00,-.8918036601 \mathrm{E}+00$, $.8366166237 \mathrm{E}+00,0.5347953649 \mathrm{E}+00,0.1186024563 \mathrm{E}+00,0.2196643592 \mathrm{E}+00$, $.6755797451 \mathrm{E}+02,0.7864127715 \mathrm{E}+06,0.2454865177 \mathrm{E}+05,0.2768645600 \mathrm{E}+02$, | $0.8305228767 \mathrm{E}+04,0.1355875831 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- |
| $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076385278 \mathrm{E}+05$ | $0.8288483452 \mathrm{E}+07,0.2006757718 \mathrm{E}+08,0.8270387350 \mathrm{E}+05,-.1309723812 \mathrm{E}+05$ $0.5555372825 \mathrm{E}+04,-.2000591138 \mathrm{E}+05$,

$0.2593000000 \mathrm{E}+04,0.1439762451 \mathrm{E}+08,0.1924140644 \mathrm{E}+07,-.3707963747 \mathrm{E}+08$ $.1836812446 \mathrm{E}+05,0.1154926007 \mathrm{E}+04,-.1624531318 \mathrm{E}+05,-.1829047146 \mathrm{E}+02$, $.2491745476 \mathrm{E}+01,0.2063480361 \mathrm{E}+02,0.5320313441 \mathrm{E}+00,0.7194550796 \mathrm{E}+00$, $0.4464605663 \mathrm{E}+00,0.1704239073 \mathrm{E}+00,0.4255000912 \mathrm{E}+00,-.8887662034 \mathrm{E}+00$, $.8293963713 \mathrm{E}+00,0.5489390320 \mathrm{E}+00,0.1037670396 \mathrm{E}+00,0.1665272244 \mathrm{E}+00$, $.6759551564 \mathrm{E}+02,0.7864709590 \mathrm{E}+06,0.2454856514 \mathrm{E}+05,0.2768655381 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076380178 \mathrm{E}+05$, $.8275380944 \mathrm{E}+07,0.2007311975 \mathrm{E}+08,0.6269791682 \mathrm{E}+05,-.1310777505 \mathrm{E}+05$, $0.5529769930 \mathrm{E}+04,-.2000599731 \mathrm{E}+05$,
$0.2594000000 \mathrm{E}+04,0.1437924725 \mathrm{E}+08,0.1925294323 \mathrm{E}+07,-.3709587247 \mathrm{E}+08$ $.1838640295 \mathrm{E}+05,0.1152431824 \mathrm{E}+04,-.1622466799 \mathrm{E}+05,-.1826650839 \mathrm{E}+02$, $.2496622701 \mathrm{E}+01,0.2065557018 \mathrm{E}+02,0.5362845563 \mathrm{E}+00,0.7101090197 \mathrm{E}+00$
$0.4562280732 \mathrm{E}+00,0.1930236125 \mathrm{E}+00,0.4230233268 \mathrm{E}+00,-.8853209305 \mathrm{E}+00$ $.8216694954 \mathrm{E}+00,0.5628467332 \mathrm{E}+00,0.8979306891 \mathrm{E}-01,0.1133903246 \mathrm{E}+00$ $.6763305631 \mathrm{E}+02,0.7865293351 \mathrm{E}+06,0.2454847784 \mathrm{E}+05,0.2768665803 \mathrm{E}+02$ $.8312925513 \mathrm{E}+04,0.1364687894 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076375078 \mathrm{E}+05$ $.8262267906 \mathrm{E}+07,0.2007863672 \mathrm{E}+08,0.4269188820 \mathrm{E}+05,-.1311829750 \mathrm{E}+05$, $0.8262267906 \mathrm{E}+07,0.2007863672 \mathrm{E}+08$,
$0.5504160896 \mathrm{E}+04,-.2000605527 \mathrm{E}+05$,
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$0.2595000000 \mathrm{E}+04,0.1436085171 \mathrm{E}+08,0.1926445506 \mathrm{E}+07,-.3711208680 \mathrm{E}+08$ $.1840465747 \mathrm{E}+05,0.1149932765 \mathrm{E}+04,-.1620400205 \mathrm{E}+05,-. .1824252826 \mathrm{E}+02$ $1840465117 \mathrm{E}+01,0.2067631102 \mathrm{E}+02,0.5404570591 \mathrm{E}+00,0.7006114546 \mathrm{E}+00$ $.4658859914 \mathrm{E}+00,0.2148032039 \mathrm{E}+00,0.4204769260 \mathrm{E}+00,-.8815093524 \mathrm{E}+00$ $.8134898591 \mathrm{E}+00,0.5764917557 \mathrm{E}+00,0.7675613769 \mathrm{E}-01,0.6025369078 \mathrm{E}-01$,,$~$
$.6767059658 \mathrm{E}+02,0.7865878994 \mathrm{E}+06,0.2454838985 \mathrm{E}+05,0.2768676855 \mathrm{E}+02$,
$0.8316773680 \mathrm{E}+04,0.1369080720 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076369978 \mathrm{E}+05$ $0.8249144354 \mathrm{E}+07,0.2008412807 \mathrm{E}+08,0.2268581560 \mathrm{E}+05,-.1312880547 \mathrm{E}+05$, $0.5478545751 \mathrm{E}+04,-.2000608527 \mathrm{E}+05$,

$0.2596000000 \mathrm{E}+04$, $1842288801 \mathrm{E}+05$ 506366329E+01, | $.1842288801 \mathrm{E}+05,0.1147428835 \mathrm{E}+04$, |
| :--- |
| $.2506366329 \mathrm{E}+01,0.2069702577 \mathrm{E}+02$, |
| $4754903742 \mathrm{E}+00$ |

$\qquad$
$1618331538 \mathrm{E}+05$
$3712828046 \mathrm{E}+08$, $4754003742 \mathrm{E}+00,0.02,0.5444614163 \mathrm{E}+00,0.6909925254 \mathrm{E}+00$, $8049070391 \mathrm{E}+00,0.58989$, $6770813652 \mathrm{E}+02,0.7866466514 \mathrm{E}+06,0.2454830120 \mathrm{E}+05,0.2768688551 \mathrm{E}+02$, $-.6770813652 \mathrm{E}+02,0.7866466514 \mathrm{E}+06,0.2454830120 \mathrm{E}+05,0.2768688551 \mathrm{E}+02$,,
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$.2511232776 \mathrm{E}+01,0.2071771457 \mathrm{E}+02,0.5483810284 \mathrm{E}+00,0.6812269397 \mathrm{E}+00$, $.2511232776 \mathrm{E}+01,0.2071771457 \mathrm{E}+02,0.5483810284 \mathrm{E}+00,0.6812269397 \mathrm{E}+00$, $0.4849825814 \mathrm{E}+00,0.2563622726 \mathrm{E}+00,0.4150826957 \mathrm{E}+00,-.8729173735 \mathrm{E}+00$, $.7959627082 \mathrm{E}+00,0.6030225638 \mathrm{E}+00,0.5298258916 \mathrm{E}-01,-.4601865592 \mathrm{E}-01$, $.6774567620 \mathrm{E}+02,0.7867055909 \mathrm{E}+06,0.2454821189 \mathrm{E}+05,0.2768700861 \mathrm{E}+02$, $0.8324469597 \mathrm{E}+04,0.1377839014 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.5427297247 \mathrm{E}+04$
$0.2598000000 \mathrm{E}+04$ $1845927703 \mathrm{E}+05$ $.2516095272 \mathrm{E}+01$
$0.4943745010 \mathrm{E}+00$ $.7867060348 \mathrm{E}+00$ $.6778321569 \mathrm{E}+02$
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$0.8328317347 E+04$, $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.5401663947 \mathrm{E}+04$,
$0.5401663947 \mathrm{E}+04$,
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. $2520952995 \mathrm{E}+01$
. $5036516492 \mathrm{E}+00$ $7771924093 \mathrm{E}+\odot 0$ 6782075507E+02 $.8332164956 \mathrm{E}+04$,
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$0.5376024654 \mathrm{E}+04$
$.2600000000 \mathrm{E}+04$,
$.1849556991 \mathrm{E}+05$, $.1849556991 \mathrm{E}+05$,
$.2525809065 \mathrm{E}+01$
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$0.8336012424 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.8183369369 \mathrm{E}+07$,
$0.5350379397 \mathrm{E}+04$,
$0.5350379397 E+04$
0.2601000000 E

| $.2601000000 \mathrm{E}+04$ |
| :--- |
| $.1851368024 \mathrm{E}+05$ | $.1851368024 \mathrm{E}+05$,

$2530660410 \mathrm{E}+01$ $.2530660410 \mathrm{E}+01$
$0.5219557432 \mathrm{E}+00$ $.7575045146 \mathrm{E}+00$ . 6789583375E+02,
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$0.8170183030 \mathrm{E}+07$,
$0.5324728207 \mathrm{E}+04$
$0.2602000000 \mathrm{E}+04$ . $1853176649 \mathrm{E}+05$ . $2535507732 \mathrm{E}+01$ $0.5309419719 \mathrm{E}+00$ $.7474262215 \mathrm{E}+00$, $.6793337319 \mathrm{E}+02$, $0.8343706937 E+04$, .9999000000E+09,
$0.8156986277 \mathrm{E}+07$
$0.5299071113 \mathrm{E}+04$
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$0.5398086314 \mathrm{E}+00$ $.7372591052 \mathrm{E}+00$
$-.6797091279 E+02, ~$
$0.8347553979 E+04, ~$ $.9999000000 \mathrm{E}+09$
$0.8143779125 \mathrm{E}+07$,
$0.5273408145 \mathrm{E}+04$
-. $2604000000 \mathrm{E}+04$, . 1856786664E+05, 0 $.2545190867 \mathrm{E}+01$, $0.5485961655 \mathrm{E}+00,0$ $.6800845263 \mathrm{E}+02$, $.6800845263 \mathrm{E}+02,0$ $.8351400879 \mathrm{E}+04,0.1408186298 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076324078 \mathrm{E}+05$, $0.8130561589 \mathrm{E}+07,0.2013239671 \mathrm{E}+08$
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$0.5572617215 \mathrm{E}+00,0.3935875684 \mathrm{E}+00,0.3945870138 \mathrm{E}+00,-.8302950768 \mathrm{E}+00$, $.5166921461 \mathrm{E}+00,0.6935375684 \mathrm{E}+00,0.3945870138 \mathrm{E}+00,-.8302950768 \mathrm{E}+00$,
$.7502,-.8334215526 \mathrm{E}-02,-.4710912462 \mathrm{E}+00$, $.6804599276 \mathrm{E}+02,0.7871838036 \mathrm{E}+06,0.2454747408 \mathrm{E}+05,0.2768820844 \mathrm{E}+02$,
$.8355247635 \mathrm{E}+04,0.1412480278 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076318978 \mathrm{E}+05$ $0.8117333682 \mathrm{E}+07,0.2013763162 \mathrm{E}+08$ $0.5222064706 \mathrm{E}+04,-.2000484810 \mathrm{E}+05$
$0.2606000000 \mathrm{E}+04,0.1415730214 \mathrm{E}+08,0.1938942347 \mathrm{E}+07,-.3728907533 \mathrm{E}+08$ $.1860387024 \mathrm{E}+05,0.1122122402 \mathrm{E}+04,-.1597531441 \mathrm{E}+05,-.1797763614 \mathrm{E}+02$ $.2554858515 \mathrm{E}+01,0.2090272506 \mathrm{E}+02,0.5786089685 \mathrm{E}+00,0.5874237126 \mathrm{E}+00$ $0.5658136119 \mathrm{E}+00,0.4077072325 \mathrm{E}+00,0.3925215040 \mathrm{E}+00,-.8244402231 \mathrm{E}+00$ $.7063897466 \mathrm{E}+00,0.7077148089 \mathrm{E}+00,-.1238043360 \mathrm{E}-01,-.5242229230 \mathrm{E}+00$ $.6808353327 \mathrm{E}+02,0.7872444107 \mathrm{E}+06,0.2454737902 \mathrm{E}+05,0.2768838417 \mathrm{E}+02$ $0.8359094246 \mathrm{E}+04,0.1416763399 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076313878 \mathrm{E}+05$
$.8104095421 \mathrm{E}+07,0.2014284084 \mathrm{E}+08,-.1973758913 \mathrm{E}+06,-.1324343442 \mathrm{E}+05$ $0.8104095421 \mathrm{E}+07,0.2014284084 \mathrm{E}+08,-.1973758913 \mathrm{E}+06$, $0.5196384295 \mathrm{E}+04,-.2000457077 \mathrm{E}+05$,
$0.2607000000 \mathrm{E}+04,0.1413868929 \mathrm{E}+08,0.1940063191 \mathrm{E}+07,-.3730504018 \mathrm{E}+08$ $.1862183578 \mathrm{E}+05,0.1119565130 \mathrm{E}+04,-.1595440147 \mathrm{E}+05,-.1795345499 \mathrm{E}+02$ $.2559685669 \mathrm{E}+01,0.2092314777 \mathrm{E}+02,0.5814074974 \mathrm{E}+00,0.5763783360 \mathrm{E}+00$
$0.5742415308 \mathrm{E}+00,0.4211416068 \mathrm{E}+00,0.3906866918 \mathrm{E}+00,-.8185375104 \mathrm{E}+00$, $.6961358122 \mathrm{E}+00,0.7177408464 \mathrm{E}+00,-.1558872672 \mathrm{E}-01,-.5773539647 \mathrm{E}+00$, $.6812107422 \mathrm{E}+02,0.7873052008 \mathrm{E}+06,0.2454728336 \mathrm{E}+05,0.2768856532 \mathrm{E}+02$, $0.8362940713 \mathrm{E}+04,0.1421035491 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076308778 \mathrm{E}+05$ $0.8090846818 \mathrm{E}+07,0.2014802438 \mathrm{E}+08$,
$0.5170698129 \mathrm{E}+04,-.2000426553 \mathrm{E}+05$
$0.2608000000 \mathrm{E}+04,0.1412005848 \mathrm{E}+08$ 1863977714E+05, $0.1117003032 \mathrm{E}+04,-.1593346812 \mathrm{E}+05$ $.2564510327 \mathrm{E}+01,0.2094354320 \mathrm{E}+02,0.5840547247 \mathrm{E}+00,0.5652283251 \mathrm{E}+00$ $0.5825779081 \mathrm{E}+00,0.4340885944 \mathrm{E}+00,0.3889661724 \mathrm{E}+00,-.8125714793 \mathrm{E}+00$, $.6858915153 \mathrm{E}+00,0.7274766369 \mathrm{E}+00,-.1818163845 \mathrm{E}-01,-.6304843408 \mathrm{E}+00$ $.6815861568 \mathrm{E}+02,0.7873661735 \mathrm{E}+06,0.2454718709 \mathrm{E}+05,0.2768875197 \mathrm{E}+02$ $0.8366787034 \mathrm{E}+04,0.1425296390 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076303678 \mathrm{E}+05$ $0.8077587890 \mathrm{E}+07,0.2015318224 \mathrm{E}+08$ $0.5145006240 \mathrm{E}+04,-.2000393239 \mathrm{E}+05$
$0.2609000000 \mathrm{E}+04,0.1410140974 \mathrm{E}+08$
$1865769429 \mathrm{E}+050.1114436112 \mathrm{E}+04.1942297196 \mathrm{E}+07,-.3733690711 \mathrm{E}+08$ $1865769429 \mathrm{E}+05,0.1114436112 \mathrm{E}+04,-.1591251439 \mathrm{E}+05,-.1790504329 \mathrm{E}+02$ $.2569330400 \mathrm{E}+01,0.2096391135 \mathrm{E}+02,0.5865980197 \mathrm{E}+00,0.5539605109 \mathrm{E}+00$ $.5907880462 \mathrm{E}+00,0.4464086409 \mathrm{E}+00,0.3874912732 \mathrm{E}+00,-.8065790963 \mathrm{E}+00$,,
$.6757381805 \mathrm{E}+00,0.7368705894 \mathrm{E}+00,-.1999114525 \mathrm{E}-01,-.6836140205 \mathrm{E}+00$,
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$0.5119308656 \mathrm{E}+04,-.2000357134 \mathrm{E}+05$,
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$. .6656897730 \mathrm{E}+00,0.7459310116 \mathrm{E}+00,-.2107254114 \mathrm{E}-01,-.7367429733 \mathrm{E}+00$, $6823370041 \mathrm{E}+02,0.7874886646 \mathrm{E}+06,0.2454699277 \mathrm{E}+05,0.2768914101 \mathrm{E}+02$ $.6823370041 \mathrm{E}+02,0.7874886646 \mathrm{E}+06,0.2454699277 \mathrm{E}+05,0.2768914101 \mathrm{E}+02$,,
$.8374479237 \mathrm{E}+04,0.1433783948 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8374479237 \mathrm{E}+04,0.1433783948 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076293478 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076293478 \mathrm{E}+05$
$0.8051039113 \mathrm{E}+07,0.2016342085 \mathrm{E}+08,-.2773915464 \mathrm{E}+06,-.1328468034 \mathrm{E}+05$ $0.8051039113 \mathrm{E}+07,0.2016342085 \mathrm{E}+08$,
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$0.5093605409 \mathrm{E}+04,-.2000318239 \mathrm{E}+05$,
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$0.6068405943 \mathrm{E}+00,0.4693018330 \mathrm{E}+00,0.3853163020 \mathrm{E}+00,-.7945357997 \mathrm{E}+00$ $6557945359 \mathrm{E}+00,0.7546364493 \mathrm{E}+00,-.2138588558 \mathrm{E}-01,-.7898711684 \mathrm{E}+00$ $6827124383 \mathrm{E}+02,0.7875501820 \mathrm{E}+06,0.2454689472 \mathrm{E}+05,0.2768934325 \mathrm{E}+02$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0$
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$0.5067896529 \mathrm{E}+04,-.2000276556 \mathrm{E}+05$,
$1871130035 \mathrm{E}+05,0.1404535619 \mathrm{E}+08,0.1945628920 \mathrm{E}+07,-.3738455023 \mathrm{E}+08$ $2583766347 \mathrm{E}+01,0.2102485087 \mathrm{E}+02,-.1584953119 \mathrm{E}+05,-.1783230250 \mathrm{E}+02$, $.6146994237 \mathrm{E}+00,0.2102485087 \mathrm{E}+02,0.5935201955 \mathrm{E}+00,0.5194982156 \mathrm{E}+00^{2}$ $.6459917360 \mathrm{E}+00,0.7630516187 \mathrm{E}+00,-.2114010898 \mathrm{E}-01,-.8429985753 \mathrm{E}+00$ $.6830878803 \mathrm{E}+02,0.7876118799 \mathrm{E}+06,0.2454679610 \mathrm{E}+05,0.2768955065 \mathrm{E}+02$ $0.8382170851 \mathrm{E}+04,0.1442224781 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076283278 \mathrm{E}+05$ -. $8024449208 \mathrm{E}+07,0.2017355664 \mathrm{E}+08$,
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$0.2613000000 \mathrm{E}+04,0.1402663598 \mathrm{E}+08,0.1946734334 \mathrm{E}+07,-.3740038924 \mathrm{E}+08$ $.1872912051 \mathrm{E}+05,0.1104120292 \mathrm{E}+04,-.1582849621 \mathrm{E}+05,-.1780802286 \mathrm{E}+02$, $.2588570393 \mathrm{E}+01,0.2104510868 \mathrm{E}+02,0.5955857590 \mathrm{E}+00,0.5078004052 \mathrm{E}+00$, $0.6224277887 \mathrm{E}+00,0.4902193577 \mathrm{E}+00,0.3840688415 \mathrm{E}+00,-.7824168367 \mathrm{E}+00$, $.6363667064 \mathrm{E}+00,0.7711224763 \mathrm{E}+00,-.2018765601 \mathrm{E}-01,-.8961251635 \mathrm{E}+00$, $.6834633310 \mathrm{E}+02,0.7876737580 \mathrm{E}+06,0.2454669690 \mathrm{E}+05,0.2768976299 \mathrm{E}+02$, $0.8386016436 \mathrm{E}+04,0.1446427283 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076278178 \mathrm{E}+05$ $.8011138868 \mathrm{E}+07,0.2017858597 \mathrm{E}+08$
$0.2614000000 \mathrm{E}+04,0.1400789796 \mathrm{E}+08,0.1947837159 \mathrm{E}+07$ $.1874691639 \mathrm{E}+05,0.1101529322 \mathrm{E}+04,-.1580744098 \mathrm{E}+05$ $.2593370329 \mathrm{E}+01,0.2106533865 \mathrm{E}+02,0.5975325113 \mathrm{E}+00,0.4959999812 \mathrm{E}+00$
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$0.4990736393 \mathrm{E}+04,-.2000134777 \mathrm{E}+05$
$.2615000000 \mathrm{E}+04,0.1398914216 \mathrm{E}+08,0.1948937391 \mathrm{E}+07,-.3743200412 \mathrm{E}+08$, $1876468796 \mathrm{E}+05,0.1098933553 \mathrm{E}+04,-.1578636554 \mathrm{E}+05,-.1775941467 \mathrm{E}+02$ $.2598165827 \mathrm{E}+01,0.2108554067 \mathrm{E}+02,0.5993669151 \mathrm{E}+00,0.4840974954 \mathrm{E}+00$, $.6375020909 \mathrm{E}+00,0.5091266628 \mathrm{E}+00,0.3840113958 \mathrm{E}+00,-.7702761123 \mathrm{E}+00$,,
$.6176968045 \mathrm{E}+00,0.7862473293 \mathrm{E}+00,-.1630321664 \mathrm{E}-01,-.1002375761 \mathrm{E}+01$, $.6176968045 \mathrm{E}+00,0.7862473293 \mathrm{E}+00,-.1630321664 \mathrm{E}-01,-.1002375761 \mathrm{E}+01$,
$.6842142610 \mathrm{E}+02,0.7877980521 \mathrm{E}+06,0.2454649682 \mathrm{E}+05,0.2769020225 \mathrm{E}+02$,
$0.8393707157 \mathrm{E}+04,0.1454795688 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076267978 \mathrm{E}+05$
$0.7984487489 \mathrm{E}+07,0.2018856744 \mathrm{E}+08,-.3774018414 \mathrm{E}+06,-.1333590831 \mathrm{E}+05$, $0.4965005285 \mathrm{E}+04,-.2000081944 \mathrm{E}+05$
$0.2616000000 \mathrm{E}+04,0.1397036859 \mathrm{E}+08$, $.1878243521 \mathrm{E}+05,0.1096332992 \mathrm{E}+04$, . $2602958102 \mathrm{E}+01$, $0.6448587786 \mathrm{E}+00$, $6086153165 \mathrm{E}+00,0.793346915 \mathrm{E}+00,0$ $.6845897417 \mathrm{E}+02,0.7878604671 \mathrm{E}+06,0$
$.8397552292 \mathrm{E}+04,0.1458961292 \mathrm{E}+00,-$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7971146478 \mathrm{E}+07,0.2019351957 \mathrm{E}+08$, $0.4939268696 \mathrm{E}+04,-.2000026323 \mathrm{E}+05$ $0.2617000000 \mathrm{E}+04,0.1395157729 \mathrm{E}+08$, $0.4913526658 \mathrm{E}+04,-.1999967918 \mathrm{E}+05$
$0.2618000000 \mathrm{E}+04,0.1393276828 \mathrm{E}+08$
$\qquad$ $2612529786 \mathrm{E}+01$
$0.6591732597 \mathrm{E}+00$ $.5911137818 \mathrm{E}+00$ $.6853407381 \mathrm{E}+02$,
$0.8405242110 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $7944433890 \mathrm{E}+07$ $0.4887779201 \mathrm{E}+04$,
$0.2619000000 \mathrm{E}+04$ $1883553088 \mathrm{E}+05$ 1883533088E+05, . $6661297077 \mathrm{E}+00$ $.5827072985 \mathrm{E}+00$ $6857162552 \mathrm{~F}+02$, 6857162552E+02, $.8999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+00$ $0.7931062341 \mathrm{E}+07,0.2020822153 \mathrm{E}+08$ $0.4862026357 \mathrm{E}+04,-.1999842751 \mathrm{E}+05$
$0.2620000000 \mathrm{E}+04,0.1389509723 \mathrm{E}+08$ $.2620000000 \mathrm{E}+04,0.1389509723 \mathrm{E}+08,0$
$.1885318069 \mathrm{E}+05,0.1085882884 \mathrm{E}+04$, 2622085271E+01,
$0.6729615358 \mathrm{E}+00$, $.5744511025 \mathrm{E}+00$, . 6860917858E+02, $.8412931318 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.7917680642 \mathrm{E}+07$,
$0.4836268157 \mathrm{E}+04$,
$0.4836268157 \mathrm{E}+04$,
$0.2621000000 \mathrm{E}+04$, . $1887080610 \mathrm{E}+05$, $2626857023 \mathrm{E}+01$
$0.6796560119 \mathrm{E}+00$ 5664051893E+00 $.6864673306 \mathrm{E}+02$,
$0.8416775692 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.7904288808 \mathrm{E}+07$,
-. $4810504631 \mathrm{E}+04$

| $0.2622000000 \mathrm{E}+04$, |
| :--- |
| $-.1888840709 \mathrm{E}+05$, | . 1888840709E+05, $.2631624731 \mathrm{E}+01$, $0.6862145786 \mathrm{E}+00$, $.5585393369 \mathrm{E}+00$, .6868428904E+02,

$0.8420619912 \mathrm{E}+04$, . 9999000000E+09, $0.7890886853 \mathrm{E}+07$,
$0.4784735811 \mathrm{E}+04$
$0.2623000000 \mathrm{E}+04$, $.1890598365 \mathrm{E}+05$,
$0.6926343707 \mathrm{E}+00$ $5508485978 \mathrm{E}+00$ 6872184657E+02
$0.8424463978 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.4758961729 \mathrm{E}+04$
$0.2624000000 \mathrm{E}+04$ . $1892353575 \mathrm{E}+05$, $2641148237 \mathrm{E}+01$
-. $6989210288 \mathrm{E}+00$,
$.6989210288 \mathrm{E}+00,0$.
$.5432492753 \mathrm{E}+00,0$. $6875940574 \mathrm{E}+02,0$
$.6875940574 \mathrm{E}+02,0$
$. .8428307888 \mathrm{E}+04,0$
. $94999000000 \mathrm{E}+09$,
. $7864052640 \mathrm{E}+07$,
$0.7864052640 \mathrm{E}+07$,
$0.4733182415 \mathrm{E}+04$,
$0.4733182415 \mathrm{E}+04$,
$0.2625000000 \mathrm{E}+04$,
. $845837417 \mathrm{E}+0.7933499837 \mathrm{E}+00$, $2617000000 \mathrm{E}+04,0.1395157729 \mathrm{E}+08,0.1951130056 \mathrm{E}+07,-.3746353465 \mathrm{E}+08$, $.2607745996 \mathrm{E}+01,0.2112586032 \mathrm{E}+02,0.6026419829 \mathrm{E}+00,0.4600133708 \mathrm{E}+00$,, $0.6520815433 \mathrm{E}+00,0.5264150960 \mathrm{E}+00,0.3849684507 \mathrm{E}+00,-.7580807600 \mathrm{E}+00$, $5997581072 \mathrm{E}+00,0.8001168606 \mathrm{E}+00,-.1015983227 \mathrm{E}-01,-.1108622716 \mathrm{E}+01$, $.6849652339 \mathrm{E}+02,0.7879230601 \mathrm{E}+06,0.2454629452 \mathrm{E}+05,0.2769066051 \mathrm{E}+02$, $0.8401397277 \mathrm{E}+04,0.1463114300 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076257778 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076257778 \mathrm{E}+05$,
$0.7957795274 \mathrm{E}+07,0.2019844597 \mathrm{E}+08,-.4174023586 \mathrm{E}+06,-.1335629677 \mathrm{E}+05$,
$1894106339 \mathrm{E}+05,0.1380061137 \mathrm{E}+08,0.1959796021 \mathrm{E}+07,-.3758881014 \mathrm{E}+08$ $.1894106339 \mathrm{E}+05,0.1072712871 \mathrm{E}+04,-.1557450546 \mathrm{E}+05,-.1751540399 \mathrm{E}+02$,
$.2645904119 \mathrm{E}+01,0.2128599839 \mathrm{E}+02,0.6108574827 \mathrm{E}+00,0.3601855851 \mathrm{E}+00$, $-.2645904119 \mathrm{E}+01,0.2128599839 \mathrm{E}+02,0.6108574827 \mathrm{E}+00,0.3601855851 \mathrm{E}+00$,,
$0.7050670040 \mathrm{E}+00,0.5829356834 \mathrm{E}+00,0.3980010667 \mathrm{E}+00,-.7083651177 \mathrm{E}+00$, $.7050670040 \mathrm{E}+00,0.5829356834 \mathrm{E}+00,0.3980010667 \mathrm{E}+00,-.7083651177 \mathrm{E}+00$,
$. .5357603240 \mathrm{E}+00,0.8437188484 \mathrm{E}+00,0.3315689951 \mathrm{E}-01,-.1533569237 \mathrm{E}+01$, $6879696661 \mathrm{E}+02,0.7884301426 \mathrm{E}+06,0.2454546426 \mathrm{E}+05,0.2769266894 \mathrm{E}+02$,,$~$ $-.6879696661 \mathrm{E}+02,0.7884301426 \mathrm{E}+06,0.2454546426 \mathrm{E}+05,0.2769266894 \mathrm{E}+02$,
$0.8432151642 \mathrm{E}+04,0.1495868128 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076216978 \mathrm{E}+05$,
$0.7850620411 \mathrm{E}+07,0.2023692990 \mathrm{E}+08,-.5773782809 \mathrm{E}+06,-.1343726168 \mathrm{E}+05$,
$1576526991 \mathrm{E}+05$, 6010616541E+00, $.3843354781 \mathrm{E}+00$, .1353513643E-01,' . $2454639594 \mathrm{E}+05,0$ $.9999000000 \mathrm{E}+09$, $.1096725140 \mathrm{E}+02,0$ $.3974023850 \mathrm{E}+06$, $3744777994 \mathrm{E}+08$, $1773508622 \mathrm{E}+02$, $4721038484 \mathrm{E}+00$, $7641818866 \mathrm{E}+00$, $1055499709 \mathrm{E}+01$, $2769042907 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1076262878 \mathrm{E}+05$, 1334610989E+05,
$3746353465 \mathrm{E}+08$, $1108622716 \mathrm{E}+01$, $9999000000 \mathrm{E}+09$ $3747926824 \mathrm{E}+08$, $.1572301820 \mathrm{E}+05,-.-1768638069 \mathrm{E}+02$, $.6041013132 \mathrm{E}+00,0.4478305674 \mathrm{E}+00$, $.3858784643 \mathrm{E}+00,-.7519652322 \mathrm{E}+00$, $.3858784643 E+00,-.7519652322 E+00$,
$.6237255150 \mathrm{E}-02,-.1161744752 \mathrm{E}+01$, $.6237255150 \mathrm{E}-02,-.1161744752 \mathrm{E}+01$,
$.2454619256 \mathrm{E}+05,0.2769089651 \mathrm{E}+02$, $.9454619256 \mathrm{E}+05,0.2769089651 \mathrm{E}+02$,
$.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.1096725140 \mathrm{E}+02,0.1076252678 \mathrm{E}+05$, $.4374017341 \mathrm{E}+06,-.1336646894 \mathrm{E}+05$, $.1953312289 \mathrm{E}+07$

3749498068E+08, $1766200367 E+02$, $.1570186217 \mathrm{E}+05,-.1766200367 \mathrm{E}+02$,
$.6054433640 \mathrm{E}+00,0.4355565928 \mathrm{E}+00$, . $3870934583 \mathrm{E}+00$, $7458338403 \mathrm{E}+00$ $.3870934583 E+00$, $1214865786 E+01$ $.1759345532 \mathrm{E}-02,-.1214865786 \mathrm{E}+01$,
$.2454609006 \mathrm{E}+05,0.2769113694 \mathrm{E}+02$, $.2454609006 \mathrm{E}+05,0.2769113694 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1096725140 \mathrm{E}+02,0.1076247578 \mathrm{E}+05$, $.1096725140 \mathrm{E}+02,0.1076247578 \mathrm{E}+05$,
$.4574004838 \mathrm{E}+06,-.1337662640 \mathrm{E}+05$,
$.1954399482 \mathrm{E}+07$ $1568068607 E+05$
$3751067196 \mathrm{E}+08$, $1085882884 \mathrm{E}+04$,

$2118612731 \mathrm{E}+02$, $5495275872 \mathrm{E}+00$, $.8185330143 \mathrm{E}+00$, $1475496323 \mathrm{E}+06$, $1475496323 E+00$, 9999000000E+09, | $2021307068 \mathrm{E}+08$ |
| :--- |
| $1999775992 \mathrm{E}+05$ | 1999775992E+05


| $.1387623523 E+08$, |
| :--- |
| $0.1083258413 E+04$, | $2120615921 \mathrm{E}+02$ . $5566303250 \mathrm{E}+00$, $.8240837797 \mathrm{E}+00$, $.7881752002 \mathrm{E}+06,0$ $.1479597532 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,0$

$.2021789406 \mathrm{E}+08$, 288409390E+00, 0 763761055E+02 $.3884665043 \mathrm{E}+00.7331990189 \mathrm{E}+00$ $3104088417 \mathrm{E}-02,-1267985787 \mathrm{E}+01$ $2454598703 \mathrm{E}+05,0.2769138182 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1096725140 \mathrm{E}+02,0.1076242478 \mathrm{E}+05$ $4773985798 \mathrm{E}+06,-.1338676914 \mathrm{E}+05$, .19
.15
.39
.84
.8
156548053E+07,
$1565948993 \mathrm{E}+05,-$
$3752634205 \mathrm{E}+08$ $6077399468 \mathrm{E}+00,0.4107552344 \mathrm{E}+02$, $.3900846849 \mathrm{E}+00,-.7334825287 \mathrm{E}+00$, . $2431226000 \mathrm{E}-02,-.1321104725 \mathrm{E}+01$, $2454588349 \mathrm{E}+05,0.2769163099 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1096725140 \mathrm{E}+02,0.1076237378 \mathrm{E}+05$,

$.4973959944 \mathrm{E}+06,-.1339689715 \mathrm{E}+05$, $.1999706449 \mathrm{E}+05$, $.1385735563 \mathrm{E}+08$, | $1956565997 \mathrm{E}+07$, |
| :--- |
| $1563827376 \mathrm{E}+05$ | 3754199093E+08, $.1080629172 \mathrm{E}+04,-.1563827376 \mathrm{E}+05,-.1758877602 \mathrm{E}+02$, $.2122616237 \mathrm{E}+02,0.6087060744 \mathrm{E}+00,0.3982291640 \mathrm{E}+00$, $.5634808996 \mathrm{E}+00,0.3918928841 \mathrm{E}+00,-.7272614683 \mathrm{E}+00$ $.8293572815 \mathrm{E}+00,0.1415305150 \mathrm{E}-01,-.1374222569 \mathrm{E}+01$,

$0.7882386746 \mathrm{E}+06,0.2454577943 \mathrm{E}+05,0.2769188437 \mathrm{E}+02$, $0.7882386746 \mathrm{E}+06,0.2454577943 \mathrm{E}+05,0.2769188437 \mathrm{E}+02$,
$0.1483685448 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1483685448 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076232278 \mathrm{E}+05$ $.2022269168 \mathrm{E}+08,-.5173926996 \mathrm{E}+06,-.1340701042 \mathrm{E}+05$, 1999634124E+05, $.1383845843 E+08$, $.1077995165 \mathrm{E}+04,-.1561703761 \mathrm{E}+05,-.3755761859 \mathrm{E}+08$ $.2124613670 \mathrm{E}+02,0.6095512667 \mathrm{E}+00,0.3856227194 \mathrm{E}+00$, $.5700991805 \mathrm{E}+00,0.3938770864 \mathrm{E}+00,-.7210046915 \mathrm{E}+00$, $.8343596102 \mathrm{E}+00,0.2024508060 \mathrm{E}-01,-.1427339290 \mathrm{E}+01$, $.7883023235 \mathrm{E}+06,0.2454567487 \mathrm{E}+05,0.2769214186 \mathrm{E}+02$, $.1487759938 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076227178 \mathrm{E}+05$ $2022746353 \mathrm{E}+08,-.5373886676 \mathrm{E}+06,-.1341710893 \mathrm{E}+05$, $1999559016 \mathrm{E}+05$

## $1381954367 \mathrm{E}+08$

$1381954367 \mathrm{E}+08$,
$1075356397 \mathrm{E}+04$, . $1958721986 \mathrm{E}+07,-.3757322500 \mathrm{E}+08$ 2126608207E+02, $0.6102654196 \mathrm{E}+00,0.3729417021 \mathrm{E}+00$, $.5765902726 \mathrm{E}+00,0.3959044661 \mathrm{E}+00,-.7147050519 \mathrm{E}+00$, $8391508449 \mathrm{E}+00,0.2657224747 \mathrm{E}-01,-.1480454856 \mathrm{E}+01$,

$7883661463 \mathrm{E}+06,0.2454556981 \mathrm{E}+05,0.2769240342 \mathrm{E}+02$, | $.1491820874 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- | $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-.999000000 \mathrm{E}+09$, $.2023220961 \mathrm{E}+08,-.5573838706 \mathrm{E}+06,-.1342719269 \mathrm{E}+05$ $1999481128 \mathrm{E}+05$

. $1999481128 \mathrm{E}+05$
$0.4707397901 \mathrm{E}+04,-.1999400458 \mathrm{E}+05$
$0.2626000000 \mathrm{E}+04,0.1378166155 \mathrm{E}+08,0.1960867410 \mathrm{E}+07,-.3760437400 \mathrm{E}+08$, $.1895856656 \mathrm{E}+05,0.1070064590 \mathrm{E}+04,-.1555320951 \mathrm{E}+05,-.1749091468 \mathrm{E}+02$ $.2650656082 \mathrm{E}+01,0.2130588556 \mathrm{E}+02,0.6113249233 \mathrm{E}+00,0.3473576225 \mathrm{E}+00$, $0.7110727954 \mathrm{E}+00,0.5891823568 \mathrm{E}+00,0.4001045179 \mathrm{E}+00,-.7019832799 \mathrm{E}+00$,,$~$
$-.5283426811 \mathrm{E}+00,0.8480914201 \mathrm{E}+00,0.3993688108 \mathrm{E}-01,-.1586682403 \mathrm{E}+01$, $5283426811 \mathrm{E}+00,0.8480914201 \mathrm{E}+00,0.3993688108 \mathrm{E}-01,-.1586682403 \mathrm{E}+01$, $.6883452926 \mathrm{E}+02,0.7884943117 \mathrm{E}+06,0.2454535822 \mathrm{E}+05,0.2769293833 \mathrm{E}+02$,
$. .8435995240 \mathrm{E}+04,0.1499901573 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8435995240 \mathrm{E}+04,0.1499901573 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076211878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076211878 \mathrm{E}+05$,
$.7837178121 \mathrm{E}+07,0.2024162440 \mathrm{E}+08,-.5973718705 \mathrm{E}+06,-.1344731590 \mathrm{E}+05$, $0.4681608220 \mathrm{E}+04,-.1999317008 \mathrm{E}+05$,'
$0.2627000000 \mathrm{E}+04,0.1376269424 \mathrm{E}+08,0.1961936149 \mathrm{E}+07,-.3761991656 \mathrm{E}+08$ $.1897604522 \mathrm{E}+05,0.1067411560 \mathrm{E}+04,-.1553189370 \mathrm{E}+05,-.1746640943 \mathrm{E}+02$, $.2655404072 \mathrm{E}+01,0.2132574346 \mathrm{E}+02,0.6116690981 \mathrm{E}+00,0.3344599831 \mathrm{E}+00$, $0.7169361436 \mathrm{E}+00,0.5953520954 \mathrm{E}+00,0.4021830301 \mathrm{E}+00,-.6955607039 \mathrm{E}+00$, $.5209767719 \mathrm{E}+00,0.8522824239 \mathrm{E}+00,0.4688147950 \mathrm{E}-01,-.1639794324 \mathrm{E}+01$ $.6887209375 \mathrm{E}+02,0.7885586530 \mathrm{E}+06,0.2454525171 \mathrm{E}+05,0.2769321150 \mathrm{E}+02$,
$0.8439838680 \mathrm{E}+04,0.1503921088 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076206778 \mathrm{E}+05$ $0.7823725784 \mathrm{E}+07,0.2024629311 \mathrm{E}+08$,
$0.4655813402 \mathrm{E}+04,-.1999230779 \mathrm{E}+05$,
$0.4655813402 \mathrm{E}+04,-.1999230779 \mathrm{E}+05$
$0.2628000000 \mathrm{E}+04,0.1374370947 \mathrm{E}+08,0.1963002232 \mathrm{E}+07,-.3763543778 \mathrm{E}+08$ $.1899349937 \mathrm{E}+05,0.1064753783 \mathrm{E}+04,-.1551055803 \mathrm{E}+05,-.1744188827 \mathrm{E}+02$, $.2660148377 \mathrm{E}+01,0.2134557197 \mathrm{E}+02,0.6118836716 \mathrm{E}+00,0.3214972845 \mathrm{E}+00$
$0.7226602719 \mathrm{E}+00,0.6014891304 \mathrm{E}+00,0.4041747474 \mathrm{E}+00,-.6890962194 \mathrm{E}+00$, $.5136235961 \mathrm{E}+00,0.8563190233 \mathrm{E}+00,0.5393080630 \mathrm{E}-01,-.1692904968 \mathrm{E}+01$, $.6890966015 \mathrm{E}+02,0.7886231660 \mathrm{E}+06,0.2454514472 \mathrm{E}+05,0.2769348837 \mathrm{E}+02$
$0.8443681962 \mathrm{E}+04,0.1507926553 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076201678 \mathrm{E}+05$ $0.4630013479 \mathrm{E}+04,-.1999141770 \mathrm{E}+05$,
$0.2629000000 \mathrm{E}+04,0.1372470725 \mathrm{E}+08,0.1964065655 \mathrm{E}+07,-.3765093767 \mathrm{E}+08$ $.1901092899 \mathrm{E}+05,0.1062091265 \mathrm{E}+04,-.1548920256 \mathrm{E}+05,-.1741735120 \mathrm{E}+02$, $.2664888741 \mathrm{E}+01,0.2136537099 \mathrm{E}+02,0.6119742523 \mathrm{E}+00,0.3084703130 \mathrm{E}+00$,
$0.7282400570 \mathrm{E}+00,0.6075829404 \mathrm{E}+00,0.4060901379 \mathrm{E}+00,-.6825934152 \mathrm{E}+00$ $5062909096 \mathrm{E}+00,0.8601958300 \mathrm{E}+00,0.6109540874 \mathrm{E}-01,-.1746014306 \mathrm{E}+01$ $.6894722854 \mathrm{E}+02,0.7886878499 \mathrm{E}+06,0.2454503728 \mathrm{E}+05,0.2769376884 \mathrm{E}+02$ $.8447525086 \mathrm{E}+04,0.1511917848 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076196578 \mathrm{E}+05$, $0.4604208483 \mathrm{E}+04,-.1999049984 \mathrm{E}+05$,
$0.4604208483 \mathrm{E}+04,-.1999049984 \mathrm{E}+05$,
$0.2630000000 \mathrm{E}+04,0.1370568762 \mathrm{E}+08$,
$.2630000000 \mathrm{E}+04,0.1370568762 \mathrm{E}+08,0.1965126413 \mathrm{E}+07,-.3766641618 \mathrm{E}+08$, $.1902833407 \mathrm{E}+05,0.1059424007 \mathrm{E}+04,-.1546782730 \mathrm{E}+05,-.1739279826 \mathrm{E}+02$,
 $.7336752291 \mathrm{E}+00,0.6136425300 \mathrm{E}+00,0.4079159334 \mathrm{E}+00,-.6760528357 \mathrm{E}+00$,,
$.4989716627 \mathrm{E}+00,0.8639178539 \mathrm{E}+00,0.6836096503 \mathrm{E}-01,-.1799122308 \mathrm{E}+01$, $.6898479898 \mathrm{E}+02,0.7887527042 \mathrm{E}+06,0.2454492938 \mathrm{E}+05,0.2769405280 \mathrm{E}+02$,, $.6898479898 \mathrm{E}+02,0.7887527042 \mathrm{E}+06,0.2454492938 \mathrm{E}+05,0.2769405280 \mathrm{E}+02$,, $.8451368051 \mathrm{E}+04,0.1515894860 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.7783308641 \mathrm{E}+07,0.2026014444 \mathrm{E}+08,-.6773374672 \mathrm{E}+06,-.1348738480 \mathrm{E}+05$, $0.7783308641 \mathrm{E}+07,0.2026014444 \mathrm{E}+08$,
$0.4578398446 \mathrm{E}+04,-.1998955419 \mathrm{E}+05$,
$0.2631000000 \mathrm{E}+04,0.1368665059 \mathrm{E}+08,0.1966184501 \mathrm{E}+07,-.3768187331 \mathrm{E}+08$, $.1904571458 \mathrm{E}+05,0.1056752016 \mathrm{E}+04,-.1544643229 \mathrm{E}+05,-.1736822946 \mathrm{E}+02$ $-.2674357696 \mathrm{E}+01,0.2140488012 \mathrm{E}+02,0.6117815181 \mathrm{E}+00,0.2822344614 \mathrm{E}+00$,, $0.7389635193 \mathrm{E}+00,0.6196647626 \mathrm{E}+00,0.4096553686 \mathrm{E}+00,-.6694759600 \mathrm{E}+00$,,
$-.4916695599 \mathrm{E}+00,0.8674826729 \mathrm{E}+00,0.7572883285 \mathrm{E}-01,-.1852228942 \mathrm{E}+01$, $.6902237154 \mathrm{E}+02,0.7888177283 \mathrm{E}+06,0.2454482103 \mathrm{E}+05,0.2769434015 \mathrm{E}+02$ $0.8455210856 \mathrm{E}+04,0.1519857476 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076186378 \mathrm{E}+05$,
$0.7769816265 \mathrm{E}+07,0.2026470993 \mathrm{E}+08,-.6973265370 \mathrm{E}+06,-.1349736500 \mathrm{E}+05$, $0.7769816265 \mathrm{E}+07,0.2026470993 \mathrm{E}+08$,
$0.4552583401 \mathrm{E}+04,-.1998858078 \mathrm{E}+05$,
$0.2632000000 \mathrm{E}+04,0.1366759619 \mathrm{E}+08,0.1967239915 \mathrm{E}+07,-.3769730904 \mathrm{E}+08$, $.1906307052 \mathrm{E}+05,0.1054075293 \mathrm{E}+04,-.1542501755 \mathrm{E}+05,-.1734364481 \mathrm{E}+02$ $.2679086393 \mathrm{E}+01,0.2142458998 \mathrm{E}+02,0.6114951692 \mathrm{E}+00,0.2690320017 \mathrm{E}+00$,
$0.7441071429 \mathrm{E}+00,0.6256607260 \mathrm{E}+00,0.4112947070 \mathrm{E}+00,-.6628614636 \mathrm{E}+00$, $.4843782757 \mathrm{E}+00,0.8708951981 \mathrm{E}+00,0.8318196893 \mathrm{E}-01,-.1905334179 \mathrm{E}+01$, $.6905994630 \mathrm{E}+02,0.7888829216 \mathrm{E}+06,0.2454471224 \mathrm{E}+05,0.2769463080 \mathrm{E}+02$, $0.8459053500 \mathrm{E}+04,0.1523805586 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2633000000 \mathrm{E}+04,0.1364852446 \mathrm{E}+08,0.1968292650 \mathrm{E}+07,-.3771272334 \mathrm{E}+08$ $.1908040187 \mathrm{E}+05,0.1051393844 \mathrm{E}+04,-.1540358312 \mathrm{E}+05,-.1731904433 \mathrm{E}+02$, $.2683811089 \mathrm{E}+01,0.2144426989 \mathrm{E}+02,0.6110851615 \mathrm{E}+00,0.2557757635 \mathrm{E}+00$ $0.7491019184 \mathrm{E}+00,0.6316185621 \mathrm{E}+00,0.4128488447 \mathrm{E}+00,-.6562117215 \mathrm{E}+00$, $.4771089157 \mathrm{E}+00,0.8741479224 \mathrm{E}+00,0.9073308301 \mathrm{E}-01,-.1958437988 \mathrm{E}+01$, $.6909752333 \mathrm{E}+02,0.7889482834 \mathrm{E}+06,0.2454460302 \mathrm{E}+05,0.2769492462 \mathrm{E}+02$, $0.8462895983 \mathrm{E}+04,0.1527739085 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076176178 \mathrm{E}+05$ $0.7742801609 \mathrm{E}+07,0.2027376346 \mathrm{E}+08$,
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$0.2634000000 \mathrm{E}+04,0.1362943540 \mathrm{E}+08,0.1969342701 \mathrm{E}+07,-.3772811620 \mathrm{E}+08$ $.1909770860 \mathrm{E}+05,0.1048707673 \mathrm{E}+04,-.1538212902 \mathrm{E}+05,-.1729442802 \mathrm{E}+02$, $.2688531808 \mathrm{E}+01,0.2146391974 \mathrm{E}+02,0.6105507091 \mathrm{E}+00,0.2424685588 \mathrm{E}+00$,
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$.8474422459 \mathrm{E}+04,0.1539450892 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8474422459 \mathrm{E}+04,0.1539450892 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076160878 \mathrm{E}+05$,
$0.7702205089 \mathrm{E}+07,0.2028715003 \mathrm{E}+08,-.7972565215 \mathrm{E}+06,-.1354704336 \mathrm{E}+05$, $0.7702205089 \mathrm{E}+07,0.2028715003 \mathrm{E}+08,-.7972565215 \mathrm{E}+06$, $0.4423434168 \mathrm{E}+04,-.1998329742 \mathrm{E}+05$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076140478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076140478 \mathrm{E}+05$,
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$0.4320027923 \mathrm{E}+04,-.1997857158 \mathrm{E}+05$,
$0.4320027923 \mathrm{E}+04,-.1997857158 \mathrm{E}+05$,
$0.2641000000 \mathrm{E}+04,0.1349532913 \mathrm{E}+08$,
. $2641000000 \mathrm{E}+04$, . $1921816540 \mathrm{E}+05$, $.2721463948 \mathrm{E}+01$ $.7836039002 \mathrm{E}+00$ $.4200310204 \mathrm{E}+00$ $.6939822952 \mathrm{E}+02$, $0.8493629968 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,
$0.7634346451 \mathrm{E}+07$,
$0.4294164570 \mathrm{E}+04$

| $0.2642000000 \mathrm{E}+04$, |
| :--- |
| $-.1923527471 \mathrm{E}+05$ | . $1923527471 \mathrm{E}+05$, . $2726152233 \mathrm{E}+01$, $0.7872211315 \mathrm{E}+00$, $.4130617639 \mathrm{E}+00$, . $6943583011 \mathrm{E}+02$,

$0.8497470971 \mathrm{E}+04$, $9999000000 \mathrm{E}+09,-1562466931 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.7620745191 \mathrm{E}+07,-0.2031322530 \mathrm{E}+08,-.9171350398 \mathrm{E}+06,-.1360616648 \mathrm{E}+05$, $0.4268296567 \mathrm{E}+04,-.1997604244 \mathrm{E}+05$,
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$0.4242423946 \mathrm{E}+04$,
$0.2644000000 \mathrm{E}+0$ $.1926941904 \mathrm{E}+05$ $.2735516399 \mathrm{E}+01$
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$0.42165460000 \mathrm{E}+04,-.1997340256 \mathrm{E}+05$
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076109878 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076109878 \mathrm{E}+05$,
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$0.2647000000 \mathrm{E}+04,0.1337971284 \mathrm{E}+08,0.1982746997 \mathrm{E}+07,-.3792626302 \mathrm{E}+08$ $.1932044964 \mathrm{E}+05,0.1013359511 \mathrm{E}+04,-.1510145011 \mathrm{E}+05,-.1697297994 \mathrm{E}+02$ $.2749531527 \mathrm{E}+01,0.2171658063 \mathrm{E}+02,0.5923960619 \mathrm{E}+00,0.6606519883 \mathrm{E}-01$, $0.8029335560 \mathrm{E}+00,0.7109984080 \mathrm{E}+00,0.4258224992 \mathrm{E}+00,-.5596038447 \mathrm{E}+00$, $.3788775128 \mathrm{E}+00,0.9023915938 \mathrm{E}+00,0.2052833204 \mathrm{E}+00,-.2701724473 \mathrm{E}+01$ $.6962387897 \mathrm{E}+02,0.7898806833 \mathrm{E}+06,0.2454303297 \mathrm{E}+05,0.2769931129 \mathrm{E}+02$, | $0.8516673455 \mathrm{E}+04,0.1581221209 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- |
| $99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076104778 \mathrm{E}+05$ | $0.7552592056 \mathrm{E}+07,0.2033424331 \mathrm{E}+08,-.1016998522 \mathrm{E}+07,-.1365502537 \mathrm{E}+05$

$0.4138887954 \mathrm{E}+04,-.1996923524 \mathrm{E}+05$
$0.2648000000 \mathrm{E}+04,0.1336038391 \mathrm{E}+08,0.1983758981 \mathrm{E}+07,-.3794135361 \mathrm{E}+08$ $.1933741020 \mathrm{E}+05,0.1010607647 \mathrm{E}+04,-.1507972392 \mathrm{E}+05,-.1694814280 \mathrm{E}+02$, $.2754194904 \mathrm{E}+01,0.2173579781 \mathrm{E}+02,0.5901478862 \mathrm{E}+00,0.5232864090 \mathrm{E}-01$, $0.8055974092 \mathrm{E}+00,0.7163845999 \mathrm{E}+00,0.4261070082 \mathrm{E}+00,-.5524725538 \mathrm{E}+00$, $.3721808397 \mathrm{E}+00,0.9031580874 \mathrm{E}+00,0.2139787177 \mathrm{E}+00,-.2754803240 \mathrm{E}+01$, $.6966149844 \mathrm{E}+02,0.7899484951 \mathrm{E}+06,0.2454291822 \mathrm{E}+05,0.2769963972 \mathrm{E}+02$, $0.8520513441 \mathrm{E}+04,0.1584924761 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076099678 \mathrm{E}+05$ $0.7538932166 \mathrm{E}+07,0.2033836925 \mathrm{E}+08$
$0.4112992745 \mathrm{E}+04,-.1996779083 \mathrm{E}+05$
$0.2649000000 \mathrm{E}+04,0.1334103803 \mathrm{E}+08,0.1984768211 \mathrm{E}+07,-.3795642246 \mathrm{E}+08$ $.1935434592 \mathrm{E}+05,0.1007851123 \mathrm{E}+04,-.1505797853 \mathrm{E}+05,-.1692328959 \mathrm{E}+02$, $.2758854062 \mathrm{E}+01,0.2175498270 \mathrm{E}+02,0.5877834715 \mathrm{E}+00,0.3860106431 \mathrm{E}-01$ $0.8080968683 \mathrm{E}+00,0.7217242900 \mathrm{E}+00,0.4263065756 \mathrm{E}+00,-.5453226135 \mathrm{E}+00$ $3655470419 \mathrm{E}+00,0.9037547573 \mathrm{E}+00,0.2227166332 \mathrm{E}+00,-.2807880095 \mathrm{E}+01$ $6969912129 \mathrm{E}+02,0.7900164649 \mathrm{E}+06,0.2454280317 \mathrm{E}+05,0.2769996893 \mathrm{E}+02$ . $8524353255 \mathrm{E}+04,0.1588612412 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076094578 \mathrm{E}+05$ $0.7525262556 \mathrm{E}+07,0.2034246930 \mathrm{E}+08$,
$0.4087093121 \mathrm{E}+04,-.1996631878 \mathrm{E}+05$,
$0.4087093121 \mathrm{E}+04,-.1996631878 \mathrm{E}+05$,
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$.2650000000 \mathrm{E}+04,0.1332167523 \mathrm{E}+08,0.1985774682 \mathrm{E}+07,-.3797146956 \mathrm{E}+08$ $.1937125678 \mathrm{E}+05,0.1005089941 \mathrm{E}+04,-.1503621397 \mathrm{E}+05,-.1689841863 \mathrm{E}+02$,
$.2763508893 \mathrm{E}+01,0.2177413209 \mathrm{E}+02,0.5853230970 \mathrm{E}+00,0.2498948021 \mathrm{E}-01$ $.2763508893 \mathrm{E}+01,0.2177413209 \mathrm{E}+02,0.5853230970 \mathrm{E}+00,0.2498948021 \mathrm{E}-01$,
$0.8104149542 \mathrm{E}+00,0.7269779504 \mathrm{E}+00,0.4264195647 \mathrm{E}+00,-.5382094523 \mathrm{E}+00$,, ,, 0, $.8104149542 \mathrm{E}+00,0.7269779504 \mathrm{E}+00,0.4264195647 \mathrm{E}+00,-.5382094523 \mathrm{E}+00$,,
$.3590263665 \mathrm{E}+00,0.9041802258 \mathrm{E}+00,0.2314264191 \mathrm{E}+00,-.2860955010 \mathrm{E}+01$, $.3590263665 \mathrm{E}+00,0.9041802258 \mathrm{E}+00,0.2314264191 \mathrm{E}+00,-.2860955010 \mathrm{E}+01$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076089478 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076089478 \mathrm{E}+05$,, ,
$. .7511583243 \mathrm{E}+07,0.2034654344 \mathrm{E}+08,-.1076899666 \mathrm{E}+07,-.1368416115 \mathrm{E}+05$, $0.7511583243 \mathrm{E}+07,0.2034654344 \mathrm{E}+08$,
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$0.4061189115 \mathrm{E}+04,-.1996481911 \mathrm{E}+05$,
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$0.2651000000 \mathrm{E}+04,0.1330229553 \mathrm{E}+08,0.1986778389 \mathrm{E}+07,-.3798649489 \mathrm{E}+08$, $.1938814275 \mathrm{E}+05,0.1002324106 \mathrm{E}+04,-.1501443028 \mathrm{E}+05,-.1687352822 \mathrm{E}+02$ $.2768159283 \mathrm{E}+01,0.2179324311 \mathrm{E}+02,0.5827894760 \mathrm{E}+00,0.1159195712 \mathrm{E}-01$ $0.8125404933 \mathrm{E}+00,0.7321082157 \mathrm{E}+00,0.4264519814 \mathrm{E}+00,-.5311838364 \mathrm{E}+00$ $.3526669636 \mathrm{E}+00,0.9044359204 \mathrm{E}+00,0.2400451597 \mathrm{E}+00,-.2914027954 \mathrm{E}+01$,
$.6977437747 \mathrm{E}+02,0.7901528757 \mathrm{E}+06,0.2454257219 \mathrm{E}+05,0.2770061562 \mathrm{E}+02$, $.6977437747 \mathrm{E}+02,0.7901528757 \mathrm{E}+06,0.2454257219 \mathrm{E}+05,0.2770061562 \mathrm{E}+02$,,$~$
$.8532032364 \mathrm{E}+04,0.1595940067 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8532032364 \mathrm{E}+04,0.1595940067 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076084378 \mathrm{E}+05$, $.7497894239 \mathrm{E}+07,0.2035059167 \mathrm{E}+08,-.1096863724 \mathrm{E}+07,-.1369384310 \mathrm{E}+05$ $0.4035280769 \mathrm{E}+04,-.1996329181 \mathrm{E}+05$,
$0.2652000000 \mathrm{E}+04,0.1328289895 \mathrm{E}+08,0.1987779328 \mathrm{E}+07,-.3800149842 \mathrm{E}+08$, $.1940500383 \mathrm{E}+05,0.9995536237 \mathrm{E}+03,-.1499262749 \mathrm{E}+05,-.1684861881 \mathrm{E}+02$, $.2772805311 \mathrm{E}+01,0.2181231713 \mathrm{E}+02,0.5801789481 \mathrm{E}+00,-.1632571813 \mathrm{E}-02$, $0.8144873989 \mathrm{E}+00,0.7371376862 \mathrm{E}+00,0.4263975982 \mathrm{E}+00,-.5242262106 \mathrm{E}+00$, $.3464396337 \mathrm{E}+00,0.9045343680 \mathrm{E}+00,0.2485903402 \mathrm{E}+00,-.2967098896 \mathrm{E}+01$ $.6981201093 \mathrm{E}+02,0.7902213153 \mathrm{E}+06,0.2454245628 \mathrm{E}+05,0.2770093110 \mathrm{E}+02$, $0.8535871658 \mathrm{E}+04,0.1599580270 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076079278 \mathrm{E}+05$,
$. .7484195561 \mathrm{E}+07,0.2035461400 \mathrm{E}+08,-.1116826240 \mathrm{E}+07,-.1370351004 \mathrm{E}+05$, $0.4009368122 \mathrm{E}+04,-.1996173690 \mathrm{E}+05$,'
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$0.3983451215 \mathrm{E}+04,-.1996015439 \mathrm{E}+05$
$0.2654000000 \mathrm{E}+04,0.1324405528 \mathrm{E}+08,0.1989772884 \mathrm{E}+07$ $.1943865120 \mathrm{E}+05,0.9939987313 \mathrm{E}+03,-.1494896480 \mathrm{E}+05$,', $.2782084187 \mathrm{E}+01,0.2185035144 \mathrm{E}+02,0.5747671966 \mathrm{E}+00$,
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$0.8192922422 \mathrm{E}+00,0.7515480442 \mathrm{E}+00,0.4257964068 \mathrm{E}+00$
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$1947219873 \mathrm{E}+05,0.9884252987 \mathrm{E}+03,-.1490522619 \mathrm{E}+05,-.1674878278 \mathrm{E}+02$
$.1947219873 \mathrm{E}+05,0.9884252987 \mathrm{E}+03,-.1490522619 \mathrm{E}+05,-.1674878278 \mathrm{E}+02$
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$0.2657000000 \mathrm{E}+04,0.1318566384 \mathrm{E}+08,0.1992742340 \mathrm{E}+07,-.3807618850 \mathrm{E}+08$, $.1948893501 \mathrm{E}+05,0.9856316407 \mathrm{E}+03,-.1488332851 \mathrm{E}+05,-.1672377404 \mathrm{E}+02$, $.2795969688 \mathrm{E}+01,0.2190712476 \mathrm{E}+02,0.5662092957 \mathrm{E}+00,-.6479241804 \mathrm{E}-01$,
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$.7415557581 \mathrm{E}+07,0.2037433682 \mathrm{E}+08,-.1216614741 \mathrm{E}+07,-.1375161928 \mathrm{E}+05$, $0.3879741795 \mathrm{E}+04,-.1995354845 \mathrm{E}+05$,'
$0.2658000000 \mathrm{E}+04,0.1316616655 \mathrm{E}+08,0.1993726573 \mathrm{E}+07,-.3809106088 \mathrm{E}+08$,
$1950564628 \mathrm{E}+05,0.9828333608 \mathrm{E}+03,-.1486141195 \mathrm{E}+05,-.1669874507 \mathrm{E}+02$, $.2800589488 \mathrm{E}+01,0.2192597574 \mathrm{E}+02,0.5632522761 \mathrm{E}+00$,
$0.8227010632 \mathrm{E}+00$, 3120822717E+00, $7003789141 \mathrm{E}+02$
. 8558903725E+04, $9999000000 \mathrm{E}+09$
$0.74853804192 \mathrm{E}+04$
$0.2659000000 \mathrm{E}+04$ . $1952233250 \mathrm{E}+05$, . $2805204917 \mathrm{E}+01$, $-.2805204917 \mathrm{E}+01$, $.3235510645 \mathrm{E}+00$, $7007555210 \mathrm{E}+02$ $.7007555210 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$ $0.33827862570 \mathrm{E}+04$

| $0.2660000000 \mathrm{E}+04,-1.1395008007 \mathrm{E}+05$, |
| :--- |
| $.0212189 \mathrm{E}+08,0.1995686632 \mathrm{E}+07 \mathrm{~F}$ | $1953899366 \mathrm{E}+05,0.9772229524 \mathrm{E}+03,-.1481752239 \mathrm{E}+05$ $2809815989 \mathrm{E}+01,0.2196356768 \mathrm{E}+02,0.5572091322 \mathrm{E}+00$ $0.8242695524 \mathrm{E}+00,0.7736303611 \mathrm{E}+00,0.4234660785 \mathrm{E}+00$ $3016853450 \mathrm{E}+00,0.9003214940 \mathrm{E}+00,0.3136991554 \mathrm{E}+00$ $7011321697 \mathrm{E}+02,0.7907743666 \mathrm{E}+06,0.2454152008 \mathrm{E}+05,0$ $0.8566579656 \mathrm{E}+04,0.1628149231 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$

$.7374259662 \mathrm{E}+07,0.2038585931 \mathrm{E}+08,-.1276467583 \mathrm{E}+07,-1$ $0.7374259662 \mathrm{E}+07,0.2038585931 \mathrm{E}+08$
$0.3801916969 \mathrm{E}+04,-.1994830455 \mathrm{E}+05$
$0.2661000000 \mathrm{E}+04,0.1310757458 \mathrm{E}+08$
$0.3801916969 \mathrm{E}+04$,
$0.2661000000 \mathrm{E}+04$ . 2661000000E+04, $1955562974 \mathrm{E}+05$, $.2814422713 \mathrm{E}+01$ $0.8248591314 \mathrm{E}+00$ $2966741388 \mathrm{E}+00$ $.7015088608 \mathrm{E}+02$, $.8570417351 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.7360474591 \mathrm{E}+07$
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$0.8578092196 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$
$0.7332875893 \mathrm{E}+07$
$0.3724056692 \mathrm{E}+04$ . $2664000000 \mathrm{E}+04$ $1960538730 \mathrm{E}+05$
$0.8259078479 \mathrm{E}+00$ $2823966404 \mathrm{E}+00$ $.7026391960 \mathrm{E}+02$ $.7026391960 \mathrm{E}+02$, . $95999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09$, $0.7319062296 \mathrm{E}+07$,
$0.2665000000 \mathrm{E}+04$,

0. . $1962192285 \mathrm{E}+05$, | $1962192285 \mathrm{E}+05$, |
| :--- |
| $2832806043 \mathrm{E}+01$, | 8260343687E+00, . $2778603929 \mathrm{E}+00$, $.2778803929 E+00$,

$7030160641 \mathrm{E}+02,0$
$0.7911249216 \mathrm{E}+06,0.2454092800 \mathrm{E}+05$ $.8585766310 \mathrm{E}+04,0.1645522512 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7305239220 \mathrm{E}+07,0.2040454447 \mathrm{E}+08,-.1376186166 \mathrm{E}+07$, $0.3672130681 \mathrm{E}+04,-.1993901397 \mathrm{E}+05$
$0.3672130681 \mathrm{E}+04,-.1993901397 \mathrm{E}+05$,
$0.2666000000 \mathrm{E}+04,0.1300958916 \mathrm{E}+08,0.2001499227 \mathrm{E}+07$, $2666000000 \mathrm{E}+04,0.1300958916 \mathrm{E}+08,0.2001499227 \mathrm{E}+07,-.3820924894 \mathrm{E}+08$,
$1963843321 \mathrm{E}+05,0.9602812531 \mathrm{E}+03,-.1468540462 \mathrm{E}+05,-.1649776621 \mathrm{E}+02$,
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$.1310757458 \mathrm{E}+08,0.1996662449 \mathrm{E}+07$, $.9744108327 \mathrm{E}+03,-.1479554945 \mathrm{E}+05$, $.2198230901 \mathrm{E}+02,0.5541283436 \mathrm{E}+00$,
$7777700394 \mathrm{E}+00,0.4228271780 \mathrm{E}+00$, $.7777700394 \mathrm{E}+00,0.4228271780 \mathrm{E}+00$,
$.8992596874 \mathrm{E}+00,0.3214287947 \mathrm{E}+00$, $.8992596874 \mathrm{E}+00,0.3214287947 \mathrm{E}+00^{\prime}$,
$.7908441800 \mathrm{E}+06,0.2454140205 \mathrm{E}+05$, $.7908441800 \mathrm{E}+06,0.2454140205 \mathrm{E}+05,0$
$.1631652892 \mathrm{E}+00$, $1631652892 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.2038964826 \mathrm{E}+08,-.1296414988 \mathrm{E}+07$ $.1994650149 \mathrm{E}+05$,
$.1308801064 \mathrm{E}+08$, $.9715941085 \mathrm{E}+03$, $.2200101381 \mathrm{E}+02$
$.1997635452 \mathrm{E}+07$ $1477355778 \mathrm{E}+05$ $.5510147413 \mathrm{E}+00$, $.898097627 E+00,0.4221378056 \mathrm{E}+00$, $.790914899 E+00,0.3290585104 \mathrm{E}+00$, $0.1635141932 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.2039341125 \mathrm{E}+08,-.1316360576 \mathrm{E}+07$ $.1994467090 \mathrm{E}+05$

$.1306843011 \mathrm{E}+08,0.1998605636 \mathrm{E}+07$, $.9687727840 \mathrm{E}+03,-.1475154743 \mathrm{E}+05$, $.221968163 \mathrm{E}+02,0.5478779427 \mathrm{E}+00$, $.8968414559 \mathrm{E}+00,0.3365746982 \mathrm{E}+00$, $0.7909842545 \mathrm{E}+06,0.2454116540 \mathrm{E}+05,0$ $.1638616461 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, 9999000000E+09, $0.1096725140 \mathrm{E}+02$, $.2039714828 \mathrm{E}+08,-.1336304320 \mathrm{E}+07$, $1994281277 \mathrm{E}+05$ $.1304883300 \mathrm{E}+08$ | $.13659468637 \mathrm{E}+03,-147295183 \mathrm{E}+07$, |
| :--- | $.2203831408 \mathrm{E}+02,0.5447061737 \mathrm{E}+00^{\prime}$, $0.7896501262 \mathrm{E}+00,0.4206183211 \mathrm{E}+00$, $.8954936163 \mathrm{E}+00,0.3440106402 \mathrm{E}+00$,

.8 $.7910545142 \mathrm{E}+06,0.2454104679 \mathrm{E}+05,0$ $.1610545142 \mathrm{E}+06,0.2454104679 \mathrm{E}+05,0$
$.1642076621 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $1642076621 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1$
$.2040085936 \mathrm{E}+08,-.1356246193 \mathrm{E}+07$, $1994092713 \mathrm{E}+05$
.1908

. $1994092713 \mathrm{E}+05$ | $.9631163520 \mathrm{E}+03$, |
| :--- |
| $.921934 \mathrm{E}+08$, |

. $2000537528 \mathrm{E}+07$, $.1470747082 \mathrm{E}+05$ $.1470747082 E+05$ $0.2205690991 \mathrm{E}+02,0.5415154002 \mathrm{E}+00$, $.7934378102 \mathrm{E}+00,0.4197918027 \mathrm{E}+00$, . $2454092800 \mathrm{E}+05$, $.1096725140 \mathrm{E}+02$,
$1376186166 \mathrm{E}+07$ $2837390991 \mathrm{E}+01,0.2207546944 \mathrm{E}+02,0.5383072572 \mathrm{E}+00,-.1668969204 \mathrm{E}+00$,
$.1669874507 \mathrm{E}+02$, $4841309091 \mathrm{E}+00$ $3285480851 \mathrm{E}+01^{\prime}$, $2770270385 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $.1076048678 \mathrm{E}+05$ $1376119596 \mathrm{E}+05$, $3810591132 E+08$, $1667369533 E+02$, 8875484439E-01, $8875484439 E-01$,
$4777130858 \mathrm{E}+00$ $4777130858 E+00$,
$3338536946 \mathrm{E}+01$, $.3338536946 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1076043578 \mathrm{E}+05$ $1076043578 E+05$,
$1377075756 \mathrm{E}+05$,
$3812073982 E+08$, $1664862574 \mathrm{E}+02$, $1004872524 \mathrm{E}+00$, $3391590800 \mathrm{E}+01$ $3391590800 \mathrm{E}+01$, $9999000000 \mathrm{E}+09$, . $1076038478 \mathrm{E}+09$ $1076038478 E+05$,
$1378030407 E+05$,
$0.8260573315 \mathrm{E}+00,0.7971392130 \mathrm{E}+00,0.4189251276 \mathrm{E}+00,-.4348227369 \mathrm{E}+00$ $2734855973 \mathrm{E}+00,0.8925509260 \mathrm{E}+00,0.3585505162 \mathrm{E}+00,-.3709865184 \mathrm{E}+01$ $.7033929781 \mathrm{E}+02,0.7911954759 \mathrm{E}+06,0.2454080904 \mathrm{E}+05,0.2770475462 \mathrm{E}+02$ $0.8589603091 \mathrm{E}+04,0.1648954261 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1076007878 \mathrm{E}+05$ $0.7291406681 \mathrm{E}+07,0.2040820362 \mathrm{E}+08,-.1396124211 \mathrm{E}+07,-.1383726557 \mathrm{E}+05$, $0.3646162047 \mathrm{E}+04,-.1993707330 \mathrm{E}+05$,
$0.2667000000 \mathrm{E}+04,0.1298994248 \mathrm{E}+08,0.2002458089 \mathrm{E}+07,-.3822392330 \mathrm{E}+08$, $.1965491837 \mathrm{E}+05,0.9574415714 \mathrm{E}+03,-.1466331989 \mathrm{E}+05^{\prime},-.1647254770 \mathrm{E}+02$, $.2841971574 \mathrm{E}+01,0.2209399225 \mathrm{E}+02,0.5350910253 \mathrm{E}+00$, $0.8259818796 \mathrm{E}+00,0.8007481964 \mathrm{E}+00,0.4180254204 \mathrm{E}+00$, $2692209513 \mathrm{E}+00,0.8909675744 \mathrm{E}+00,0.3656458132 \mathrm{E}+00$, $.7037699389 \mathrm{E}+02,0.7912661765 \mathrm{E}+06,0.2454068990 \mathrm{E}+05,0$ $0.8593439687 \mathrm{E}+04,0.1652371986 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$选 $0.7277564694 \mathrm{E}+07,0.2041183679 \mathrm{E}+08,-.1416060303 \mathrm{E}+07,-.1384670612 \mathrm{E}+05$ $0.3620189715 \mathrm{E}+04,-.1993510513 \mathrm{E}+05$,
$0.2668000000 \mathrm{E}+04,0.1297027933 \mathrm{E}+08,0.2003414109 \mathrm{E}+07$, $.1967137830 \mathrm{E}+05,0.9545973114 \mathrm{E}+03,-.1464121665 \mathrm{E}+05$, $.2846547794 \mathrm{E}+01,0.2211247991 \mathrm{E}+02,0.5318532643 \mathrm{E}+00$,
$0.8258115844 \mathrm{E}+00,0.8042871734 \mathrm{E}+00,0.4170832584 \mathrm{E}+00$, $.2650551789 \mathrm{E}+00,0.8893110947 \mathrm{E}+00,0.3726547048 \mathrm{E}+00$, $.7041469472 \mathrm{E}+02,0.7913370229 \mathrm{E}+06,0.2454057060 \mathrm{E}+05$, $0.8597276097 \mathrm{E}+04,0.1655775834 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7263713274 \mathrm{E}+07,0.2041544400 \mathrm{E}+08$
$0.2669000000 \mathrm{E}+04,0.1295059974 \mathrm{E}+08,0.2004367282 \mathrm{E}+07$ $.1968781298 \mathrm{E}+05,0.9517484773 \mathrm{E}+03,-.1461909494 \mathrm{E}+05{ }^{\prime}$, $.8255525427 \mathrm{E}+00,0.8077396729 \mathrm{E}+00,0.4161103067 \mathrm{E}+00$, $.8255525427 \mathrm{E}+00,0.8077396729 \mathrm{E}+00,0.4161103067 \mathrm{E}+00$,
$.2610116490 \mathrm{E}+00,0.8875915465 \mathrm{E}+00,0.3795446822 \mathrm{E}+00$, $.7045240035 \mathrm{E}+02,0.7914080144 \mathrm{E}+06,0.2454045114 \mathrm{E}+05,0$ $-\quad-8601112321 \mathrm{E}+04,0.1659165911 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.7249852436 \mathrm{E}+07,0.2041902522 \mathrm{E}+08,-.1455926513 \mathrm{E}+07$, $0.7249852436 \mathrm{E}+07,0.2041902522 \mathrm{E}+08$,
$0.3568234117 \mathrm{E}+04,-.1993108632 \mathrm{E}+05$,
$0.2670000000 \mathrm{E}+04,0.1293090372 \mathrm{E}+08,0.2005317605 \mathrm{E}+07$, $.1970422239 \mathrm{E}+05,0.9488950734 \mathrm{E}+03,-.1459695480 \mathrm{E}+05{ }^{\prime}$, $2855687221 \mathrm{E}+01,0.2214934649 \mathrm{E}+02,0.5253646024 \mathrm{E}+00$ $0.8252090829 \mathrm{E}+00,0.8111101925 \mathrm{E}+00,0.4151077903 \mathrm{E}+00$, $2570842083 \mathrm{E}+00,0.8858123495 \mathrm{E}+00,0.3863213577 \mathrm{E}+00$ $7049011088 \mathrm{E}+02,0.7914791505 \mathrm{E}+06,0.2454033152 \mathrm{E}+05,0$.
$0.8604948357 \mathrm{E}+04,0.1662542351 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.7235982196 \mathrm{E}+07,0.2042258046 \mathrm{E}+08,-.1475856576 \mathrm{E}+07,-$
$.3542250931 \mathrm{~F}+04,-.1992903568 \mathrm{E}+05$
$0.3542250931 \mathrm{E}+04,-.1992903568 \mathrm{E}+05$
$0.2671000000 \mathrm{E}+04,0.1291119130 \mathrm{E}+08,0.2006265071 \mathrm{E}+07$, $.1972060650 \mathrm{E}+05,0.9460371043 \mathrm{E}+03,-.1457479626 \mathrm{E}+05$, $.2860250385 \mathrm{E}+01,0.2216772532 \mathrm{E}+02,0.5221246895 \mathrm{E}+00$, $0.8247862494 \mathrm{E}+00,0.8143925484 \mathrm{E}+00,0.4140815876 \mathrm{E}+00$, $.2532796591 \mathrm{E}+00,0.8839813275 \mathrm{E}+00,0.3929712800 \mathrm{E}+00$ $.7052782636 \mathrm{E}+02,0.7915504306 \mathrm{E}+06,0.2454021176 \mathrm{E}+05$, $0.8608784205 \mathrm{E}+04,0.1665905276 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.7222102568 \mathrm{E}+07,0.2042610972 \mathrm{E}+08,-.1495784575 \mathrm{E}+07$, $0.7222102568 \mathrm{E}+07,0.2042610972 \mathrm{E}+08$,
$0.3516264207 \mathrm{E}+04,-.1992695757 \mathrm{E}+05$,
$0.2672000000 \mathrm{E}+04,0.1289146251 \mathrm{E}+08,0.2007209677 \mathrm{E}+07$, $1973696529 \mathrm{E}+05,0.9431745741 \mathrm{E}+03,-.1455261936 \mathrm{E}+05$, $.2864809165 \mathrm{E}+01,0.2218606923 \mathrm{E}+02,0.5188759900 \mathrm{E}+00$ $0.8242852438 \mathrm{E}+00,0.8176083291 \mathrm{E}+00,0.4130221843 \mathrm{E}+00$, $2495682816 \mathrm{E}+00,0.8820947406 \mathrm{E}+00,0.3995304011 \mathrm{E}+00$, $.7056554688 \mathrm{E}+02,0.7916218541 \mathrm{E}+06,0.2454009184 \mathrm{E}+05,0$
$.8612619864 \mathrm{E}+04,0.1669254838 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $.8612619864 \mathrm{E}+04,0.1669254838 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.7208213568 \mathrm{E}+07,0.2042961299 \mathrm{E}+08,-.1515710482 \mathrm{E}+07$, $0.3490273986 \mathrm{E}+04,-.1992485199 \mathrm{E}+05$,
$0.2673000000 \mathrm{E}+04,0.1287171738 \mathrm{E}+08,0.2008151419 \mathrm{E}+07$, $.1975329875 \mathrm{E}+05,0.9403074874 \mathrm{E}+03,-.1453042414 \mathrm{E}+05$, $.2869363608 \mathrm{E}+01,0.2220437709 \mathrm{E}+02,0.5156357506 \mathrm{E}+00$,
$0.8237138484 \mathrm{E}+00,0.8207419125 \mathrm{E}+00,0.4119418835 \mathrm{E}+00$, $.2459725304 \mathrm{E}+00,0.8801639711 \mathrm{E}+00,0.4059666221 \mathrm{E}+00$, $.7060327249 \mathrm{E}+02,0.7916934204 \mathrm{E}+06,0.2453997179 \mathrm{E}+05,0$
$.8616455334 \mathrm{E}+04,0.1672591149 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7194315211 \mathrm{E}+07,0.2043309027 \mathrm{E}+08,-.1535634270 \mathrm{E}+07$, $0.3464280307 \mathrm{E}+04,-.1992271894 \mathrm{E}+05$
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$0.8230756399 \mathrm{E}+00,0.8237974775 \mathrm{E}+00,0.4108414070 \mathrm{E}+00$, $2424861980 \mathrm{E}+00,0.8781918965 \mathrm{E}+00,0.4122856251 \mathrm{E}+00$, $8620290613 \mathrm{E}+04,0.1675914343 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075967078 \mathrm{E}+05$
$0.7180407513 \mathrm{E}+07,0.2043654155 \mathrm{E}+08,-.1555555911 \mathrm{E}+07$,
$0.3438283212 \mathrm{E}+04,-.1992055844 \mathrm{E}+05$

$0.2675000000 \mathrm{E}+04,0.1283217817 \mathrm{E}+08,0.2010026289 \mathrm{E}+07$, $1978588955 \mathrm{E}+05,0.9345596614 \mathrm{E}+03,-.1448597885 \mathrm{E}+05$, | $8223763173 \mathrm{E}+00,0.8267692564 \mathrm{E}+00,0.4091916898 \mathrm{E}+00$, |
| :--- | $.823763173 \mathrm{E}+00,0.8267692564 \mathrm{E}+00,0.4097268857 \mathrm{E}+00$,

$.2391159126 \mathrm{E}+00,0.8761865459 \mathrm{E}+00,0.4184742729 \mathrm{E}+00$, $.7067873930 \mathrm{E}+02,0.7918369792 \mathrm{E}+06,0.2453973126 \mathrm{E}+05,0$
$0.8624125701 \mathrm{E}+04,0.1679224547 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.3412282739 \mathrm{E}+04,-.1991837048 \mathrm{E}+05$,
. $3412282739 \mathrm{E}+04,-.1991837048 \mathrm{E}+05$,
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, $2770642085 \mathrm{E}+02$,

3823857557E+08, $1644730822 \mathrm{E}+02$, $1875295507 \mathrm{E}+00$, $4232773301 \mathrm{E}+00$, 3815937359E+01, $2770520799 E+02$, $9999000000 \mathrm{E}+09$, $1075997678 \mathrm{E}+05$, $1385613149 \mathrm{E}+05$
$3825320573 E+08$ $1642204658 \mathrm{E}+02$ $1975688723 E+00$ $3868969695 \mathrm{E}+01$ $2770542571 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075992578 \mathrm{E}+05$ $1386554166 \mathrm{E}+05$,
$3826781376 \mathrm{E}+08$ $1639676288 \mathrm{E}+02$ $2074174632 E+00$ $4120506985 \mathrm{E}+00$, $3921999490 \mathrm{E}+01$ $2770563720 \mathrm{E}+02$ 9999000000E+09 $1075987478 \mathrm{E}+05$ $1387493662 \mathrm{E}+05$
$3828239963 E+08$ $1637145655 \mathrm{E}+02$ $2170563323 \mathrm{E}+00$ $4065725223 \mathrm{E}+00$ $3975026716 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$, 9999000000E+09, $.1075982378 \mathrm{E}+05$
$.1388431637 \mathrm{E}+05$
$3829696334 \mathrm{E}+$ $1634612879 E+02$ $2265425874 \mathrm{E}+00$ 4011599375E+00 $4028051340 \mathrm{E}+01$ $2770604133 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075977278 \mathrm{E}+05$ 138936088E+05
$3831150487 \mathrm{E}+08$ $1632077838 \mathrm{E}+02$ $2358288968 \mathrm{E}+00$ $3958365794 E+00$ 4081073334E+01 $2770623425 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$ $1075972178 \mathrm{E}+05$ $1390303014 \mathrm{E}+05$,
$3832602419 \mathrm{E}+08$ $1629540544 \mathrm{E}+02$ $2449251543 E+00$ $3905983287 \mathrm{E}+00$ $4134092668 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $1391236415 \mathrm{E}+05$
$3834052128 \mathrm{E}+08$ $1627000940 \mathrm{E}+02$ $2538129544 \mathrm{E}+00$ 3810101917E+00 $4187109312 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ $.1392168289 \mathrm{E}+05$
$3835499614 \mathrm{E}+08$ $1624459152 \mathrm{E}+02$ $1624459152 \mathrm{E}+02$
$2625489332 \mathrm{E}+00$ $2625489332 \mathrm{E}+00$,
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$0.2677000000 \mathrm{E}+04,0.1279257389 \mathrm{E}+08,0.2011889645 \mathrm{E}+07,-.3836944873 \mathrm{E}+08$, $.1981837872 \mathrm{E}+05,0.9287936613 \mathrm{E}+03,-.1444146069 \mathrm{E}+05,-.1621915058 \mathrm{E}+02$, $-.2887537763 \mathrm{E}+01,0.2227725205 \mathrm{E}+02,0.5027910147 \mathrm{E}+00,-.2710866291 \mathrm{E}+00$, $0.8208003625 \mathrm{E}+00,0.8325089070 \mathrm{E}+00,0.4074368782 \mathrm{E}+00,-.3753986015 \mathrm{E}+00$, $.2326587958 \mathrm{E}+00,0.8720706564 \mathrm{E}+00,0.4305376347 \mathrm{E}+00,-.4293134407 \mathrm{E}+01$, $.7075422738 \mathrm{E}+02,0.7919811027 \mathrm{E}+06,0.2453949021 \mathrm{E}+05,0.2770694279 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075951778 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075951778 \mathrm{E}+05$,
$0.7138628520 \mathrm{E}+07,0.2044673939 \mathrm{E}+08,-.1615307679 \mathrm{E}+07,-.1394027451 \mathrm{E}+05$, $0.3360271823 \mathrm{E}+04,-.1991391222 \mathrm{E}+05$,
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$0.3334261459 \mathrm{E}+04,-.1991164193 \mathrm{E}+05$
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$0.8190265400 \mathrm{E}+00$ $2266227235 \mathrm{E}+00$, .7082973729E+02,0 $.8639464124 \mathrm{E}+04,0.1692338232 \mathrm{E}+06,0.2453924866 \mathrm{E}+05,0$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7110729431 \mathrm{E}+07,0.2045340791 \mathrm{E}+08,-.1655130953 \mathrm{E}+07$, $0.3308247879 \mathrm{E}+04,-.1990934421 \mathrm{E}+05$
$0.3308247879 \mathrm{E}+04,-.1990934421 \mathrm{E}+05$,
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 $.7086750062 \mathrm{E}+02,0.7921983369 \mathrm{E}+06,0.2453912771 \mathrm{E}+05,0$
$8643298243 \mathrm{E}+04,0.1695585538 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $0.8643298243 \mathrm{E}+04,0.1695585538 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.7096766003 \mathrm{E}+07,0.2045670315 \mathrm{E}+08,-.1675039137 \mathrm{E}+07,-1$
$0.709676603 E+07,0.2045670315 E+08$
$0.3282231123 \mathrm{E}+04,-.1990701906 \mathrm{E}+05$
$0.2681000000 \mathrm{E}+04,0.1271317089 \mathrm{E}+08,0.2015581671 \mathrm{E}+07$, $1988305146 \mathrm{E}+05,0.9172072782 \mathrm{E}+03,-.1435220688 \mathrm{E}+05$,,$~$
$2905642058 \mathrm{E}+01,0.2234956069 \mathrm{E}+02,0.4902589276 \mathrm{E}+00$, $.2905642058 \mathrm{E}+01,0.2234956069 \mathrm{E}+02,0.4902589276 \mathrm{E}+00$, $0.8170757951 \mathrm{E}+00,0.8431034310 \mathrm{E}+00,0.4027331631 \mathrm{E}+00$, $.2209587936 \mathrm{E}+00,0.8635813050 \mathrm{E}+00,0.4532157778 \mathrm{E}+00$, $.7090526961 \mathrm{E}+02,0.7922710259 \mathrm{E}+06,0.2453900664 \mathrm{E}+05,0$
$.8647132167 \mathrm{E}+04,0.1698820659 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $0.8647132167 \mathrm{E}+04,0.1698820659 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.7082793342 \mathrm{E}+07,0.2045997237 \mathrm{E}+08,-.1694944982 \mathrm{E}+07$, $0.7082793342 \mathrm{E}+07,0.2045997237 \mathrm{E}+08$
$0.3256211229 \mathrm{E}+04,-.1990466649 \mathrm{E}+05$
$0.3256211229 \mathrm{E}+04$,
$0.2682000000 \mathrm{E}+04$,
. $2682000000 \mathrm{E}+04,0.1269327978 \mathrm{E}+08,0.2016497425 \mathrm{E}+07$, $.1989915584 \mathrm{E}+05,0.9142993782 \mathrm{E}+03,-.1432984832 \mathrm{E}+05$, $.2910157214 \mathrm{E}+01,0.2236754995 \mathrm{E}+02,0.4871932651 \mathrm{E}+00$, $0.8160468854 \mathrm{E}+00,0.8455765985 \mathrm{E}+00,0.4015417100 \mathrm{E}+00$, $2182726243 \mathrm{E}+00,0.8614255927 \mathrm{E}+00,0.4585880610 \mathrm{E}+00$, $.7094304435 \mathrm{E}+02,0.7923438529 \mathrm{E}+06,0.2453888546 \mathrm{E}+05,0$ $0.8650965893 \mathrm{E}+04,0.1702043733 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$

$7068811461 \mathrm{E}+07,0.2046321557 \mathrm{E}+08,-.1714848461 \mathrm{E}+07$, | $0.7068811461 \mathrm{E}+07,0.2046321557 \mathrm{E}+08$, |
| :--- |
| $0.3230188239 \mathrm{E}+04,-.1990228650 \mathrm{E}+05$ |

$0.2683000000 \mathrm{E}+04,0.1267337259 \mathrm{E}+08,0.2017410268 \mathrm{E}+07$ $.1991523465 \mathrm{E}+05,0.9113869653 \mathrm{E}+03,-.1430747179 \mathrm{E}+05$, $.2914667973 \mathrm{E}+01,0.2238550368 \mathrm{E}+02,0.4841688051 \mathrm{E}+00^{\prime}$, $0.8149890367 \mathrm{E}+00,0.8479738885 \mathrm{E}+00,0.4003527479 \mathrm{E}+00$, 2156869321E+00, $0.8592695962 \mathrm{E}+00,0.4638263774 \mathrm{E}+00$, $.7098082491 \mathrm{E}+02,0.7924168173 \mathrm{E}+06,0.2453876416 \mathrm{E}+05,0$ $0.8654799422 \mathrm{E}+04,0.1705254889 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ . . $3204162192 \mathrm{E}+04,-.1989987910 \mathrm{E}+05$
$0.2684000000 \mathrm{E}+04,0.1265344932 \mathrm{E}+08,0.2018320197 \mathrm{E}+07$, $.1993128787 \mathrm{E}+05,0.9084700437 \mathrm{E}+03,-.1428507733 \mathrm{E}+05$, $2919174329 \mathrm{E}+01,0.2240342327 \mathrm{E}+02,0.4811655066 \mathrm{E}+00$ $0.8138973823 \mathrm{E}+00,0.8503149407 \mathrm{E}+00,0.3991553956 \mathrm{E}+00$, $.2131765862 \mathrm{E}+00,0.8571021899 \mathrm{E}+00,0.4689686335 \mathrm{E}+00$, $7101861136 \mathrm{E}+02,0.7924899186 \mathrm{E}+06,0.2453864276 \mathrm{E}+05,0$ $.7101861136 \mathrm{E}+02,0.7924899186 \mathrm{E}+06,0.2453864276 \mathrm{E}+05,0$
$.8658632752 \mathrm{E}+04,0.1708454281 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1$ $0.3178133128 \mathrm{E}+04,-.1989744429 \mathrm{E}+05$
$0.3178133128 \mathrm{E}+04,-.1989744429 \mathrm{E}+05$,
$0.2685000000 \mathrm{E}+04,0.1263351002 \mathrm{E}+08,0.2019227207 \mathrm{E}+07$ $.1994731548 \mathrm{E}+05,0.9055486180 \mathrm{E}+03,-.1426266496 \mathrm{E}+05$, $199431548 \mathrm{E}+05,0.9055486180 \mathrm{E}+03,-.1426266496 \mathrm{E}+05$,
$2923676339 \mathrm{E}+01,0.2242130769 \mathrm{E}+02,0.4782026363 \mathrm{E}+00$, $.8127832427 \mathrm{E}+00,0.8525858259 \mathrm{E}+00,0.3979616592 \mathrm{E}+00$,', $2107596927 \mathrm{E}+00,0.8549391082 \mathrm{E}+00,0.4739825664 \mathrm{E}+00$, $7105640377 \mathrm{E}+02,0.7925631563 \mathrm{E}+06,0.2453852124 \mathrm{E}+05$ $.7105640377 \mathrm{E}+02,0.7925631563 \mathrm{E}+06,0.2453852124 \mathrm{E}+05,0$ $.8662465882 \mathrm{E}+04,0.1711642025 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075910978 \mathrm{E}+05$, $0.7026810656 \mathrm{E}+07,0.2047278901 \mathrm{E}+08,-.1774544426 \mathrm{E}+07,-.1401402767 \mathrm{E}+05$, $0.3152101088 \mathrm{E}+04,-.1989498209 \mathrm{E}+05$,
$0.2686000000 \mathrm{E}+04,0.1261355470 \mathrm{E}+08,0.2020131293 \mathrm{E}+07$ $1996331745 \mathrm{E}+05,0.9026226925 \mathrm{E}+03,-.1424023473 \mathrm{E}+05$, $2928173978 \mathrm{E}+01,0.2243915725 \mathrm{E}+02,0.4752791430 \mathrm{E}+00$ $.8116482097 \mathrm{E}+00,0.8547903177 \mathrm{E}+00,0.3967715140 \mathrm{E}+00$,
$.2084304416 \mathrm{E}+00,0.8527810070 \mathrm{E}+00,0.4788750413 \mathrm{E}+00$,

3839828708E+08, $1616819931 E+02$, $2875792605 \mathrm{E}+00$, 3657061789E+00, 4399148382E+01, $4399148382 \mathrm{E}+01$,
$2770725868 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$ $1075941578 E+05$,
$1395880490 E+05$
$3841267279 \mathrm{E}+08$ $1614268975 \mathrm{E}+02$, $2955724607 \mathrm{E}+00$, $3609793315 E+00$, 4452151125E+01, $9999000000 \mathrm{E}+09$ $1099000000 \mathrm{E}+09$ $1396804710 \mathrm{E}+05$,
$3842703617 E+08$ $1611715675 \mathrm{E}+02$, $3033699540 \mathrm{E}+00$, $3563461854 \mathrm{E}+00$, 4505150997E+01, $2770755060 \mathrm{E}+02$, 9999000000E+09, $1075931378 E+05$,
$1397727396 E+05$,
3844137719E+08, $1609160049 E+02$, 3109826415E+00, 3518017499E+00, 4558147969E+01, $2770768688 \mathrm{E}+02$, 9999000000E+09, .1075926278E+05, $.1398648546 \mathrm{E}+05$, $3845569586 \mathrm{E}+08$, $1606602038 \mathrm{E}+02$, 3183919570E+00, 3473585492E+00, $4611142010 \mathrm{E}+01$, $2770781614 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1075921178 \mathrm{E}+05$

3846999213E+08, $1604041782 \mathrm{E}+02$, $3256544277 \mathrm{E}+00$, 3429861102E+00, $4664133092 \mathrm{E}+01$ $2770794032 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075916078 \mathrm{E}+05$ $1400486232 \mathrm{E}+05$,
$3848426600 \mathrm{E}+08$, $1601479153 \mathrm{E}+02$, $3327245693 \mathrm{E}+00$, $4717121183 E+01$ . $4717121183 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$,
$3849851746 \mathrm{E}+08$, $1598914170 \mathrm{E}+02$, $3396128971 \mathrm{E}+00$, $.3345233600 E+00$,
$.470106255 E+01$,
$.7109420221 \mathrm{E}+02,0.7926365299 \mathrm{E}+06,0.2453839963 \mathrm{E}+05,0.2770816907 \mathrm{E}+02$, $0.8666298813 \mathrm{E}+04,0.1714818260 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075905878 \mathrm{E}+05$ $0.7012792052 \mathrm{E}+07,0.2047592810 \mathrm{E}+08,-.1794438165 \mathrm{E}+07,-.1402317760 \mathrm{E}+05$, $0.3126066110 \mathrm{E}+04,-.1989249248 \mathrm{E}+05$,
$0.2687000000 \mathrm{E}+04,0.1259358339 \mathrm{E}+08,0.2021032451 \mathrm{E}+07,-.3851274647 \mathrm{E}+08$, $.1997929375 \mathrm{E}+05,0.8996922715 \mathrm{E}+03,-.1421778666 \mathrm{E}+05,-.1596346773 \mathrm{E}+02$ $.2932667209 \mathrm{E}+01,0.2245697157 \mathrm{E}+02,0.4724060585 \mathrm{E}+00,-.3463015785 \mathrm{E}+00$ $0.8104984470 \mathrm{E}+00,0.8569227301 \mathrm{E}+00,0.3955912294 \mathrm{E}+00,-.3304406359 \mathrm{E}+00$ . $2061939633 \mathrm{E}+00,0.8506367003 \mathrm{E}+00,0.4836333876 \mathrm{E}+00$, $.7113200676 \mathrm{E}+02,0.7927100390 \mathrm{E}+06,0.2453827790 \mathrm{E}+05,0$ $.8670131542 \mathrm{E}+04,0.1717983112 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.999900003 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075900778 \mathrm{E}+05$ $0.6998764306 \mathrm{E}+07,0.2047904115 \mathrm{E}+08,-.1814329401 \mathrm{E}+07,-.1403231210 \mathrm{E}+05$ $0.3100028235 \mathrm{E}+04,-.1988997548 \mathrm{E}+05$,
$0.2688000000 \mathrm{E}+04,0.1257359612 \mathrm{E}+08,0.2021930676 \mathrm{E}+07$, $1999524437 \mathrm{E}+05,0.8967573595 \mathrm{E}+03,-.1419532079 \mathrm{E}+05$, $2937156014 \mathrm{E}+01,0.2247475200 \mathrm{E}+02,0.4695623962 \mathrm{E}+00$
$0.8093271368 \mathrm{E}+00,0.8590020749 \mathrm{E}+00,0.3944090067 \mathrm{E}+00$, 2040259577E+00, 0.8484932491E+00, 0.4882956223E+00 $.7116981748 \mathrm{E}+02,0.7927836829 \mathrm{E}+06,0.2453815608 \mathrm{E}+05,0$ $0.8673964069 \mathrm{E}+04,0.1721136736 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.6984727433 \mathrm{E}+07,0.2048212815 \mathrm{E}+08$,
$0.3073987502 \mathrm{E}+04,-.1988743109 \mathrm{E}+05$,
$0.2689000000 \mathrm{E}+04,0.1255359291 \mathrm{E}+08,0.2022825964 \mathrm{E}+07$, $.2001116929 \mathrm{E}+05,0.8938179609 \mathrm{E}+03,-.1417283717 \mathrm{E}+05$, $-.8081465366 \mathrm{E}+00,0.8610149562 \mathrm{E}+00,0.3932372775 \mathrm{E}+00$ $.8081465366 \mathrm{E}+00,0.8610149562 \mathrm{E}+00,0.3932372775 \mathrm{E}+00$,
$.2019438099 \mathrm{E}+00,0.8463670663 \mathrm{E}+00,0.4928300789 \mathrm{E}+00$, $.7120763445 \mathrm{E}+02,0.7928574614 \mathrm{E}+06,0.2453803415 \mathrm{E}+05$, $.8677796393 \mathrm{E}+04,0.1724279247 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.6970681449 \mathrm{E}+07,0.2048518912 \mathrm{E}+08,-.1854104254 \mathrm{E}+07$, $0.3047943952 \mathrm{E}+04,-.1988485931 \mathrm{E}+05$,
$0.2690000000 \mathrm{E}+04,0.1253357379 \mathrm{E}+08,0.2023718310 \mathrm{E}+07$, $.2002706847 \mathrm{E}+05,0.8908740800 \mathrm{E}+03,-.1415033581 \mathrm{E}+05$, $.2946120521 \mathrm{E}+01,0.2251020853 \mathrm{E}+02,0.4640199911 \mathrm{E}+00$, $.8069577911 \mathrm{E}+00,0.8629650838 \mathrm{E}+00,0.3920754614 \mathrm{E}+00$ $1999417716 \mathrm{E}+00,0.8442584091 \mathrm{E}+00,0.4972434280 \mathrm{E}+00$ $.7124545774 \mathrm{E}+02,0.7929313738 \mathrm{E}+06,0.2453791213 \mathrm{E}+05$, $.8681628514 \mathrm{E}+04,0.1727410781 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.6956626369 \mathrm{E}+07,0.2048822404 \mathrm{E}+08,-.1873987816 \mathrm{E}+07$, $0.6956626369 \mathrm{E}+07,0.2048822404 \mathrm{E}+08$,
$0.3021897624 \mathrm{E}+04$,
$-.1988226016 \mathrm{E}+05$,
$0.3021897624 \mathrm{E}+04,-.1988226016 \mathrm{E}+05$,
$0.2691000000 \mathrm{E}+04,0.1251353878 \mathrm{E}+08,0.2024607711 \mathrm{E}+07$, $.2691000000 \mathrm{E}+04,0.1251353878 \mathrm{E}+08,0.2024607711 \mathrm{E}+07$,
$. .2004294189 \mathrm{E}+05,0.8879257213 \mathrm{E}+03,-.1412781676 \mathrm{E}+05$, $2950596158 \mathrm{E}+01,0.2252788453 \mathrm{E}+02,0.4613312490 \mathrm{E}+00$, $0.8057671716 \mathrm{E}+00,0.8648466559 \mathrm{E}+00,0.3909298855 \mathrm{E}+00$ $.1980245955 \mathrm{E}+00,0.8421763953 \mathrm{E}+00,0.5015228597 \mathrm{E}+00$,,
$.7128328743 \mathrm{E}+02,0.7930054197 \mathrm{E}+06,0.2453779000 \mathrm{E}+05$, $.7128328743 \mathrm{E}+02,0.7930054197 \mathrm{E}+06,0.2453779000 \mathrm{E}+05,0$
$.8685460430 \mathrm{E}+04,0.1730531465 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8685460430 \mathrm{E}+04,0.1730531465 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.6942562208 \mathrm{E}+07,0.2049123291 \mathrm{E}+08,-.1893868766 \mathrm{E}+07$, $0.2995848557 \mathrm{E}+04,-.1987963363 \mathrm{E}+05$
$0.2692000000 \mathrm{E}+04,0.1249348792 \mathrm{E}+08,0.2025494160 \mathrm{E}+07$, $.2005878953 \mathrm{E}+05,0.8849728892 \mathrm{E}+03,-.1410528005 \mathrm{E}+05$, $.2955067357 \mathrm{E}+01,0.2254552688 \mathrm{E}+02,0.4586788669 \mathrm{E}+00$,
$0.8045662784 \mathrm{E}+00,0.8666782836 \mathrm{E}+00,0.3897882924 \mathrm{E}+00$
$1961694415 \mathrm{E}+00,0.8401061161 \mathrm{E}+00,0.5057066975 \mathrm{E}+00$, $.7132112358 \mathrm{E}+02,0.7930795987 \mathrm{E}+06,0.2453766778 \mathrm{E}+05,0$
$0.8689292140 \mathrm{E}+04,0.1733641451 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.6928488983 \mathrm{E}+07,0.2049421574 \mathrm{E}+08,-.1913747075 \mathrm{E}+07$, $0.2969796792 \mathrm{E}+04,-.1987697973 \mathrm{E}+05$,
$0.2693000000 \mathrm{E}+04,0.1247342121 \mathrm{E}+08,0.2026377655 \mathrm{E}+07$, $.2007461137 \mathrm{E}+05,0.8820155880 \mathrm{E}+03,-.1408272572 \mathrm{E}+05$, $.2959534191 \mathrm{E}+01,0.2256313462 \mathrm{E}+02,0.4560824576 \mathrm{E}+00$, $0.8033681955 \mathrm{E}+00,0.8684471042 \mathrm{E}+00,0.3886628431 \mathrm{E}+00$, $.1943924356 \mathrm{E}+00,0.8380649498 \mathrm{E}+00,0.5097633969 \mathrm{E}+00$, $.7135896626 \mathrm{E}+02,0.7931539103 \mathrm{E}+06,0.2453754545 \mathrm{E}+05,0$ $0.8693123644 \mathrm{E}+04,0.1736740852 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$.
$.6914406708 \mathrm{E}+07,0.2049717251 \mathrm{E}+08,-.1933622716 \mathrm{E}+07$, $0.2943742368 \mathrm{E}+04,-.1987429846 \mathrm{E}+05$,
$0.2694000000 \mathrm{E}+04,0.1245333870 \mathrm{E}+08,0.2027258190 \mathrm{E}+07$ $.2009040738 \mathrm{E}+05,0.8790538222 \mathrm{E}+03,-.1406015380 \mathrm{E}+05$, $.2963996617 \mathrm{E}+01,0.2258070802 \mathrm{E}+02,0.4535407173 \mathrm{E}+00$
$0.8021732707 \mathrm{E}+00,0.8701562733 \mathrm{E}+00,0.3875534635 \mathrm{E}+00$, $.1926885514 \mathrm{E}+00,0.8360523018 \mathrm{E}+00,0.5136999813 \mathrm{E}+00$, $.7139681555 \mathrm{E}+02,0.7932283540 \mathrm{E}+06,0.2453742304 \mathrm{E}+05$ $.7139681555 \mathrm{E}+02,0.7932283540 \mathrm{E}+06,0.2453742304 \mathrm{E}+05,0.2770883596 \mathrm{E}+02$,
$.8696954941 \mathrm{E}+04,0.1739829803 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075865078 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075865078 \mathrm{E}+05$,
$6900315399 \mathrm{E}+07,0.2050010322 \mathrm{E}+08,-.1953495662 \mathrm{E}+07,-.1409582064 \mathrm{E}+05$,
$0.6900315399 \mathrm{E}+07,0.2050010322 \mathrm{E}+08$
$0.2695000000 \mathrm{E}+04,0.1243324041 \mathrm{E}+08,0.2028135761 \mathrm{E}+07$, $-.2010617754 \mathrm{E}+05,0.8760875963 \mathrm{E}+03,-.1403756432 \mathrm{E}+05$, $2968454590 \mathrm{E}+01,0.2259824672 \mathrm{E}+02,0.4510650657 \mathrm{E}+00^{\prime}$, $.8009877558 \mathrm{E}+00,0.8718002248 \mathrm{E}+00,0.3864662936 \mathrm{E}+00$, $.1910619652 \mathrm{E}+00,0.8340772640 \mathrm{E}+00,0.5175040514 \mathrm{E}+00$, $.7143467153 \mathrm{E}+02,0.7933029294 \mathrm{E}+06,0.2453730052 \mathrm{E}+05$, $0.8700786029 \mathrm{E}+04,0.1742908428 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.6886215072 \mathrm{E}+07,0.2050300788 \mathrm{E}+08,-.1973365886 \mathrm{E}+07$, $0.6886215072 \mathrm{E}+07,0.2050300788 \mathrm{E}+08$,
$0.2891625700 \mathrm{E}+04,-.1986885383 \mathrm{E}+05$,
$0.2891625700 \mathrm{E}+04,-.1986885383 \mathrm{E}+05$,
$0.2696000000 \mathrm{E}+04,0.1241312636 \mathrm{E}+08,0.2029010364 \mathrm{E}+07$, $.2012192183 \mathrm{E}+05,0.8731169145 \mathrm{E}+03,-.1401495731 \mathrm{E}+05$, $2972908117 \mathrm{E}+01,0.2261575199 \mathrm{E}+02,0.4486315511 \mathrm{E}+00$,
$0.7998021199 \mathrm{E}+00,0.8733972338 \mathrm{E}+00,0.3853885088 \mathrm{E}+00$, $.7147253425 \mathrm{E}+02,0.7933776360 \mathrm{E}+06,0.2453717791 \mathrm{E}+05,0.2770894158 \mathrm{E}+02$,

3852695302E+08, $1593777108 \mathrm{E}+02$ $3528466263 E+00$ $3264306524 E+00$ $4876067216 \mathrm{E}+01$ $2770837256 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075895678 \mathrm{E}+05$ $1404143117 \mathrm{E}+05$
$3854113710 \mathrm{E}+08$ $1591205047 \mathrm{E}+02$ $3592036089 \mathrm{E}+00$ $3225177339 \mathrm{E}+00$ 4929043047E+01, $2770846523 E+02$ 9999000000E+09 $1075890578 \mathrm{E}+05$ $1405053479 \mathrm{E}+05$
$3855529869 \mathrm{E}+08$ $1588630610 \mathrm{E}+02$ $3653827737 \mathrm{E}+00$ $3186975004 \mathrm{E}+00$ 4982015737E+01 $2770855166 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075885478 \mathrm{E}+05$ $1405962294 \mathrm{E}+05$
$3856943777 \mathrm{E}+08$ $1586053735 \mathrm{E}+02$ $3713660510 \mathrm{E}+00$ $3149826763 E+00$ $5034985256 \mathrm{E}+01$ $2770863122 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$
$1075880378 \mathrm{E}+05$ $1075880378 E+05$,
$1406869562 E+05$,
$3858355432 \mathrm{E}+08$ $1583474575 \mathrm{E}+02$ $3772092267 \mathrm{E}+00$ $3113419981 \mathrm{E}+00$ $5087951576 \mathrm{E}+01$ $.2770870582 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075875278 \mathrm{E}+05$,
$1407775280 \mathrm{E}+05$, +
$3859764832 \mathrm{E}+08$ $1580893001 \mathrm{E}+02$, $3077999701 \mathrm{E}+00$ , 5147087764E+01, $9999000000 \mathrm{E}+09$ $1075870178 \mathrm{E}+05$ $1408679448 \mathrm{E}+05$

3861171976E+08, $1578309031 \mathrm{E}+02$ $3883540415 \mathrm{E}+00$ $3043523830 E+00$ 5193874492E+01,

3862576863E+08, $1575722608 \mathrm{E}+02$ $3936482206 \mathrm{E}+00$ 3010119132E+00 $5246831028 \mathrm{E}+01$ $2770889120 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075859978 \mathrm{E}+05$ $1410483127 E+05$
$3863979489 E+08$ $1573133888 \mathrm{E}+02$ $3988060937 \mathrm{E}+00$ $2977464850 \mathrm{E}+00$
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$0.2865563536 \mathrm{E}+04$, $.2697000000 \mathrm{E}+04,0.1239299657 \mathrm{E}+08$ $2013764021 \mathrm{E}+05,0.1239299657 \mathrm{E}+08,0.2029881994 \mathrm{E}+07$ $2977357254 \mathrm{E}+01,0.226332228 \mathrm{E}+03$
 $0.7986299147 \mathrm{E}+00,0.8749344739 \mathrm{E}+00,0.3843322488 \mathrm{E}+00$ $.1879918437 \mathrm{E}+00,0.8302091281 \mathrm{E}+00,0.5247969801 \mathrm{E}+00$, $.7151040381 \mathrm{E}+02,0.7934524735 \mathrm{E}+06,0.2453705520 \mathrm{E}+05,0$ $0.8708447578 \mathrm{E}+04,0.1749035263 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ -.6857987424E+07, 0.2050873900E+08, $0.2839498871 \mathrm{E}+04,-.1986329979 \mathrm{E}+05$
$0.2698000000 \mathrm{E}+04,0.1237285108 \mathrm{E}+08,0.2030750646 \mathrm{E}+07$ $.2015333267 \mathrm{E}+05,0.8671622015 \mathrm{E}+03,-.1396969088 \mathrm{E}+05$, $.2981801979 \mathrm{E}+01,0.2265065967 \mathrm{E}+02,0.4439503218 \mathrm{E}+00$,
$0.7974711490 \mathrm{E}+00$, $1865584345 \mathrm{E}+00$, $7154828026 \mathrm{E}+02$,
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$0.6843860135 \mathrm{E}+07$,
$0.2813431744 \mathrm{E}+04$
$0.2699000000 \mathrm{E}+04$ 2016899919E+05
$\qquad$
$0.7963320187 \mathrm{E}+00$ $.1851940495 \mathrm{E}+00$ $.7158616367 \mathrm{E}+02$
$0.8716108283 E+04$, . $9999000000 \mathrm{E}+09$
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$0.2787362195 \mathrm{E}+04$
$0.2700000000 \mathrm{E}+04$ $2018463973 E+05$ $.2990677994 \mathrm{E}+01$ $.7952016552 \mathrm{E}+00$,

$.1838802562 \mathrm{E}+00$, | $.1838802562 \mathrm{E}+00$, |
| :--- |
| $.7162405414 \mathrm{E}+02$, | $0.8719938316 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$

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$0.6801424593 E+07$
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$0.2709139409 \mathrm{E}+04$
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$0.7909122714 \mathrm{E}+00$ $.1792317539 \mathrm{E}+00$ $7177568784 \mathrm{E}+02$
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. $6758908867 \mathrm{E}+07$,
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$3017199145 \mathrm{E}+01,0.2278893288 \mathrm{E}+02,0.4278063282 \mathrm{E}+00$, $-.3017199145 E+01,0.2278893288 \mathrm{E}+02,0.4278063282 \mathrm{E}+00$,
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$3866777955 \mathrm{E}+08$, $1567949180 \mathrm{E}+02$, $4085925578 \mathrm{E}+00$,
$2915123313 \mathrm{E}+00$ 2915123313E+00, 5405680591E+01, $2770902362 \mathrm{E}+02$, 99990000000E+09, $1413176982 \mathrm{E}+05$

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3870958661E+08, $1560154049 E+02$, $4220134383 E+00$ $2828893328 \mathrm{E}+00$, 5564499451E+01, $2770910189 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1075829378 \mathrm{E}+05$,
$1415856809 \mathrm{E}+05$,
$3872347692 E+08$, $1557550799 \mathrm{E}+02$ $4261398021 \mathrm{E}+00$, . $2802184440 \mathrm{E}+00$ $5617432106 \mathrm{E}+01$, $2770911564 \mathrm{E}+02$,
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3876501145E+08, $1549726789 \mathrm{E}+02$, $4376157154 \mathrm{E}+00$, $2727497275 \mathrm{E}+00$, $.5776208757 \mathrm{E}+01$, $.2770912458 \mathrm{E}+02$ 9999000000E+09, $1075808978 \mathrm{E}+05$

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$0.2707000000 \mathrm{E}+04,0.1219083923 \mathrm{E}+08,0.2038433804 \mathrm{E}+07$ $.2029339429 \mathrm{E}+05,0.8401466048 \mathrm{E}+03,-.1376513357 \mathrm{E}+05$ $3021603621 \mathrm{E}+01,0.2280606470 \mathrm{E}+02,0.4261068906 \mathrm{E}+00$
$0.7879773625 \mathrm{E}+00,0.8873243694 \mathrm{E}+00,0.3750764693 \mathrm{E}+00$ $.1763189759 \mathrm{E}+00,0.8135066369 \mathrm{E}+00,0.5541827952 \mathrm{E}+00$ $.7188949061 \mathrm{E}+02,0.7942079514 \mathrm{E}+06,0.2453582279 \mathrm{E}+05$, $0.8746742514 \mathrm{E}+04,0.1779093785 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.6716313380 \mathrm{E}+07,-0.2053583030 \mathrm{E}+08$,
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$.2030882619 \mathrm{E}+05,0.8371228008 \mathrm{E}+03,-.1374231895 \mathrm{E}+05$, $3026003590 \mathrm{E}+01,0.2282316356 \mathrm{E}+02,0.4244630969 \mathrm{E}+00$, $0.7870563689 \mathrm{E}+00,0.8882852272 \mathrm{E}+00,0.3742973515 \mathrm{E}+00$ $.1754435367 \mathrm{E}+00,0.8121133794 \mathrm{E}+00,0.5564992582 \mathrm{E}+00$ $.7192744002 \mathrm{E}+02,0.7942842007 \mathrm{E}+06,0.2453569901 \mathrm{E}+05$, $0.8750570810 \mathrm{E}+04,0.1782049859 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.6702097233 \mathrm{E}+07,0.2053839598 \mathrm{E}+08$
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$0.7861730534 \mathrm{E}+00,0.8891944088 \mathrm{E}+00,0.3735513794 \mathrm{E}+00$, $.746203456 \mathrm{E}+00,0.8107826313 \mathrm{E}+00,0.5586942453 \mathrm{E}+00^{\prime}$, $.7196539711 \mathrm{E}+02,0.7943605760 \mathrm{E}+06,0.2453557512 \mathrm{E}+05$
$0.8754398886 \mathrm{E}+04,0.1784997367 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.7196539711 \mathrm{E}+02,0.7943605760 \mathrm{E}+06,0.2453557512 \mathrm{E}+05,0.2770905581 \mathrm{E}+02$,
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$0.2710000000 \mathrm{E}+04,0.1212988966 \mathrm{E}+08,0.2040940627 \mathrm{E}+07$,,$~$ $.2033961140 \mathrm{E}+05,0.8310620041 \mathrm{E}+03,-.1369663851 \mathrm{E}+05$,' $.3034790124 \mathrm{E}+01,0.2285726004 \mathrm{E}+02,0.4214028256 \mathrm{E}+00$, $0.7853259528 \mathrm{E}+00,0.8900546733 \mathrm{E}+00,0.3728376493 \mathrm{E}+00$ $7200336197 \mathrm{E}+02,0.7944370770 \mathrm{E}+06,0.2453545113 \mathrm{E}+05$ $0.8758226738 \mathrm{E}+04,0.1787936433 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8758226738 \mathrm{E}+04,0.1787936433 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ . $6673638555 \mathrm{E}+07,0.2054344906 \mathrm{E}+08,-.2271073977 \mathrm{E}+07$,
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$0.2500448535 \mathrm{E}+04,-.1982453354 \mathrm{E}+05$
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$-.1731230518 \mathrm{E}+00,0.8083107981 \mathrm{E}+00,0.5627273430 \mathrm{E}+00$, $.7204133468 \mathrm{E}+02,0.7945137032 \mathrm{E}+06,0.2453532703 \mathrm{E}+05$, $.7204133468 \mathrm{E}+02,0.7945137032 \mathrm{E}+06,0.2453532703 \mathrm{E}+05$,
$. .8762054367 \mathrm{E}+04,0.1790867172 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8762054367 \mathrm{E}+04,0.1790867172 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$. .6659396056 \mathrm{E}+07,0.2054593647 \mathrm{E}+08,-.2290896926 \mathrm{E}+07$,
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$0.2474352982 \mathrm{E}+04,-.1982136034 \mathrm{E}+05$
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$0.7837448909 \mathrm{E}+00,0.8916259719 \mathrm{E}+00,0.3715130145 \mathrm{E}+00$, $.1724368929 \mathrm{E}+00,0.8071572202 \mathrm{E}+00,0.5645907720 \mathrm{E}+00$, $.7207931529 \mathrm{E}+02,0.7945904544 \mathrm{E}+06,0.2453520283 \mathrm{E}+05$,
$0.8765881772 \mathrm{E}+04,0.1793789723 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$
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$0.271255516 E+04,-.1981815983 E+05$,
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$0.7823203762 \mathrm{E}+00,0.8930126807 \mathrm{E}+00,0.3703200572 \mathrm{E}+00$, $.1712045258 \mathrm{E}+00,0.8050500536 \mathrm{E}+00,0.5679642784 \mathrm{E}+00$, $.7215530054 \mathrm{E}+02,0.7947443302 \mathrm{E}+06,0.2453495410 \mathrm{E}+05$,
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. $7810657267 \mathrm{E}+00,0.8942066426 \mathrm{E}+00,0.3692709566 \mathrm{E}+00$ $1701426405 \mathrm{E}+00,0.8032114244 \mathrm{E}+00,0.5708790499 \mathrm{E}+00$, $.7223131832 \mathrm{E}+02,0.7948987017 \mathrm{E}+06,0.2453470494 \mathrm{E}+05,0.2770871972 \mathrm{E}+02$ $.8781189124 \mathrm{E}+04,0.1805400258 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075752878 \mathrm{E}+05$
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$3883378000 \mathrm{E}+08$ $1536638395 E+02$ $4535226636 \mathrm{E}+00$ $2622875631 E+00$ 6040763635E+01 $9999000000 \mathrm{E}+02$ , $1423811747 \mathrm{E}+05$
$3884746521 E+08$ $1534013400 \mathrm{E}+02$ $1534013400 E+02$,
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$1424687771 \mathrm{E}+05$

754E+08
$1531386092 \mathrm{E}+02$ $1531386092 \mathrm{E}+02$, $4587758732 \mathrm{E}+00$,
$2588072762 \mathrm{E}+00$, $2588072762 E+00$,
$6146559373 E+01$, 6146559373E+01, $2770894497 E+02$,
$9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$
$1075773278 \mathrm{E}+05$ $.1075773278 \mathrm{E}+05$,
$.1425562218 \mathrm{E}+05$, $1425562218 \mathrm{E}+05$

## $3887476698 \mathrm{E}+08$

 $1528756338 \mathrm{E}+02$ 4611756935E+00, $2572118979 \mathrm{E}+00$ $2770889708 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075768178 \mathrm{E}+05$ $1426435087 E+05$,$3888838352 \mathrm{E}+08$, $1526124164 \mathrm{E}+02$ 4634193202E+00 $2557174367 \mathrm{E}+00$ $2770884364 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075763078 \mathrm{E}+05$ $1427306377 \mathrm{E}+05$

3890197713E+08, $1523489496 \mathrm{E}+02$ $4654851252 \mathrm{E}+00$ $6305224133 \mathrm{E}+01$ $2770878385 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075757978 \mathrm{E}+05$ $1428176085 \mathrm{E}+05$
$3891554779 \mathrm{E}+08$, $1520852520 \mathrm{E}+02$ $4674295330 \mathrm{E}+00$ $2530482977 \mathrm{E}+00$ $6358104571 \mathrm{E}+01$
$0.6588052592 \mathrm{E}+07,0.2055798199 \mathrm{E}+08,-.2389963324 \mathrm{E}+07,-.1429044212 \mathrm{E}+05$,
$0.2343847305 \mathrm{E}+04$ $2717000000 \mathrm{E}+04,0.1108713741 \mathrm{E}+05$ $2044653188 \mathrm{E}+04,0.1198713741 \mathrm{E}+08$ $306539986 E+05,0.8097112092 \mathrm{E}+03$ . $780539986 \mathrm{E}+01$, $0.7805026190 \mathrm{E}+00$, 1696730141E+00, $7226933959 \mathrm{E}+02$,
$0.8785015390 \mathrm{E}+04,0$ . $9999000000 \mathrm{E}+09$, -.6573757816E+07, . $2317740860 \mathrm{E}+04$ $0.2718000000 \mathrm{E}+04$, . $2046170081 \mathrm{E}+05$ $.3069754510 \mathrm{E}+01$ $0.7799852366 \mathrm{E}+00$ . $1692443407 \mathrm{E}+00$ $.7230736920 \mathrm{E}+02$
$0.8788841426 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.6559454382 \mathrm{E}+07$
$0.2291632736 \mathrm{E}+04$
$0.2719000000 \mathrm{E}+04$ . $2047684330 \mathrm{E}+05$, $.3074104409 \mathrm{E}+01$
$0.7795192342 \mathrm{E}+00$, $.1688588027 \mathrm{E}+00$,
$0.8792667229 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $.6545142307 \mathrm{E}+07$
$0.2265522971 \mathrm{E}+04$,
$0.2720000000 \mathrm{E}+04$, $.2049195934 \mathrm{E}+05$, $.3078449723 \mathrm{E}+01$, . $7790896401 \mathrm{E}+00$ $1685046056 \mathrm{E}+00$, $.7238345377 \mathrm{E}+02,0$
$.8796492800 \mathrm{E}+04$, . $.9999000000 \mathrm{E}+09$, . 9999000000E+09,
$0.6530821606 E+07$,
$0.2239411605 E+04$,
$0.2239411605 \mathrm{E}+04$,
$0.2721000000 \mathrm{E}+04$, 2050704890E+05, . $2050704890 \mathrm{E}+05$,
$0.7787112163 \mathrm{E}+00$, $1681924103 \mathrm{E}+00$, $7242150886 \mathrm{E}+02$,
$0.8800318136 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09$
$0.6516492295 \mathrm{E}+07$,
$0.2213298677 \mathrm{E}+04$,
$0.2213298677 E+04$,
$0.2722000000 \mathrm{E}+04$, $.2722000000 \mathrm{E}+04$,
. $2052211195 \mathrm{E}+05$,
, $.3087126743 \mathrm{E}+01$
$0.7783818315 \mathrm{E}+00$ . $1679194390 \mathrm{E}+00$ $.7245957260 \mathrm{E}+02$,
$0.8804143237 \mathrm{E}+04$, . 9999000000E+09
$0.6502154390 \mathrm{E}+07$,
$0.2187184225 \mathrm{E}+04$,
$0.2187184225 \mathrm{E}+04$,
$0.2723000000 \mathrm{E}+04$
$.2723000000 \mathrm{E}+04$,
$.2053714848 \mathrm{E}+05$, $.3091458128 \mathrm{E}+01$, $0.7781075426 \mathrm{E}+00$, $.1676867401 \mathrm{E}+00$, $.7249764505 \mathrm{E}+02$, $0.8807968102 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.6487807907 \mathrm{E}+07$
$0.2161068288 \mathrm{E}+04$
0. $2724000000 \mathrm{E}+04$ $3095784913 \mathrm{E}+01$
$0.7778726879 \mathrm{E}+00$ $.1674844198 \mathrm{E}+00$
$0.8811792729 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
$0.6473452862 \mathrm{E}+07$,
$0.2134950906 \mathrm{E}+04$
$0.2725000000 \mathrm{E}+04$ $2056714186 \mathrm{E}+05$ $.7776926718 \mathrm{E}+00$ . $1673245579 \mathrm{E}+00$, $.1673245579 \mathrm{E}+00$, . $7257381639 \mathrm{E}+02$, $.8815617118 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,
$0.6459089270 \mathrm{E}+\odot)^{\prime}$,
$0.2108832117 \mathrm{E}+04$,
$0.2108832117 \mathrm{E}+04$,
$0.2726000000 \mathrm{E}+04$, . $2058209867 \mathrm{E}+05$, $.3104424948 \mathrm{E}+01$,
$0.7775644678 \mathrm{E}+00$,
$-.1672038703 \mathrm{E}+00$, 1672038703E+00,
$0.7219441268 \mathrm{E}+04,0.7956779026 \mathrm{E}+06,0.2453345196 \mathrm{E}+05$,
$0.8819441268 \mathrm{E}+04,0.1833909917 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075701878 \mathrm{E}+05$
$-\quad-.6444717149 \mathrm{E}+07,0.2058011491 \mathrm{E}+08,-.2587843465 \mathrm{E}+07,-.1437638140 \mathrm{E}+05$,
$3892909550 \mathrm{E}+08$, $1518213104 \mathrm{E}+02$, 4692117136E+00, $.2518586416 \mathrm{E}+00$ 6410981052E+01, $.2770864985 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09$, 9999000000E+09, $1075747778 \mathrm{E}+05$, $.1429910754 \mathrm{E}+05$, $3894262023 E+08$, $1515571272 \mathrm{E}+02$,
$4708395745 \mathrm{E}+00$, $.4708395745 \mathrm{E}+00$, $.2507707923 E+00$, $.6463853544 \mathrm{E}+01$, $2770857451 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1430775712 \mathrm{E}+05$

## $3895612197 E+08$,

 $1512926942 \mathrm{E}+02$, $4722893878 \mathrm{E}+00$, $.2498070493 E+00$, $.6516722016 \mathrm{E}+01$, $.2770849282 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$$.1075737578 \mathrm{E}+05$ $1431639083 \mathrm{E}+05$
$3896960070 \mathrm{E}+08$, $.1510280308 \mathrm{E}+02$, 4736188247E+00, $2489234043 E+00$, $6569586439 E+01$ $999900085 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1075732478 E+05$,
$1432500866 E+05$,
$3898305641 \mathrm{E}+08$ $3898305641 \mathrm{E}+08$,
$1507631241 \mathrm{E}+02$, $1507631241 \mathrm{E}+02$,
$.4747873359 \mathrm{E}+00$, $.2481457547 \mathrm{E}+00$, $.2481457547 E+00$, $.6622446781 \mathrm{E}+01$,
$.2770831521 \mathrm{E}+02$, $9999000000 \mathrm{E}+09^{\prime}$ $.999000000 \mathrm{E}+09$, $.1075727378 \mathrm{E}+05$,
$.1433361060 \mathrm{E}+05$,
. $3899648907 \mathrm{E}+08$ $1504979763 E+02$, $4758021516 \mathrm{E}+00$, $2474705432 \mathrm{E}+00$ $6675303012 \mathrm{E}+01$, $2770821816 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1075722278 E+05$,
$1434219663 E+05$, $3900989867 \mathrm{E}+08$, $1502325773 \mathrm{E}+02$ $4766341456 \mathrm{E}+00$, $2469267818 \mathrm{E}+00$, $6728155101 \mathrm{E}+01$ $2770811460 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, 1075717178E+05, $1435076674 \mathrm{E}+05$, $3902328520 \mathrm{E}+08$ $1499669483 E+02$, $4773448357 \mathrm{E}+00$, $2464643314 \mathrm{E}+00$, 6781003018E+01, $2770800676 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1075712078 E+05$, 1435932092E+05,
. $3903664864 \mathrm{E}+08$ $1497010771 \mathrm{E}+02$, $4778951664 \mathrm{E}+00$ $2461053022 \mathrm{E}+00$ $6833846731 \mathrm{E}+01$ 2770789334E+02, $.9999000000 \mathrm{E}+09$ $1075706978 \mathrm{E}+05$ $1436785914 \mathrm{E}+05$,

3904998897E+08, $1494349642 \mathrm{E}+02$, 4782878998E+00, $2458526845+00$ $6886686211 \mathrm{E}+01$, $9999000000 \mathrm{E}+09$
$0.2082711961 \mathrm{E}+04,-.1977048896 \mathrm{E}+05$
$0.2727000000 \mathrm{E}+04,0.1178191739 \mathrm{E}+08,0.2054626576 \mathrm{E}+07$ $.2059702885 \mathrm{E}+05,0.7788401356 \mathrm{E}+03,-.1330563391 \mathrm{E}+05$ $.3108737443 \mathrm{E}+01,0.2314166850 \mathrm{E}+02,0.4081223282 \mathrm{E}+00$ $0.7774966413 \mathrm{E}+00,0.8974998759 \mathrm{E}+00,0.3661911272 \mathrm{E}+00$ $1671231221 \mathrm{E}+00,0.7981033269 \mathrm{E}+00,0.5788790389 \mathrm{E}+00$ $.7265002347 \mathrm{E}+02,0.7957564886 \mathrm{E}+06,0.2453332597 \mathrm{E}+05$, $0.8823265176 \mathrm{E}+04,0.1836723474 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075696778 \mathrm{E}+05$
$.6430336513 \mathrm{E}+07,0.2058218456 \mathrm{E}+08,-.2607612151 \mathrm{E}+07,-.1438488769 \mathrm{E}+05$ $0.2056590475 \mathrm{E}+04,-.1976687949 \mathrm{E}+05$,'
$0.2728000000 \mathrm{E}+04,0.1176131291 \mathrm{E}+08,0.2055403861 \mathrm{E}+07,-.3907660023 \mathrm{E}+08$ $.2061193238 \mathrm{E}+05,0.7757292436 \mathrm{E}+03,-.1328248402 \mathrm{E}+05,-.1489019881 \mathrm{E}+02$, $.3113045573 \mathrm{E}+01,0.2315809649 \mathrm{E}+02,0.4080970549 \mathrm{E}+00,-.4785274495 \mathrm{E}+00$,,
$0.7774755777 \mathrm{E}+00,0.8975194993 \mathrm{E}+00,0.3661531894 \mathrm{E}+00,-.2457449700 \mathrm{E}+00$, $-.7774755777 \mathrm{E}+00,0.8975194993 \mathrm{E}+00,0.3661531894 \mathrm{E}+00,-.2457449700 \mathrm{E}+00$, $.1670794487 \mathrm{E}+00,0.7980872897 \mathrm{E}+00,0.5789137551 \mathrm{E}+00,-.6992352344 \mathrm{E}+01$, $.7268814058 \mathrm{E}+02,0.7958351945 \mathrm{E}+06,0.2453319983 \mathrm{E}+05,0.2770751715 \mathrm{E}+02$, $0.8827088842 \mathrm{E}+04,0.1839530733 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9915947379 \mathrm{E}+07,0.2058422809 \mathrm{E}+08,-.2627377215 \mathrm{E}+07,-.1439337798 \mathrm{E}+05$, $0.2030467702 \mathrm{E}+04,-.1976324278 \mathrm{E}+05$,
$0.2729000000 \mathrm{E}+04,0.1174069354 \mathrm{E}+08,0.2056178033 \mathrm{E}+07$ $.2062680924 \mathrm{E}+05,0.7726140456 \mathrm{E}+03,-.1325931773 \mathrm{E}+05$, $.3117349712 \mathrm{E}+01,0.2317449140 \mathrm{E}+02,0.4081251309 \mathrm{E}+00$
$0.7775090419 \mathrm{E}+00,0.8975061882 \mathrm{E}+00,0.3661496209 \mathrm{E}+00$ $.1670823737 \mathrm{E}+00,0.7981358830 \mathrm{E}+00,0.5788459144 \mathrm{E}+00$, $.7272626686 \mathrm{E}+02,0.7959140202 \mathrm{E}+06,0.2453307356 \mathrm{E}+05$, $.8830912266 \mathrm{E}+04,0.1842331772 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.6401549762 \mathrm{E}+07,0.2058624549 \mathrm{E}+08,-.2647138628 \mathrm{E}+07$, $0.2004343677 \mathrm{E}+04,-.1975957884 \mathrm{E}+05$
$0.2730000000 \mathrm{E}+04,0.1172005930 \mathrm{E}+08,0.2056949088 \mathrm{E}+07$ $.2064165940 \mathrm{E}+05,0.7694945458 \mathrm{E}+03,-.1323613505 \mathrm{E}+05$,', $3121649212 \mathrm{E}+01,0.2319085490 \mathrm{E}+02,0.4081765279 \mathrm{E}+00$
$0.7775588571 \mathrm{E}+00,0.8974800734 \mathrm{E}+00,0.3661572762 \mathrm{E}+00$, $1670970973 \mathrm{E}+00,0.7982071806 \mathrm{E}+00,0.5787433428 \mathrm{E}+00$ $.7276440235 \mathrm{E}+02,0.7959929652 \mathrm{E}+06,0.2453294715 \mathrm{E}+05$, $.8834735445 \mathrm{E}+04,0.1845126657 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.6387143679 \mathrm{E}+07,0.2058823678 \mathrm{E}+08,-.2666896363 \mathrm{E}+07$,
$0.6387143679 \mathrm{E}+07,0.2058823678 \mathrm{E}+08$,
$0.1978218439 \mathrm{E}+04,-.1975588767 \mathrm{E}+05$,
$0.2731000000 \mathrm{E}+04,0.1169941023 \mathrm{E}+08$,
$.2731000000 \mathrm{E}+04,0.1169941023 \mathrm{E}+08,0.2057717021 \mathrm{E}+07$,
$.2065648285 \mathrm{E}+05,0.7663707493 \mathrm{E}+03,-1321293603 \mathrm{~F}+05$, $.2065648285 \mathrm{E}+05,0.7663707493 \mathrm{E}+03,-.1321293603 \mathrm{E}+05$,
$.3125943125 \mathrm{E}+01,0.2320718683 \mathrm{E}+02,0.4082793819 \mathrm{E}+00^{\prime}$, $.3125943125 \mathrm{E}+01,0.2320718683 \mathrm{E}+02,0.4082793819 \mathrm{E}+00$,
$.7776119099 \mathrm{E}+00,0.8974315118 \mathrm{E}+00,0.3661787879 \mathrm{E}+00$, $.7776119099 \mathrm{E}+00,0.8974315118 \mathrm{E}+00,0.3661787879 \mathrm{E}+00$,
$.1671066362 \mathrm{E}+00,0.7983015918 \mathrm{E}+00,0.5786103530 \mathrm{E}+00$, $7280254715 \mathrm{E}+02,0.7960720293 \mathrm{E}+06,0.2453282060 \mathrm{E}+05$,
$.7280254715 \mathrm{E}+02,0.7960720293 \mathrm{E}+06,0.2453282060 \mathrm{E}+05$,
$0.8838558378 \mathrm{E}+04,0.1847915409 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8838558378 \mathrm{E}+04,0.1847915409 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.6372729146 \mathrm{E}+07,0.2059020193 \mathrm{E}+08,-.2686650394 \mathrm{E}+07$,
$0.6372729146 \mathrm{E}+07,0.2059020193 \mathrm{E}+08$,
$0.1952092023 \mathrm{E}+04$,
$0.1952092023 \mathrm{E}+04,-.1975216928 \mathrm{E}+05$,
$0.2732000000 \mathrm{E}+04,0.1167874635 \mathrm{E}+08,0.2058481828 \mathrm{E}+07$,
$-.2067127957 \mathrm{E}+05,0.7632426610 \mathrm{E}+03,-.1318972069 \mathrm{E}+05$, $.2067127957 \mathrm{E}+05,0.7632426610 \mathrm{E}+03,-.1318972069 \mathrm{E}+05$,,$~$
$.3130232743 \mathrm{E}+01,0.2322348997 \mathrm{E}+02,0.4083237502 \mathrm{E}+00$ $.3130232743 \mathrm{E}+01,0.2322348997 \mathrm{E}+02,0.4083237502 \mathrm{E}+00$,
$0.7776442662 \mathrm{E}+00,0.8974116736 \mathrm{E}+00,0.3661778487 \mathrm{E}+00$ $.1671047671 \mathrm{E}+00,0.7983562318 \mathrm{E}+00,0.5785354993 \mathrm{E}+00$, $.7284070132 \mathrm{E}+02,0.7961512123 \mathrm{E}+06,0.2453269390 \mathrm{E}+05,0$
$0.8842381065 \mathrm{E}+04,0.1850698005 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$.6358306179 \mathrm{E}+07,0.2059214096 \mathrm{E}+08,-.2706400693 \mathrm{E}+07$,
$0.6358306179 \mathrm{E}+07,0.2059214096 \mathrm{E}+08$,
$0.1925964462 \mathrm{E}+04,-.1974842368 \mathrm{E}+05$,
$0.2733000000 \mathrm{E}+04,0.1165806768 \mathrm{E}+08,0$ $.2068604954 \mathrm{E}+05,0.7601102852 \mathrm{E}+03,-.1316648906 \mathrm{E}+05$ $.3134518117 \mathrm{E}+01,0.2323976421 \mathrm{E}+02,0.4083106416 \mathrm{E}+00$
$0.7776584155 \mathrm{E}+00,0.8974196804 \mathrm{E}+00,0.3661556736 \mathrm{E}+00$ $.1670937977 \mathrm{E}+00,0.7983734802 \mathrm{E}+00,0.5785148649 \mathrm{E}+00$, $.7287886494 \mathrm{E}+02,0.7962305140 \mathrm{E}+06,0.2453256708 \mathrm{E}+05,0$
$.8846203504 \mathrm{E}+04,0.1853474365 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$0.8846203504 \mathrm{E}+04,0.1853474365 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.6343874794 \mathrm{E}+07,0.2059405386 \mathrm{E}+08,-.2726147232 \mathrm{E}+07$,
$0.1899835786 \mathrm{E}+04,-.1974465086 \mathrm{E}+05$,
$0.2734000000 \mathrm{E}+04,0.1163737426 \mathrm{E}+08,0.2060002047 \mathrm{E}+07$, $.2070079275 \mathrm{E}+05,0.7569736264 \mathrm{E}+03,-.1314324117 \mathrm{E}+05$, $.3138798521 \mathrm{E}+01,0.2325600783 \mathrm{E}+02,0.4083048350 \mathrm{E}+00$,
$0.7776701557 \mathrm{E}+00,0.8974250439 \mathrm{E}+00,0.3661343514 \mathrm{E}+00$,
$-.1670791798 \mathrm{E}+00,0.7983917247 \mathrm{E}+00,0.5784939080 \mathrm{E}+00$, $.1670791798 \mathrm{E}+00,0.7983917247 \mathrm{E}+00,0.5784939080 \mathrm{E}+00$ $.7291703808 \mathrm{E}+02,0.7963099339 \mathrm{E}+06,0.2453244011 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.6329435006 \mathrm{E}+07,0.2059594063 \mathrm{E}+08,-.2745889986 \mathrm{E}+07$, $0.1873706030 \mathrm{E}+04,-.1974085085 \mathrm{E}+05$,
$0.2735000000 \mathrm{E}+04,0.1161666610 \mathrm{E}+08,0.2060757451 \mathrm{E}+07$, $.2071550917 \mathrm{E}+05,0.7538326899 \mathrm{E}+03,-.1311997705 \mathrm{E}+05$, $.3143073509 \mathrm{E}+01,0.2327221972 \mathrm{E}+02,0.4083473554 \mathrm{E}+00$,
$0.7776899883 \mathrm{E}+00,0.8974082719 \mathrm{E}+00,0.3661284755 \mathrm{E}+00$, $.1670653491 \mathrm{E}+00,0.7984354826 \mathrm{E}+00,0.5784375067 \mathrm{E}+00$, $.7295522081 \mathrm{E}+02,0.7963894719 \mathrm{E}+06,0.2453231301 \mathrm{E}+05$,
$.8853847633 \mathrm{E}+04,0.1859008248 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075655978 \mathrm{E}+05$, $0.6314986833 \mathrm{E}+07,0.2059780127 \mathrm{E}+08,-.2765628925 \mathrm{E}+07,-.1445236124 \mathrm{E}+05$ . $1847575227 E+04,-.1973702363 E+05$
$0.2736000000 \mathrm{E}+04,0.1159594325 \mathrm{E}+08,0.2061509711 \mathrm{E}+07,-.3918211765 \mathrm{E}+08$, $.2073019878 \mathrm{E}+05,0.7506874808 \mathrm{E}+03,-.1309669674 \mathrm{E}+05,-.1467620764 \mathrm{E}+02$ $.3147343942 \mathrm{E}+01,0.2328840165 \mathrm{E}+02,0.4083668465 \mathrm{E}+00,-.4779271044 \mathrm{E}+00$ $0.7777031578 \mathrm{E}+00,0.8974025452 \mathrm{E}+00,0.3661142974 \mathrm{E}+00,-.2462295536 \mathrm{E}+00$ $.1670484676 \mathrm{E}+00,0.7984647795 \mathrm{E}+00,0.5784019410 \mathrm{E}+00,-.7414841344 \mathrm{E}+01$,
$.7299341321 \mathrm{E}+02,0.7964691277 \mathrm{E}+06,0.2453218577 \mathrm{E}+05,0.2770643420 \mathrm{E}+02$,
 $.8857669321 \mathrm{E}+04,0.1861765793 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075650878 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1075650878 \mathrm{E}+05$,
$0.1821443412 \mathrm{E}+04,-.1973316923 \mathrm{E}+05$,
$.2453231301 \mathrm{E}+05,0.2770656848 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$3906330617 E+08$ $1491685913 E+02$ $4784716689 \mathrm{E}+00$ $2457601088 \mathrm{E}+00$ $6939521425 \mathrm{E}+01$ $2770764796 \mathrm{E}+02$,
$3907660023 E+08$

3908987113E+08, $1486351540 \mathrm{E}+02$, $4784491272 \mathrm{E}+00$, $2457988958 \mathrm{E}+00$ 7045178936E+01, $2770738188 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $1440185227 \mathrm{E}+05$

3910311886E+08, $1483681166 \mathrm{E}+02$ $245882318 \mathrm{E}+00$ $7098001171 \mathrm{E}+01$ $7098001171 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $1075600000 \mathrm{E}+09$ $1441031478 \mathrm{E}+05$
$3911634340 E+08$, $1481008729 \mathrm{E}+02$ $4781502523 E+00$ $2460280002 \mathrm{E}+00$ , $2770710607 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$,
$1075676378 \mathrm{E}+05$ $1441875278 \mathrm{E}+05$,
$3912954473 E+08$ $1478334711 \mathrm{E}+02$ $4780597351 \mathrm{E}+00$ $.2461017498 \mathrm{E}+00$ $7203632445 \mathrm{E}+01$ $2770697015 E+02$,
$9999000000 E+09$, $1075671278 \mathrm{E}+05$ $1442717898 \mathrm{E}+05$ $3914272283 E+08$ $1475659101 \mathrm{E}+02$ $4780479147 \mathrm{E}+00$ $2461055464 \mathrm{E}+00$ $7256441422 \mathrm{E}+01$ $2770683711 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1443558913 E+05$

3915587770E+08, 1472981612E+02 $4780337757 \mathrm{E}+00$ $2461177102 \mathrm{E}+00$ 7309245918E+01, $2770670387 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1444398322 \mathrm{E}+05$

3916900931E+08, $1470302062 \mathrm{E}+02$ $4779651865 \mathrm{E}+00$ $2461875971 \mathrm{E}+00$ $7362045903 E+01$ 2785364024E+07,

$0.2736334473 \mathrm{E}+04,0.1158900874 \mathrm{E}+08,0.2061760619 \mathrm{E}+07,-.3918649683 \mathrm{E}+08$, $2073510607 \mathrm{E}+05,0.7496345415 \mathrm{E}+03,-.1308890650 \mathrm{E}+05$, $.3150726017 \mathrm{E}+01,0.2332163780 \mathrm{E}+02,0.4083595765 \mathrm{E}+00$ $0.7777044037 \mathrm{E}+00,0.8974071139 \mathrm{E}+00,0.3661047863 \mathrm{E}+00$, $1670416960 \mathrm{E}+00,0.7984666360 \mathrm{E}+00,0.5784013339 \mathrm{E}+00$, $.7300618969 \mathrm{E}+02,0.7964957966 \mathrm{E}+06,0.2453214318 \mathrm{E}+05$, $0.8858947515 \mathrm{E}+04,0.1862686711 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.6295693105 \mathrm{E}+07,0.2060024354 \mathrm{E}+08,-.2791964013 \mathrm{E}+07$, $0.1812702813 E+04,-.1973187397 E+05$,
$0.2737000000 \mathrm{E}+04,0.1157520572 \mathrm{E}+08,0.2062258824 \mathrm{E}+07$, $.2074485036 \mathrm{E}+05,0.7475367021 \mathrm{E}+03,-.1307338174 \mathrm{E}+05$, $3153566177 \mathrm{E}+01,0.2333238604 \mathrm{E}+02,0.4083368904 \mathrm{E}+00$, $0.7777049450 \mathrm{E}+00,0.8974200780 \mathrm{E}+00,0.3660830060 \mathrm{E}+00$, $1670275054 \mathrm{E}+00,0.7984655472 \mathrm{E}+00,0.5784069349 \mathrm{E}+00$, $7303161534 \mathrm{E}+02,0.7965488978 \mathrm{E}+06,0.2453203900 \mathrm{E}+05,0$ $0.8861490756 \mathrm{E}+04,0.1864289996 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$. $0.6286065395 \mathrm{E}+07,0.2060144415 \mathrm{E}+08,-.2805095249 \mathrm{E}+07$
$0.1795299916 \mathrm{E}+04,-.1972927094 \mathrm{E}+05$
$0.2738000000 \mathrm{E}+04,0.1155445356 \mathrm{E}+08,0.2063004783 \mathrm{E}+07$, $.2075946946 \mathrm{E}+05,0.7443810040 \mathrm{E}+03,-.1305004129 \mathrm{E}+05$, $.3157829500 \mathrm{E}+01,0.2334851007 \mathrm{E}+02,0.4083111997 \mathrm{E}+00$, $0.7777072847 \mathrm{E}+00,0.8974357219 \mathrm{E}+00,0.3660528420 \mathrm{E}+00$, $1670062552 \mathrm{E}+00,0.7984685174 \mathrm{E}+00,0.5784089707 \mathrm{E}+00$,,$~$
$7306982724 \mathrm{E}+02,0.7966287712 \mathrm{E}+06,0.2453188238 \mathrm{E}+05$, $0.8865311932 \mathrm{E}+04,0.1866691762 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $6271592175 \mathrm{E}+07,-.2060322638 \mathrm{E}+08,-2186439252 \mathrm{E}+02,0$ $0.1769150093 \mathrm{E}+04,-.1972533708 \mathrm{E}+05$,
$0.2739000000 \mathrm{E}+04$ $2077406171 \mathrm{E}+05,0.7412210457 \mathrm{E}+03$, $3162086318 \mathrm{E}+01$, $.3162086318 \mathrm{E}+01,0.2336459990 \mathrm{E}+02$,
 $1669888123 \mathrm{E}+00,0.7985115649 \mathrm{E}+00,0.5783545775 \mathrm{E}+00$, $7310804898 \mathrm{E}+02,0.7967087467 \mathrm{E}+06,0.2453172566 \mathrm{E}+05,0$ $.8869132848 \mathrm{E}+04,0.1869084836 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.6257110646 \mathrm{E}+07,0.2060498245 \mathrm{E}+08$ $0.1742999357 \mathrm{E}+04,-.1972137605 \mathrm{E}+05$
$0.2740000000 \mathrm{E}+04,0.1151290544 \mathrm{E}+08,0.2064487224 \mathrm{E}+07$, $2078862708 \mathrm{E}+05,0.7380568326 \mathrm{E}+03,-.1300331210 \mathrm{E}+05$, $.3166339012 \mathrm{E}+01,0.2338066053 \mathrm{E}+02,0.4083726295 \mathrm{E}+00$, $.7777356930 \mathrm{E}+00,0.8974144708 \mathrm{E}+00,0.3660301928 \mathrm{E}+00$, $7314628064 \mathrm{E}+02,0.7967888240 \mathrm{E}+06,0.2453156883 \mathrm{E}+05,0$.
$0.8872953503 \mathrm{E}+04,0.1871469262 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $.8872953503 \mathrm{E}+04,0.1871469262 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.6242620826 \mathrm{E}+07,0.2060671238 \mathrm{E}+08$,
$0.1716847743 \mathrm{E}+04$, $.2741000000 \mathrm{E}+04$, .2080316556E+05, $.3170588007 \mathrm{E}+01$
$0.7777365697 \mathrm{E}+00$ $1669485217 \mathrm{E}+00$ $. .7318452229 \mathrm{E}+02$, $0.8876773896 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.6228122729 \mathrm{E}+07$
$0.1690695283 \mathrm{E}+04$
$0.2742000000 \mathrm{E}+04$ $.2081767713 \mathrm{E}+05$ $.3174832097 \mathrm{E}+01$ $0.7777384727 \mathrm{E}+00$ $.1669271751 \mathrm{E}+00$ $.7322277400 \mathrm{E}+02$, $0.8880594026 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.6213616372 \mathrm{E}+07$ $0.1664542008 \mathrm{E}+04$
$0.2743000000 \mathrm{E}+04$ $.2083216176 \mathrm{E}+05$, . $3179069648 \mathrm{E}+01$
$0.7777574690 \mathrm{E}+00$ $.1669116916 \mathrm{E}+00$ $0.8884413890 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, -. 6199101771E+07 $0.1638387956 \mathrm{E}+04$ $0.2744000000 \mathrm{E}+04$ . $2084661945 \mathrm{E}+05$, . $3183302864 \mathrm{E}+01$
$0.7777713925 \mathrm{E}+00$ . $1668944100 \mathrm{E}+00$
$-.7329930792 \mathrm{E}+02$, $.8888233489 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.6184578942 \mathrm{E}+\odot{ }^{0}$,
0. $2745000000 \mathrm{E}+04$ . $2086105017 \mathrm{E}+05$ $3187532420 \mathrm{E}+01$, , $0.7777730946 \mathrm{E}+00,0.8974397416 \mathrm{E}+00,0.3659178975 \mathrm{E}+00$, . 766872570 E . $8892052820 \mathrm{E}+04,0.1883260271 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8892052820 \mathrm{E}+04,0.1883260271 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075560784 \mathrm{E}+05$ $0.6170047902 \mathrm{E}+07,0.2061496970 \mathrm{E}+08,-.2962801649 \mathrm{E}+07,-.1453514073 \mathrm{E}+05$
$0.1586077657 \mathrm{E}+04,-.1969703955 \mathrm{E}+05$
$0.2746000000 \mathrm{E}+04,0.1138791271 \mathrm{E}+08$
$0.2746000000 \mathrm{E}+04,0.1138791271 \mathrm{E}+08,0.2068858418 \mathrm{E}+07,-.3931191621 \mathrm{E}+08$,
$.2087545391 \mathrm{E}+05,0.7189824574 \mathrm{E}+03,-.1286274040 \mathrm{E}+05$ $3191757074 \mathrm{E}+01,0.2347638658 \mathrm{E}+02,0.4083295678 \mathrm{E}+00$ $0.7777748598 \mathrm{E}+00,0.8974563459 \mathrm{E}+00,0.3658865627 \mathrm{E}+00$ $.1668504460 \mathrm{E}+00,0.7986199295 \mathrm{E}+00,0.5782448762 \mathrm{E}+00$, $.7337588297 \mathrm{E}+02,0.7972714038 \mathrm{E}+06,0.2453062580 \mathrm{E}+05$, $0.8895871882 \mathrm{E}+04,0.1885592189 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.6155508666 \mathrm{E}+07,0.2061654270 \mathrm{E}+08,-.2982496616 \mathrm{E}+07$, $0.6155508666 \mathrm{E}+07,0.2061654270 \mathrm{E}+08$,,
$0.1559921474 \mathrm{E}+04$,
$0.1559921474 \mathrm{E}+04,-.1969288848 \mathrm{E}+05$,
$0.2747000000 \mathrm{E}+04,0.1136703007 \mathrm{E}+08,0.2069575804 \mathrm{E}+07$ $.2088983064 \mathrm{E}+05,0.7157885908 \mathrm{E}+03,-.1283925609 \mathrm{E}+05$ $.3195975155 \mathrm{E}+01,0.2349223057 \mathrm{E}+02,0.4083754777 \mathrm{E}+00$ $0.7777932178 \mathrm{E}+00,0.8974386310 \mathrm{E}+00,0.3658798402 \mathrm{E}+00$ $.1668333687 \mathrm{E}+00,0.7986643619 \mathrm{E}+00,0.5781884331 \mathrm{E}+00$ $.7341418612 \mathrm{E}+02,0.7973521830 \mathrm{E}+06,0.2453046829 \mathrm{E}+05,0$ $0.8899690674 \mathrm{E}+04,0.1887915335 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.6140961251 \mathrm{E}+07,0.2061808954 \mathrm{E}+08,-.3002187417 \mathrm{E}+07,-1$ $0.6140961251 \mathrm{E}+07,0.2061808954 \mathrm{E}+08$,
$0.1533764648 \mathrm{E}+04,-.1968871028 \mathrm{E}+05$,
$0.2748000000 \mathrm{E}+04,0.1134613306 \mathrm{E}+08,0.2070289993 \mathrm{E}+07$ $2090418036 \mathrm{E}+05,0.7125905084 \mathrm{E}+03,-.1281575595 \mathrm{E}+05$ $3200188857 \mathrm{E}+01,0.2350804494 \mathrm{E}+02,0.4083987962 \mathrm{E}+00$
$0.7778063317 \mathrm{E}+00,0.8974314641 \mathrm{E}+00,0.3658656942 \mathrm{E}+00$, $.1668148392 \mathrm{E}+00,0.7986955366 \mathrm{E}+00,0.5781507150 \mathrm{E}+00$, $.7345249977 \mathrm{E}+02,0.7974330609 \mathrm{E}+06,0.2453031068 \mathrm{E}+05$, $.8903509195 \mathrm{E}+04,0.1890229764 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.1507607215 \mathrm{E}+04,-.1968450496 \mathrm{E}+05$,
$0.2749000000 \mathrm{E}+04,0.1132522172 \mathrm{E}+08,0.2071000983 \mathrm{E}+07$ $.2091850303 \mathrm{E}+05,0.7093882142 \mathrm{E}+03,-.1279224001 \mathrm{E}+05{ }^{\prime}$, $.3204398885 \mathrm{E}+01,0.2352383122 \mathrm{E}+02,0.4083689573 \mathrm{E}+00$, $-.3204398885 \mathrm{E}+01,0.2352383122 \mathrm{E}+02,0.4083689573 \mathrm{E}+00^{\prime}$,
$0.7778074294 \mathrm{E}+00,0.8974491840 \mathrm{E}+00,0.3658336407 \mathrm{E}+00$, $.1667925565 \mathrm{E}+00,0.7986960310 \mathrm{E}+00,0.5781564608 \mathrm{E}+00$, $.7349082400 \mathrm{E}+02,0.7975140372 \mathrm{E}+06,0.2453015298 \mathrm{E}+05,0$ $0.8907327443 \mathrm{E}+04,0.1892535391 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6111841948 \mathrm{E}+07,0.2062110476 \mathrm{E}+08$
$0.1481449207 \mathrm{E}+04,-.1968027253 \mathrm{E}+05$
. $2750000000 \mathrm{E}+04,0.1130429606 \mathrm{E}+08,0.2071708768 \mathrm{E}+07$ $2093279865 \mathrm{E}+05,0.7061817124 \mathrm{E}+03,-.1276870830 \mathrm{E}+05$, $.3208603795 \mathrm{E}+01,0.2353958625 \mathrm{E}+02,0.4083475122 \mathrm{E}+00$, $.7778102076 \mathrm{E}+00,0.8974630278 \mathrm{E}+00,0.3658042624 \mathrm{E}+00$
$.1667705699 \mathrm{E}+00,0.7987012279 \mathrm{E}+00,0.5781556241 \mathrm{E}+00$ $.1667705699 \mathrm{E}+00,0.7987012279 \mathrm{E}+00,0.5781556241 \mathrm{E}+00$,
$.7352915889 \mathrm{E}+02,0.7975951114 \mathrm{E}+06,0.2452999518 \mathrm{E}+05,0$ $.8911145417 \mathrm{E}+04,0.1894832150 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8911145417 \mathrm{E}+04,0.1894832150 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.6097270093 \mathrm{E}+07,0.2062257313 \mathrm{E}+08,-.3061234563 \mathrm{E}+07$,
$0.6097270093 \mathrm{E}+07,0.2062257313 \mathrm{E}+08$,
$0.1455290655 \mathrm{E}+04,-.1967601300 \mathrm{E}+05$,
$0.1455290655 \mathrm{E}+04,-.1967601300 \mathrm{E}+05$
$0.2751000000 \mathrm{E}+04,0.1128335613 \mathrm{E}+08,0.2072413345 \mathrm{E}+07$, $.2094706719 \mathrm{E}+05,0.7029710089 \mathrm{E}+03,-.1274516085 \mathrm{E}+05$, $.3212802162 \mathrm{E}+01,0.2355530695 \mathrm{E}+02,0.4083943697 \mathrm{E}+00$,
$0.7778276833 \mathrm{E}+00,0.8974450475 \mathrm{E}+00,0.3657975432 \mathrm{E}+00$ $.1667525876 \mathrm{E}+00,0.7987452808 \mathrm{E}+00,0.5780999489 \mathrm{E}+00$, $.7356750451 \mathrm{E}+02,0.7976762833 \mathrm{E}+06,0.2452983728 \mathrm{E}+05,0$
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$. .6082690123 \mathrm{E}+07,0.2062401534 \mathrm{E}+08,-.3080908435 \mathrm{E}+07$, $0.6082690123 \mathrm{E}+07,0.2062401534 \mathrm{E}+08$,
$0.1429131595 \mathrm{E}+04,-.1967172637 \mathrm{E}+05$,
$0.2752000000 \mathrm{E}+04,0.1126240194 \mathrm{E}+08,0.2073114709 \mathrm{E}+07$, $.2096130864 \mathrm{E}+05,0.6997561092 \mathrm{E}+03,-.1272159769 \mathrm{E}+05$, $.3216996281 \mathrm{E}+01,0.2357099824 \mathrm{E}+02,0.4084125844 \mathrm{E}+00$, $0.7778390374 \mathrm{E}+00,0.8974402222 \mathrm{E}+00,0.3657822020 \mathrm{E}+00$, $.1667339450 \mathrm{E}+00,0.7987726760 \mathrm{E}+00,0.5780674732 \mathrm{E}+00$ $.7360586094 \mathrm{E}+02,0.7977575525 \mathrm{E}+06,0.2452967929 \mathrm{E}+05,0$
$.8918780537 \mathrm{E}+04,0.1899399304 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8918780537 \mathrm{E}+04,0.1899399304 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.6068102056 \mathrm{E}+07,0.2062543139 \mathrm{E}+08,-.3100578007 \mathrm{E}+07$, $0.1402972065 \mathrm{E}+04,-.1966741265 \mathrm{E}+05$,
$0.2753000000 \mathrm{E}+04,0.1124143352 \mathrm{E}+08,0.2073812856 \mathrm{E}+07$, $.2097552297 \mathrm{E}+05,0.6965370174 \mathrm{E}+03,-.1269801886 \mathrm{E}+05$, $.3221186618 \mathrm{E}+01,0.2358666109 \mathrm{E}+02,0.4083823917 \mathrm{E}+00$,
$0.7778400924 \mathrm{E}+00,0.8974581266 \mathrm{E}+00,0.3657499159 \mathrm{E}+00$, $.1667115269 \mathrm{E}+00,0.7987730505 \mathrm{E}+00,0.5780734214 \mathrm{E}+00$, $.7364422825 \mathrm{E}+02,0.7978389185 \mathrm{E}+06,0.2452952121 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.6053505906 \mathrm{E}+07,0.2062682128 \mathrm{E}+08,-.3120243251 \mathrm{E}+07$,
$0.1376812093 \mathrm{E}+04,-.1966307184 \mathrm{E}+05$
$0.2754000000 \mathrm{E}+04,0.1122045090 \mathrm{E}+08,0.2074507782 \mathrm{E}+07$, $.2098971018 \mathrm{E}+05,0.6933137378 \mathrm{E}+03,-.1267442438 \mathrm{E}+05$, $.3225371937 \mathrm{E}+01,0.2360229291 \mathrm{E}+02,0.4083548063 \mathrm{E}+00$, $.7778415755 \mathrm{E}+00,0.8974749369 \mathrm{E}+00,0.3657179743 \mathrm{E}+00$,
$.1666886011 \mathrm{E}+00,0.7987750169 \mathrm{E}+00,0.5780773154 \mathrm{E}+00$, $.1666886011 \mathrm{E}+00,0.7987750169 \mathrm{E}+00,0.5780773154 \mathrm{E}+00$
$.7368260651 \mathrm{E}+02,0.7979203809 \mathrm{E}+06,0.2452936304 \mathrm{E}+05$ $.8926414544 \mathrm{E}+04,0.1903931112 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8926414544 \mathrm{E}+04,0.1903931112 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1$
$0.6038901691 \mathrm{E}+07,0.2062818501 \mathrm{E}+08,-.3139904142 \mathrm{E}+07$,
$0.1350651714 \mathrm{E}+04,-.1965870396 \mathrm{E}+05$,
$0.1350651714 \mathrm{E}+04,-.1965870396 \mathrm{E}+05$,

$0.2755000000 \mathrm{E}+04,0.1119945411 \mathrm{E}+08,0.2075199482 \mathrm{E}+07$, $.2100387025 \mathrm{E}+05,0.6900862761 \mathrm{E}+03,-.1265081429 \mathrm{E}+05{ }^{\prime}$, $.3229550392 \mathrm{E}+01,0.2361788985 \mathrm{E}+02,0.4084058804 \mathrm{E}+00$, | $.7778594282 \mathrm{E}+00,0.8974552270 \mathrm{E}+00,0.3657117767 \mathrm{E}+00$ |
| :--- | $.1666695903 \mathrm{E}+00,0.7988213502 \mathrm{E}+00,0.5780187697 \mathrm{E}+00$,' $7372099580 \mathrm{E}+02,0.7980019395 \mathrm{E}+06,0.2452920477 \mathrm{E}+05$, $.8930231127 \mathrm{E}+04,0.1906183711 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075458784 \mathrm{E}+05$ $0.6024289426 \mathrm{E}+07,0.2062952258 \mathrm{E}+08,-.3159560650 \mathrm{E}+07,-.1461628366 \mathrm{E}+05$,

$0.1324490961 \mathrm{E}+04,-.1965430900 \mathrm{E}+05$,
$0.2756000000 \mathrm{E}+04,0.1117844317 \mathrm{E}+08$,
$.2756000000 \mathrm{E}+04,0.1117844317 \mathrm{E}+08,0.2075887953 \mathrm{E}+07,-.3943936717 \mathrm{E}+08$ $.2101800315 \mathrm{E}+05,0.6868546382 \mathrm{E}+03,-.1262718861 \mathrm{E}+05,-.1411930829 \mathrm{E}+02$,
$1439024129 \mathrm{E}+02$ $4778422664 \mathrm{E}+00$ $.2463719353 \mathrm{E}+00$ $.7942536180 \mathrm{E}+01$, $.2772015665 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075550584 \mathrm{E}+05$ $1454332805 \mathrm{E}+05$, $3932476721 \mathrm{E}+08$ $1436322564 \mathrm{E}+02$ $4777731466 \mathrm{E}+00$ $2464464368 \mathrm{E}+00$ $7995278973 E+01$ $2772005421 \mathrm{E}+02$ 9999000000E+09 $1075540384 \mathrm{E}+05$ 1455149917E+05,
$3933759472 \mathrm{E}+08$ $1433619390 \mathrm{E}+02$ $4777318638 \mathrm{E}+00$ $2464935316 \mathrm{E}+00$ $8048016788 \mathrm{E}+01$ $2771995384 \mathrm{E}+02$ 9999000000E+09 $1075530184 \mathrm{E}+05$ $1455965409 \mathrm{E}+05$
. $3935039872 \mathrm{E}+08$ $1430914878 \mathrm{E}+02$ $4777555834 \mathrm{E}+00$ $2464765903 E+00$ 8100749595E+01 $2771985834 \mathrm{E}+02$ $1075519984 \mathrm{E}+05$ $1456779277 \mathrm{E}+05$
$3936317919 E+08$, $1428208495 \mathrm{E}+02$ $4777693903 E+00$ $2464697859 \mathrm{E}+00$ $8153477362 \mathrm{E}+01$ 9999000000E+09转 $99000000 \mathrm{E}+09$ $1075509784 E+05$,
$1457591523 E+05$,
$3937593613 E+08$ $1425499723 E+02$, $4777008832 \mathrm{E}+00$ $2465452172 \mathrm{E}+00$ $8206200059 \mathrm{E}+01$ $2771965962 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075499584 \mathrm{E}+05$
$1458402145 \mathrm{E}+05$ 5+05 $3938866951 \mathrm{E}+08$ $1422789407 \mathrm{E}+02$ $4776668219 \mathrm{E}+00$ $2465855394 E+00$ $8258917654 \mathrm{E}+01$ $2771955975 E+02$ $9999000000 \mathrm{E}+09$ $1075489384 E+05$ 1459211141E+05

3940137932E+08, $1420077720 \mathrm{E}+02$ $4776909176 \mathrm{E}+00$ $2465682666 \mathrm{E}+00$ . $271946424 \mathrm{E}+02$ $1075479184 \mathrm{E}+05$ $1460018510 \mathrm{E}+05$
$3941406554 \mathrm{E}+08$ $1417364227 \mathrm{E}+02$ $4777120844 \mathrm{E}+00$ $2465544583 E+00$ $8364337412 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $1075468984 \mathrm{E}+05$ $1460824252 \mathrm{E}+05$
$3942672816 \mathrm{E}+08$ $1414648275 \mathrm{E}+02$ 246393481E+00 $2466353823 E+00$ 27710513E+01 $999000000 \mathrm{E}+09$
$.3233724664 \mathrm{E}+01,0.2363345749 \mathrm{E}+02,0.4084242026 \mathrm{E}+00,-.4776058629 \mathrm{E}+00$, $0.7778703687 \mathrm{E}+00,0.8974505801 \mathrm{E}+00,0.3656955847 \mathrm{E}+00,-.2466762972 \mathrm{E}+00$, $.1666497135 \mathrm{E}+00,0.7988487836 \mathrm{E}+00,0.5779865863 \mathrm{E}+00,-.8469736387 \mathrm{E}+01$, $.7375939619 \mathrm{E}+02,0.7980835938 \mathrm{E}+06,0.2452904641 \mathrm{E}+05,0.2771916584 \mathrm{E}+02$, $0.8934047427 \mathrm{E}+04,0.1908427521 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075448584 \mathrm{E}+05$, $0.6009669129 \mathrm{E}+07,0.2063083400 \mathrm{E}+08,-.3179212751 \mathrm{E}+07$, $0.1298329873 \mathrm{E}+04,-.1964988698 \mathrm{E}+05$
$0.2757000000 \mathrm{E}+04,0.1115741811 \mathrm{E}+08,0.2076573190 \mathrm{E}+07,-.3945198254 \mathrm{E}+08$, $.2103210886 \mathrm{E}+05,0.6836188279 \mathrm{E}+03,-.1260354738 \mathrm{E}+05,-.1409212027 \mathrm{E}+02$, $.3237895150 \mathrm{E}+01,0.2364899664 \mathrm{E}+02,0.4083936396 \mathrm{E}+00,-.4776305206 \mathrm{E}+00$, $0.7778712753 \mathrm{E}+00,0.8974687288 \mathrm{E}+00,0.3656628616 \mathrm{E}+00,-.2466587772 \mathrm{E}+00$, $.1666268763 \mathrm{E}+00,0.7988490204 \mathrm{E}+00,0.5779928431 \mathrm{E}+00,-.8522428002 \mathrm{E}+01$, $.7379780776 \mathrm{E}+02,0.7981653435 \mathrm{E}+06,0.2452888796 \mathrm{E}+05,0.2771907035 \mathrm{E}+02$, $0.8937863444 \mathrm{E}+04,0.1910662446 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075438384 \mathrm{E}+05$,,
$.5995040815 \mathrm{E}+07,0.2063211924 \mathrm{E}+08,-.3198860415 \mathrm{E}+07,-.1463231703 \mathrm{E}+05$, $0.1272168478 \mathrm{E}+04,-.1964543790 \mathrm{E}+05$,
$0.2758000000 \mathrm{E}+04,0.1113637896 \mathrm{E}+08,0.2077255189 \mathrm{E}+07,-.3946457426 \mathrm{E}+08$, $2104618738 \mathrm{E}+05,0.6803788497 \mathrm{E}+03,-.1257989063 \mathrm{E}+05,-.1406491382 \mathrm{E}+02$, $.3242060434 \mathrm{E}+01,0.2366450438 \mathrm{E}+02,0.4083717219 \mathrm{E}+00,-.4776449740 \mathrm{E}+00$, $0.7778739072 \mathrm{E}+00,0.8974829173 \mathrm{E}+00,0.3656327387 \mathrm{E}+00,-.2466518064 \mathrm{E}+00$, $.1666041714 \mathrm{E}+00,0.7988541664 \mathrm{E}+00,0.5779922758 \mathrm{E}+00,-.8575114328 \mathrm{E}+01$, $.7383623059 \mathrm{E}+02,0.7982471881 \mathrm{E}+06,0.2452872942 \mathrm{E}+05,0.2771897408 \mathrm{E}+02$, $0.8941679175 \mathrm{E}+04,0.1912888424 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075428184 \mathrm{E}+05$, $0.5980404500 \mathrm{E}+07,0.2063337833 \mathrm{E}+08,-.3218503617 \mathrm{E}+07,-$ $0.1246006811 \mathrm{E}+04,-.1964096177 \mathrm{E}+05$

$0.2759000000 \mathrm{E}+04,0.1111532575 \mathrm{E}+08,0.2077933946 \mathrm{E}+07$, $.2106023868 \mathrm{E}+05$, $.3246219023 \mathrm{E}+01$, $.1665846836 \mathrm{E}+00$, $.1665846836 \mathrm{E}+00$, | $.7387466474 \mathrm{E}+02$, |
| :--- |
| $.8945494619 \mathrm{E}+04$ | $.99999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $0.596560202 \mathrm{E}+07$,

$0.1219844906 \mathrm{E}+04$,
$0.2760000000 \mathrm{E}+04$,
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$0.5951107935 \mathrm{E}+07,0.2063581802 \mathrm{E}+08,-.3257776526 \mathrm{E}+07,-1$ $0.5951107935 \mathrm{E}+07,0.2063581802 \mathrm{E}+08$,
$0.1193682800 \mathrm{E}+04,-.1963192838 \mathrm{E}+05$,
$0.1193682800 \mathrm{E}+04$,
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$.2761000000 \mathrm{E}+04,0$
$.2108825955 \mathrm{E}+05,0$ $.2108825955 \mathrm{E}+05$,
$.3254523802 \mathrm{E}+01$,
, $0.7779016653 \mathrm{E}+00$ $1665406924 \mathrm{E}+00$, $.7395156732 \mathrm{E}+02$ $0.8953124642 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.5936447718 \mathrm{E}+07$,
$0.1167520523 E+04$
$0.2762000000 \mathrm{E}+04$ $2110222910 \mathrm{E}+05^{\prime}$, . $3258669153 E+01$, $0.7779029530 \mathrm{E}+00$, 1665172191E+00, $.7399003591 \mathrm{E}+02$, $0.8956939217 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.5921779565 \mathrm{E}+07,0.2063815306 \mathrm{E}+08$, $0.1141358108 \mathrm{E}+04,-.1962278686 \mathrm{E}+05$ $0.2763000000 \mathrm{E}+04,0.1103097278 \mathrm{E}+08$ $2111617135 \mathrm{E}+05,0.6641166282 \mathrm{E}+03$ $3262807436 \mathrm{E}+01$,
. $7779192208 \mathrm{E}+00$, $1664966938 \mathrm{E}+00$, $7402851612 \mathrm{E}+02$, . 8960753500E+04, $9999000000 \mathrm{E}+09$
. $5907103494 \mathrm{E}+07$
$0.1115195590 \mathrm{E}+04$
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$.8964567488 \mathrm{E}+04,0$ $9999000000 \mathrm{E}+09$ $5892419520 \mathrm{E}+07$ $0.1089033006 \mathrm{E}+04$,
$0.2765000000 \mathrm{E}+04,0$ $.2114397393 \mathrm{E}+05,0$ . $3271071917 \mathrm{E}+01,0$ . $7779296239 \mathrm{E}+00,0$ $.1664512660 \mathrm{E}+00$, $1664512660 \mathrm{E}+00,0$
$7410551172 \mathrm{E}+02,0$
$.7410551172 \mathrm{E}+02,0.7988227270 \mathrm{E}+06,0.2452761713 \mathrm{E}+05$, $.8968381181 \mathrm{E}+04,0.1928221095 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.5877727661 \mathrm{E}+07,0.2064145941 \mathrm{E}+08$
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. $7779320746 \mathrm{E}+00,0.8975055091 \mathrm{E}+00,0.3654544441 \mathrm{E}+00$ $1664279006 \mathrm{E}+00,0.7990037403 \mathrm{E}+00,0.5778362890 \mathrm{E}+00$ $7414402726 \mathrm{E}+02,0.7989053175 \mathrm{E}+06,0.2452745788 \mathrm{E}+05$, $0.8972194576 \mathrm{E}+04,0.1930375676 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$. .5863027932 \mathrm{E}+07,0.2064250919 \mathrm{E}+08,-.3375485336 \mathrm{E}+07$, $0.5863027932 \mathrm{E}+07,0.2064250919 \mathrm{E}+08$,
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$0.1036707764 \mathrm{E}+04,-.1960417969 \mathrm{E}+05$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5848320350 \mathrm{E}+07,0.2064353282 \mathrm{E}+08,-.3395087158 \mathrm{E}+07$, $0.1010545173 \mathrm{E}+04,-.1959946040 \mathrm{E}+05$,
$0.2768000000 \mathrm{E}+04,0.1092521839 \mathrm{E}+08,0.2083896183 \mathrm{E}+07$, $.2118547269 \mathrm{E}+05,0.6477509822 \mathrm{E}+03,-.1234247622 \mathrm{E}+05$, $.3283428960 \mathrm{E}+01,0.2381785930 \mathrm{E}+02,0.4084569105 \mathrm{E}+00$,
$0.7779561078 \mathrm{E}+00,0.8974850059 \mathrm{E}+00,0.3654274245 \mathrm{E}+00$ $.1663839431 \mathrm{E}+00,0.7990716806 \mathrm{E}+00,0.5777549937 \mathrm{E}+00$, $.7422109420 \mathrm{E}+02,0.7990707726 \mathrm{E}+06,0.2452713913 \mathrm{E}+05,0$ $0.8979820469 \mathrm{E}+04,0.1934658015 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.5833604931 \mathrm{E}+07,0.2064453029 \mathrm{E}+08$,
. $2769000000 \mathrm{E}+04, .1090402602 \mathrm{E}$
$.2119925086 \mathrm{E}+05,0.6444654978 \mathrm{E}+03,-.1231865078 \mathrm{E}+05$, $.2119925086 \mathrm{E}+05,0.6444654978 \mathrm{E}+03,-.1231865078 \mathrm{E}+05$,
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$0.9582202287 \mathrm{E}+03,-.1958994089 \mathrm{E}+05$,
$0.2770000000 \mathrm{E}+04,0.1088281989 \mathrm{E}+08,0.2085185113 \mathrm{E}+07$, $.2121300161 \mathrm{E}+05,0.6411759061 \mathrm{E}+03,-.1229481018 \mathrm{E}+05,{ }^{\prime}$, $3291643758 \mathrm{E}+01,0.2384816057 \mathrm{E}+02,0.4083984413 \mathrm{E}+00$ $.7779582290 \mathrm{E}+00,0.8975204951 \mathrm{E}+00,0.3653608816 \mathrm{E}+00$, $1663360275 \mathrm{E}+00,0.7990742889 \mathrm{E}+00,0.5777651831 \mathrm{E}+00^{\prime}$, $8987445154 \mathrm{E}+04,0.1938904386 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.8987445154 \mathrm{E}+04,0.1938904386 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $-.5804150649 \mathrm{E}+07,0.2064644673 \mathrm{E}+08,-.3453864121 \mathrm{E}+07,-$
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$0.9320579375 \mathrm{E}+03,-.1958514069 \mathrm{E}+05$,
$0.9320579375 \mathrm{E}+03,-.1958514069 \mathrm{E}+05$,,$~$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$.
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$0.2772000000 \mathrm{E}+04,0.1084036645 \mathrm{E}+08,0.2086460876 \mathrm{E}+07$, $2124042082 \mathrm{E}+05,0.6345844245 \mathrm{E}+03,-.1224708367 \mathrm{E}+05$, $.3299834820 \mathrm{E}+01,0.2387833092 \mathrm{E}+02,0.4084655557 \mathrm{E}+00$,
$0.7779825869 \mathrm{E}+00,0.8974984022 \mathrm{E}+00,0.3653338328 \mathrm{E}+00$,
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$0.7779829434 \mathrm{E}+00,0.8975173708 \mathrm{E}+00,0.3652994753 \mathrm{E}+00$, $.1662659204 \mathrm{E}+00,0.7991445216 \mathrm{E}+00,0.5776882181 \mathrm{E}+00$, $.7441397422 \mathrm{E}+02,0.7994859916 \mathrm{E}+06,0.2452634077 \mathrm{E}+05,0$ $0.8998879889 \mathrm{E}+04,0.1945206426 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $5759910863 \mathrm{E}+07,0.2064912517 \mathrm{E}+08,-.3512597760 \mathrm{E}+07$, $0.8535722066 \mathrm{E}+03,-.1957057833 \mathrm{E}+05$
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$0.7779849706 \mathrm{E}+00,0.8975315308 \mathrm{E}+00,0.3652685301 \mathrm{E}+00$, $162416316 \mathrm{E}+00,0.7991497899 \mathrm{E}+00,0.5776879203 \mathrm{E}+00^{2}$ $.944258729 \mathrm{E}+02,0.7995693033 \mathrm{E}+06,0.2452618086 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9945148769 \mathrm{E}+07,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0,1$
$0.8274107862 \mathrm{E}+03,-.1956567032 \mathrm{E}+05$
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$.7780071248 \mathrm{E}+00,0.8975118539 \mathrm{E}+00,0.3652401356 \mathrm{E}+00$,
$2468337708 \mathrm{E}+00$ $8996410728 \mathrm{E}+01$ $2771818658 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075346584 \mathrm{E}+05$ $1381924280 \mathrm{E}+02$,
$4774656711 \mathrm{E}+00$ $4774656711 \mathrm{E}+00$,
$2469104316 \mathrm{E}+00$ $2469104316 \mathrm{E}+00$ $9049048030 \mathrm{E}+01$ $2771808428 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075336384 \mathrm{E}+05$ $1471150314 E+05$
$3958918737 \mathrm{E}+08$ $1379185831 \mathrm{E}+02$ 4774382124E+00 $2469482976 \mathrm{E}+00$ $9101679728 \mathrm{E}+01$ $2771798483 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075326184 \mathrm{E}+05$ $1471933160 \mathrm{E}+05$

3960151793E+08, $1376446039 \mathrm{E}+02$ $4774638246 \mathrm{E}+00$ $9154305789 E+01$ $2771788940 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075315984 \mathrm{E}+05$ $1472714363 \mathrm{E}+05$
$3961382466 E+08$, $1373704487 \mathrm{E}+02$ $4774847715 \mathrm{E}+00$ $2469177740 \mathrm{E}+00$ 9206926181E+01, $9999000000 \mathrm{E}+09$ 1075305784E+09 $1473493921 \mathrm{E}+05$
$3962610755 \mathrm{E}+08$ $1370960552 \mathrm{E}+02$ $4774147168 \mathrm{E}+00$ $2470001520 \mathrm{E}+00$ $9259540874 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$ $.1075295584 \mathrm{E}+05$,
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$3963836657 \mathrm{E}+0$
$1368215211 \mathrm{E}+02$ $4773876667 \mathrm{E}+00$ $2470380712 \mathrm{E}+00$ $9312149836 \mathrm{E}+01$ $.2771759160 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075285384 \mathrm{E}+05$ $1475048101 \mathrm{E}+05$
$3965060171 \mathrm{E}+08$ $1365468545 \mathrm{E}+02$ $4774142090 \mathrm{E}+00$ $2470199638 \mathrm{E}+00$ $9364753034 \mathrm{E}+01$ $2771749624 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075275184 \mathrm{E}+05$ $1475822720 \mathrm{E}+05$

3966281296E+08, $1362720083 \mathrm{E}+02$ $4774290673 \mathrm{E}+00$ $2470142754 \mathrm{E}+00$ $9417350437 \mathrm{E}+01$ $2771740000 \mathrm{E}+02$ $1075264984 \mathrm{E}+05$ 1476595691E+05,
$3967500030 \mathrm{E}+08$, $1359969334 \mathrm{E}+02$ $2470924726 \mathrm{E}+00$ $9469942013 E+01$ $9469942013 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ $1477367013 E+05{ }^{\prime}$
$.1661954998 \mathrm{E}+00,0.7992160268 \mathrm{E}+00,0.5776095553 \mathrm{E}+00,-.9522527731 \mathrm{E}+01$, $7452985109 \mathrm{E}+02,0.7997361916 \mathrm{E}+06,0.2452586077 \mathrm{E}+05,0.2771719861 \mathrm{E}+02$, $0.9010311834 \mathrm{E}+04,0.1951427116 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.5715601434 \mathrm{E}+07,0.2065156816 \mathrm{E}+08$, $0.7750888885 \mathrm{E}+03,-.1955577353 \mathrm{E}+05$,
$0.2777000000 \mathrm{E}+04,0.1073399389 \mathrm{E}+08,0.2089592465 \mathrm{E}+07,-.3969930319 \mathrm{E}+08$, $.2130848797 \mathrm{E}+05,0.6180342144 \mathrm{E}+03$, . $3320227327 \mathrm{E}, 0.1212750447 \mathrm{E}+05$, $0.778007327 \mathrm{E}+01,0.2395321932 \mathrm{E}+02,0.4084427260 \mathrm{E}+00$, . 1661707793E+00, 0.7992158330E+00,0.5776169357E+00, $.7456850198 \mathrm{E}+02,0.7998197674 \mathrm{E}+06,0.2452570061 \mathrm{E}+05,0$ $0.9014121854 \mathrm{E}+04,0.1953482600 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.991710329 \mathrm{E}+02$, $.9014121854 \mathrm{E}+04,0.1953482600 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075234384 \mathrm{E}+05$, $0.5700816226 \mathrm{E}+07,0.2065233017 \mathrm{E}+08,-.3590840629 \mathrm{E}+07,-.1478904703 \mathrm{E}+05$, $0.7489284774 \mathrm{E}+03,-.1955078475 \mathrm{E}+05$,
$0.2778000000 \mathrm{E}+04,0.1071267864 \mathrm{E}+08,0.2090208838 \mathrm{E}+07,-.3971141872 \mathrm{E}+08$, $.2132201883 \mathrm{E}+05,0.6147119549 \mathrm{E}+03,-.1210354380 \mathrm{E}+05,-.1351708473 \mathrm{E}+02$, $.3324290906 \mathrm{E}+01,0.2396810420 \mathrm{E}+02,0.4084159082 \mathrm{E}+00,-.4773880441 \mathrm{E}+00$, $0.7780084197 \mathrm{E}+00,0.8975477595 \mathrm{E}+00,0.3651724477 \mathrm{E}+00,-.2470973552 \mathrm{E}+00$, $.1661459158 \mathrm{E}+00,0.7992182047 \mathrm{E}+00,0.5776208063 \mathrm{E}+00,-.9627681462 \mathrm{E}+01$, $.7460716562 \mathrm{E}+02,0.7999034304 \mathrm{E}+06,0.2452554037 \mathrm{E}+05,0.2771700757 \mathrm{E}+02$, $0.9017931558 \mathrm{E}+04,0.1955528961 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1075224184 \mathrm{E}+05$, $0.5686023346 \mathrm{E}+07,0.2065306602 \mathrm{E}+08,-.3610388909 \mathrm{E}+07$, $0.7227684672 \mathrm{E}+03,-.1954576907 \mathrm{E}+05$
$0.2779000000 \mathrm{E}+04,0.1069134986 \mathrm{E}+08,0.2090821887 \mathrm{E}+07$,
. $2133552213 E+05$, $.3328347122 \mathrm{E}+01$
$0.7780225006 \mathrm{E}+00$ $1661220381 \mathrm{E}+00$ $.7464584210 \mathrm{E}+02$ $9021740943 \mathrm{E}+04,0$ 9999000000E+09 9999000000E+09, , $0.6966088939 \mathrm{E}+03-1954072649 \mathrm{E}+05$
$0.6966088939 \mathrm{E}+03,-.1954072649 \mathrm{E}+05$,
$0.2780000000 \mathrm{E}+04,0.1067000760 \mathrm{E}+08,0.2091431608 \mathrm{E}+07$, $.2780000000 \mathrm{E}+04,0.1067000760 \mathrm{E}+08,0.2091431608 \mathrm{E}+07$,
$.2134899785 \mathrm{E}+05,0.6080552617 \mathrm{E}+03,-.1205557790 \mathrm{E}+05$, $.3134899785 \mathrm{E}+05,0.6080552617 \mathrm{E}+03,-.1205557790 \mathrm{E}+05$,
$.3332399213 \mathrm{E}+01,0.2399777418 \mathrm{E}+02,0.4084829392 \mathrm{E}+00$ $0.7780298864 \mathrm{E}+00,0.8975261892 \mathrm{E}+00,0.3651444408 \mathrm{E}+00$, $1660976461 \mathrm{E}+00,0.7992861523 \mathrm{E}+00,0.5775406641 \mathrm{E}+00$ $.7468453148 \mathrm{E}+02,0.8000710167 \mathrm{E}+06,0.2452521965 \mathrm{E}+05,0$ $0.9025550009 \mathrm{E}+04,0.1959594511 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.5656414636 \mathrm{E}+07,0.2065445924 \mathrm{E}+08$
$0.6704497935 \mathrm{E}+03,-.1953565701 \mathrm{E}+05$
$0.2781000000 \mathrm{E}+04,0.1064865188 \mathrm{E}+08,0.2092037997 \mathrm{E}+07$, $2136244597 \mathrm{E}+05,0.6047208381 \mathrm{E}+03,-.1203157273 \mathrm{E}+05$, $.3336447347 \mathrm{E}+01,0.2401256526 \mathrm{E}+02,0.4084507257 \mathrm{E}+00$, $0.7780300919 \mathrm{E}+00,0.8975455001 \mathrm{E}+00,0.3651094174 \mathrm{E}+00$, $1660725139 \mathrm{E}+00,0.7992858891 \mathrm{E}+00,0.5775482556 \mathrm{E}+00$, $.7472323385 \mathrm{E}+02,0.8001549391 \mathrm{E}+06,0.2452505917 \mathrm{E}+05,0$
$.9029358752 \mathrm{E}+04,0.1961613662 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-1$ $0.9029358752 \mathrm{E}+04,0.1961613662 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.5641598839 \mathrm{E}+07,0.2065511661 \mathrm{E}+08,-.3669003464 \mathrm{E}+07,-1$ $0.6442911965 \mathrm{E}+03,-.1953056065 \mathrm{E}+05$,
$0.2782000000 \mathrm{E}+04,0$. , 3340489647E+05, 0.6013823690E+03 $.3340489960 \mathrm{E}+01,0$
 $1660470025 \mathrm{E}+00,0.8975597735 \mathrm{E}+00,0.3650775281 \mathrm{E}+00$, . $9033194928 \mathrm{E}+02,0.8002389472 \mathrm{E}+06,0.2452489862 \mathrm{E}+05,0$ $9999000000 \mathrm{E}+04,0.1963623648 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.5626775436 \mathrm{E}+07,0.2065574782 \mathrm{E}+08,-.3688531465 \mathrm{E}+07$, $0.6181331349 \mathrm{E}+03,-.1952543741 \mathrm{E}+05$,
$0.2783000000 \mathrm{E}+04,0.1060590015 \mathrm{E}+08,0.2093240760 \mathrm{E}+07$, $.2138925935 \mathrm{E}+05,0.5980398607 \mathrm{E}+03,-.1198351810 \mathrm{E}+05$,
$.3344525375 \mathrm{E}+01,0.2404204885 \mathrm{E}+02,0.4084794518 \mathrm{E}+00$, $.3344525375 \mathrm{E}+01,0.2404204885 \mathrm{E}+02,0.4084794518 \mathrm{E}+00$, $0.7780447377 \mathrm{E}+00,0.8975417225 \mathrm{E}+00,0.3650682625 \mathrm{E}+00$, $.1660222689 \mathrm{E}+00,0.7993336226 \mathrm{E}+00,0.5774966372 \mathrm{E}+00$, $.9036975266 \mathrm{E}+04,0.1965624532 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5611944445 \mathrm{E}+07,0.2065635287 \mathrm{E}+08,-.3708054330 \mathrm{E}+07,-$ $0.5919756452 \mathrm{E}+03,-.1952028730 \mathrm{E}+05$,
$0.2784000000 \mathrm{E}+04,0.1058450421 \mathrm{E}+08,0.2093837127 \mathrm{E}+07$, $.2140262458 \mathrm{E}+05,0.5946933192 \mathrm{E}+03,-.1195946870 \mathrm{E}+05$, $.3348556600 \mathrm{E}+01$,
$0.7780513177 \mathrm{E}+00$ $1659968972 \mathrm{E}+00$, $.1659968972 \mathrm{E}+00,0$
$.7483941963 \mathrm{E}+02,0$ $.7483941963 \mathrm{E}+02,0.800407232 \mathrm{E}+00,0.5774733396 \mathrm{E}+00$, $.9040783033 \mathrm{E}+04,0.1967616359 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
. 5597105880E+07,
$0.5658187628 \mathrm{E}+03$,
. $2785000000 \mathrm{E}+04,0$ $.2785000000 \mathrm{E}+04,0$.
$.2141596215 \mathrm{E}+05,0$. . $3352583833 \mathrm{E}+01,0$. . $7780516783 \mathrm{E}+00,0$ . . $659711999 \mathrm{E}+00,0.7993557144 \mathrm{E}+00,0.5774807379 \mathrm{E}+00$ $7487817470 \mathrm{E}+02,0.8004914818 \mathrm{E}+06,0.2452441649 \mathrm{E}+05,0$ $0.9044590471 \mathrm{E}+04,0.1969599032 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1$ $.5582259760 \mathrm{E}+07,0.2065748451 \mathrm{E}+08,-.3747084541 \mathrm{E}+07$, $0.5396625184 \mathrm{E}+03,-.1950990650 \mathrm{E}+05$
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$1354463693 \mathrm{E}+02$ $4773667011 \mathrm{E}+00$, $2471094968 \mathrm{E}+00$, $9575107558 \mathrm{E}+01$ $2771710329 \mathrm{E}+02$, .1479671070E+05,

3972351028E+08, $1348950903 E+02$, $4773192574 \mathrm{E}+00$, $.2471812137 \mathrm{E}+00$,
. $2471812137 E+00$,
$9680249412 E+01$, $.9680249412 \mathrm{E}+01$,
$.2771690507 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1075213984 \mathrm{E}+05$ $1075213984 \mathrm{E}+05$,
$3973557785 \mathrm{E}+08$ $1346191975 \mathrm{E}+02$, $4772956989 \mathrm{E}+00$, $2472170647 \mathrm{E}+00$, $9732811376 \mathrm{E}+01$, $9999000000 \mathrm{E}+09$, $1075203784 \mathrm{E}+05$ $1481198842 \mathrm{E}+05$,
$3974762143 E+08$, $1343431735 \mathrm{E}+02$, $4773229313 \mathrm{E}+00$, $2471986824 \mathrm{E}+00$, $9785367322 \mathrm{E}+01$, $.2771671073 E+02$, 9999000000E+09, $1075193584 \mathrm{E}+05$,
$1481960246 \mathrm{E}+05$,
$3975964099 E+08$, $1340669722 \mathrm{E}+02$, $4773376290 \mathrm{E}+00$, 2471939553E+00, 9837917217E+01, $2771661456 \mathrm{E}+02$,
$9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$,
$1075183384 \mathrm{E}+05$ $1075183384 E+05$,
$1482719993 E+05$, $3977163653 E+08$, $1337905461 \mathrm{E}+02$,
$4772744740 \mathrm{E}+00$ $4772744740 \mathrm{E}+00$, $2472731689 \mathrm{E}+00$,
$9890461030 \mathrm{E}+01$ $2771651250 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1075173184 \mathrm{E}+05$ $1483478082 \mathrm{E}+05$,

3978360802E+08, $1335139839 E+02$, $4772539412 \mathrm{E}+00$, $2473068725 \mathrm{E}+00$, 9942998729E+01, $2771641368 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1075162984 \mathrm{E}+05$ $.1484234512 \mathrm{E}+05$

3979555546E+08, $1332372901 \mathrm{E}+02$, $4772813264 \mathrm{E}+00$, $9995530281 \mathrm{E}+01$ $2771631850 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ 1075152784E+09 $1484989283 \mathrm{E}+05$,

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$.9052204353 \mathrm{E}+04,0.1973536842 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9052204353 \mathrm{E}+04,0.1973536842 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.4873520761 \mathrm{E}+03,-.1949941831 \mathrm{E}+05$,
$0.2788000000 \mathrm{E}+04,0.1049878720 \mathrm{E}+08,0.2096189069 \mathrm{E}+07$ $.2145580869 \mathrm{E}+05,0.5812669149 \mathrm{E}+03,-.1186312462 \mathrm{E}+05$, $.3364629998 \mathrm{E}+01,0.2411521040 \mathrm{E}+02,0.4084977894 \mathrm{E}+00$,
$0.7780713465 \mathrm{E}+00,0.8975570504 \mathrm{E}+00,0.3649475741 \mathrm{E}+00$, $.1658942353 \mathrm{E}+00,0.7994240004 \mathrm{E}+00,0.5774083220 \mathrm{E}+00$, $.7499452041 \mathrm{E}+02,0.8007447733 \mathrm{E}+06,0.2452393369 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.5537676229 \mathrm{E}+07,0.2065898580 \mathrm{E}+08,-.3805590662 \mathrm{E}+07$ $0.4611979500 \mathrm{E}+03,-.1949413396 \mathrm{E}+05$
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$. .1658683798 \mathrm{E}+00,0.7994238874 \mathrm{E}+00,0.5774159064 \mathrm{E}+00$, $1658683798 \mathrm{E}+00,0.7994238874 \mathrm{E}+00,0.5774159064 \mathrm{E}+00$,
$7503332940 \mathrm{E}+02,0.8008293702 \mathrm{E}+06,0.2452377261 \mathrm{E}+05$, $.9059816898 \mathrm{E}+04,0.1977438138 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.5522800050 \mathrm{E}+07,0.2065943392 \mathrm{E}+08,-.3825082143 \mathrm{E}+07$,
$0.5522800050 \mathrm{E}+07,0.2065943392 \mathrm{E}+08$,
$0.4350445963 \mathrm{E}+03,-.1948882280 \mathrm{E}+05$,
$0.2790000000 \mathrm{E}+04,0.1045584913 \mathrm{E}+08,0.2097344868 \mathrm{E}+07$, $.2790000000 \mathrm{E}+04,0.1045584913 \mathrm{E}+08,0.2097344868 \mathrm{E}+07$,
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$0.7780735590 \mathrm{E}+00,0.8975910950 \mathrm{E}+00,0.3648792435 \mathrm{E}+00$ $1658422458 \mathrm{E}+00,0.7994299073 \mathrm{E}+06,0.5774150785 \mathrm{E}+00$ $9063622664 \mathrm{E}+04,0.1979374957 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9063622664 \mathrm{E}+04,0.1979374957 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.5507916399 \mathrm{E}+07,0.2065985589 \mathrm{E}+08,-.3844568299 \mathrm{E}+07$, $0.4088920472 \mathrm{E}+03,-.1948348481 \mathrm{E}+05$,
0.
0. $4088920472 \mathrm{E}+03,-.1948348481 \mathrm{E}+05$,
$.2791000000 \mathrm{E}+04,0.1043436031 \mathrm{E}+08,0.2097917711 \mathrm{E}+07$, $.2149540567 \mathrm{E}+05,0.5711550107 \mathrm{E}+03,-.1179071363 \mathrm{E}+05$, $.3376629776 \mathrm{E}+01,0.2415873014 \mathrm{E}+02,0.4084955713 \mathrm{E}+00$, $.7780847876 \mathrm{E}+00,0.8975726354 \mathrm{E}+00,0.3648694867 \mathrm{E}+00$ $1658153565 \mathrm{E}+00,0.7994715918 \mathrm{E}+00,0.5773650851 \mathrm{E}+00$ $.7511098848 \mathrm{E}+02,0.8009988113 \mathrm{E}+06,0.2452345023 \mathrm{E}+05$,
$. .9067428089 \mathrm{E}+04,0.1981302605 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9067428089 \mathrm{E}+04,0.1981302605 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
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$0.7780901224 \mathrm{E}+00,0.8975731617 \mathrm{E}+00,0.3648463714 \mathrm{E}+00$ $.1657882076 \mathrm{E}+00,0.7994923724 \mathrm{E}+00,0.5773441060 \mathrm{E}+00$, $.7514983871 \mathrm{E}+02,0.8010836547 \mathrm{E}+06,0.2452328893 \mathrm{E}+05$,
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$0.3565895073 \mathrm{E}+03,-.1947272843 \mathrm{E}+05$, $0.3565895073 \mathrm{E}+03,-.1947272843 \mathrm{E}+05$,
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$.3384603694 \mathrm{E}+01,0.2418758666 \mathrm{E}+02,0.4084718465 \mathrm{E}+00$, $.3384603694 \mathrm{E}+01,0.2418758666 \mathrm{E}+02,0.4084718465 \mathrm{E}+00$,
$.7780902774 \mathrm{E}+00,0.8975932450 \mathrm{E}+00,0.3648100991 \mathrm{E}+00$, $0.7780902774 \mathrm{E}+00,0.8975932450 \mathrm{E}+00,0.3648100991 \mathrm{E}+00$, $.1657622308 \mathrm{E}+00,0.7994919141 \mathrm{E}+00,0.5773521994 \mathrm{E}+00$, $.7518870284 \mathrm{E}+02,0.8011685794 \mathrm{E}+06,0.2452312755 \mathrm{E}+05,0$
$.9075037913 \mathrm{E}+04,0.1985130420 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5463220775 \mathrm{E}+07,0.2066096489 \mathrm{E}+08,-.3902994552 \mathrm{E}+07$, $0.3304395822 \mathrm{E}+03,-.1946731005 \mathrm{E}+05$
$0.2794000000 \mathrm{E}+04,0.1036981501 \mathrm{E}+08,0.2099615963 \mathrm{E}+07$, $.2153475263 \mathrm{E}+05,0.5610071806 \mathrm{E}+03,-.1171817251 \mathrm{E}+05$, $.3388583108 \mathrm{E}+01,0.2420196823 \mathrm{E}+02,0.4084451356 \mathrm{E}+00$,
$0.7780913104 \mathrm{E}+00,0.8976102078 \mathrm{E}+00,0.3647759903 \mathrm{E}+00$, $.1657361943 \mathrm{E}+00,0.7994948362 \mathrm{E}+00,0.5773556277 \mathrm{E}+00$, $.7522758095 \mathrm{E}+02,0.8012535851 \mathrm{E}+06,0.2452296611 \mathrm{E}+05$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9186439252 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$.
$.5448307399 \mathrm{E}+07,0.2066128225 \mathrm{E}+08,-.3922459141 \mathrm{E}+07$, $0.3042905965 \mathrm{E}+03,-.1946186489 \mathrm{E}+05$,
$0.2795000000 \mathrm{E}+04,-0.1034827373 \mathrm{E}+08,0.2100175275 \mathrm{E}+07$, $.2154781265 \mathrm{E}+05,0.5576166111 \mathrm{E}+03,-.1169396337 \mathrm{E}+05$,', $.3392554712 \mathrm{E}+01,0.2421631446 \mathrm{E}+02,0.4085013898 \mathrm{E}+00$, $.7781022659 \mathrm{E}+00,0.8975897615 \mathrm{E}+00,0.3647673070 \mathrm{E}+00$ $7526647312 \mathrm{~F}+02,0.8013386713 \mathrm{E}+06,0.2452280460 \mathrm{E}+05$ $9082646353 \mathrm{E}+04,0.1988921268 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9082646353 \mathrm{E}+04,0.1988921268 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $-.5433386633 \mathrm{E}+07,0.2066157347 \mathrm{E}+08,-.3941918272 \mathrm{E}+07,-$ $0.5433386633 \mathrm{E}+07,0.2066157347 \mathrm{E}+08$,
$0.2781425856 \mathrm{E}+03,-.1945639295 \mathrm{E}+05$,
$0.2781425856 \mathrm{E}+03,-.1945639295 \mathrm{E}+05$,
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$3396522346 \mathrm{E}+01,0.2423063118 \mathrm{E}+02,0.4085110629 \mathrm{E}+00^{2}$, $.3396522346 \mathrm{E}+01,0.2423063118 \mathrm{E}+02,0.4085110629 \mathrm{E}+00$
$0.7781075374 \mathrm{E}+00,0.8975904504 \mathrm{E}+00,0.3647437625 \mathrm{E}+00$, $.1656807014 \mathrm{E}+00,0.7995590135 \mathrm{E}+00,0.5772826770 \mathrm{E}+00,-.1057296248 \mathrm{E}+02$,
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$0.2519955856 \mathrm{E}+03$, $.2797000000 \mathrm{E}+04,0.1030515205 \mathrm{E}+05$ $0.5403523000 \mathrm{E}+07,0.2066207746 \mathrm{E}+08$,
$0.2258496267 \mathrm{E}+03,-.1944536878 \mathrm{E}+05$ $0.2258496267 \mathrm{E}+03,-.1944536878 \mathrm{E}+05$ $0.1997047413 \mathrm{E}+03,-.1943981657 \mathrm{E}+05$ 2159977411E+05, 0 $.3408393893 \mathrm{E}+01$
$0.7781181694 \mathrm{E}+00$ $1655989037 \mathrm{E}+00$ $.7542218386 \mathrm{E}+02$,
$0.9097859021 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $5373630009 \mathrm{E}+07$ $0.1735609654 \mathrm{E}+03$
$0.1735609654 \mathrm{E}+03,-$
$0.2800000000 \mathrm{E}+04,0$ $0.1474183344 \mathrm{E}+03,-1942863192 \mathrm{E}+05$
$0.1474183344 \mathrm{E}+03,-.1942863192 \mathrm{E}+05$ 1655447722E+00, 0 $.7550012556 \mathrm{E}+02$, $0.9105463216 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.5343707794 \mathrm{E}+07$,
$0.1212768788 \mathrm{E}+03$,
$0.1212768788 \mathrm{E}+03$
$0.2802000000 \mathrm{E}+04$ $.2802000000 \mathrm{E}+04$,
$.2163845220 \mathrm{E}+05$, $.2163845220 \mathrm{E}+05$, $.3420218250 \mathrm{E}+01$,
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$0.2805000000 \mathrm{E}+04$, $.2167687868 \mathrm{E}+05,0$ . $2167687868 \mathrm{E}+05,0$ $-.7781362845 \mathrm{E}+00,0$ $.7781362845 \mathrm{E}+00,0$ $.7565618470 \mathrm{E}+02,0$ $0.1672348590 \mathrm{E}+02,-.1940020277 \mathrm{E}+05$
$0.1672348590 \mathrm{E}+02,-.1940020277 \mathrm{E}+05$
$0.2806000000 \mathrm{E}+04,0.1011046469 \mathrm{E}+08$
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3998343088E+08, $1287873698 \mathrm{E}+02$, $4771459443 \mathrm{E}+00$ $1083517290 \mathrm{E}+00$, $1083517290 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $.8018508584 \mathrm{E}+06,0.2452183409 \mathrm{E}+05$, $2000072283 E+00,-.9999000000 E+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$2066277170 \mathrm{E}+08,-.4058556931 \mathrm{E}+07,-$ $.2066277170 \mathrm{E}+08$

$.1942299951 \mathrm{E}+05$ 1942299951E+05 | $.5337717529 \mathrm{E}+03$ |
| :--- |

. $2103995247 \mathrm{E}+07$
$.1152409981 \mathrm{E}+05$, $2431587170 \mathrm{E}+02,0.4084655363 \mathrm{E}+00$, $.8976413028 \mathrm{E}+00,0.3645715827 \mathrm{E}+00$ $7996311445 \mathrm{E}+00,0.5772296211 \mathrm{E}+00$, $8019364975 \mathrm{E}+06,0.2452167210 \mathrm{E}+05,0$ $2001898301 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.2186439252 \mathrm{E}+02,0$ -.9
0.1
$3999496714 \mathrm{E}+08$ $1285078828 \mathrm{E}+02$ $4771557333 \mathrm{E}+00$, $2476442059 \mathrm{E}+00$, $1088759502 \mathrm{E}+02$, $2771465802 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1074979384 \mathrm{E}+05$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074938584 \mathrm{E}+05$ $.5268775283 \mathrm{E}+07,0.2066305135 \mathrm{E}+08,-.4155600800 \mathrm{E}+07,-.1500454344 \mathrm{E}+05$, $.9411587871 \mathrm{E}+01,-.1939443686 \mathrm{E}+05$,
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$.6167756627 \mathrm{E}+02,-.1938282502 \mathrm{E}+05$
$0.2809000000 \mathrm{E}+04,0.1004533859 \mathrm{E}+08,0.2107647630 \mathrm{E}+07$ $.2172772183 \mathrm{E}+05,0.5097341877 \mathrm{E}+03,-.1135354481 \mathrm{E}+05$,
$0.7781487336 \mathrm{E}+00,0.8976680546 \mathrm{E}+00,0.3643895401 \mathrm{E}+00$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
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-. $2810000000 \mathrm{E}+04,0.1002360455 \mathrm{E}+08,0.2108155640 \mathrm{E}+07$, $1652892234 \mathrm{E}+00,0.7997520453 \mathrm{E}+00,0.5771274891 \mathrm{E}+00$ $.9139663930 \mathrm{E}+04,0.2016171722 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.5208699781 \mathrm{E}+07,0.2066280465 \mathrm{E}+08$,
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$.1139377685 \mathrm{E}+03,-.1937110655 \mathrm{E}+05$,
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$.1653442254 \mathrm{E}+00,0.7997497156 \mathrm{E}+00,0.5771149622 \mathrm{E}+00$ $7577338526 \mathrm{E}+02,0.8024519432 \mathrm{E}+06,0.2452069882 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.3447614390 \mathrm{E}+01,0.2441387251 \mathrm{E}+02,0.4084877941 \mathrm{E}+00$, $.7581248229 \mathrm{E}+02,0.8025381157 \mathrm{E}+06,0.2452053638 \mathrm{E}+05$ $.7581248229 \mathrm{E}+02,0.8025381157 \mathrm{E}+06,0.2452053638 \mathrm{E}+05$,
$0.9135865347 \mathrm{E}+04,0.2014420232 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9135865347 \mathrm{E}+04,0.2014420232 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.2174036248 \mathrm{E}+05,0.5062846266 \mathrm{E}+03,-.1132912400 \mathrm{E}+05{ }^{\prime}$, $.3451507183 \mathrm{E}+01,0.2442774673 \mathrm{E}+02,0.4084619039 \mathrm{E}+00$ $.7781492443 \mathrm{E}+00,0.8976849925 \mathrm{E}+00,0.3643542773 \mathrm{E}+00$ $.7585159452 \mathrm{E}+02,0.8026243627 \mathrm{E}+06,0.2452037389 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1$
$0.5208699781 \mathrm{E}+07,0.2066280465 \mathrm{E}+08,-.4233132029 \mathrm{E}+07$,
$.2811000000 \mathrm{E}+04,0.1000185788 \mathrm{E}+08,0.2108660198 \mathrm{E}+07$,
$2175297505 \mathrm{E}+05,0.5028311765 \mathrm{E}+03,-.1130468933 \mathrm{E}+05$, $2175297505 \mathrm{E}+05,0.5028311765 \mathrm{E}+03,-.1130468933 \mathrm{E}+05$,
$3455391797 \mathrm{E}+01,0.2444158545 \mathrm{E}+02,0.4085205748 \mathrm{E}+00$ . $1652562091 \mathrm{E}+00,0.7997945280 \mathrm{E}+00,0.5770780696 \mathrm{E}+00$, $7589072205 \mathrm{E}+02,0.8027106838 \mathrm{E}+06,0.2452021133 \mathrm{E}+05$, $.9143462131 \mathrm{E}+04,0.2017913864 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.2176555952 \mathrm{E}+05,0.4993738438 \mathrm{E}+03,-.1128024083 \mathrm{E}+05$,
$.3459272689 \mathrm{E}+01,0.2445539469 \mathrm{E}+02,0.4085239393 \mathrm{E}+00$, $.1652269981 \mathrm{E}+00,0.7998115123 \mathrm{E}+00,0.5770628942 \mathrm{E}+00$, $0.9147259949 \mathrm{E}+04,0.2019646713 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.2177811587 \mathrm{E}+05,0.4959126324 \mathrm{E}+03,-.1125577855 \mathrm{E}+05$ $3463149265 \mathrm{E}+01,0.2446917371 \mathrm{E}+02,0.4084896276 \mathrm{E}+00$ $.7596902329 \mathrm{E}+02,0.8028835472 \mathrm{E}+06,0.2451988603 \mathrm{E}+05,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.2179064409 \mathrm{E}+05,0.4924475474 \mathrm{E}+03,-.1123130250 \mathrm{E}+05$,
$3467019822 \mathrm{E}+01,0.2448292021 \mathrm{E}+02,0.4084703432 \mathrm{E}+00$
$.1651713216 \mathrm{E}+00,0.7998170715 \mathrm{E}+00,0.5770711279 \mathrm{E}+00$, $.5990000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $3470882457 \mathrm{E}+01,0.2449663167 \mathrm{E}+02,0.4085248802 \mathrm{E}+00^{2}$,
$0.7781675787 \mathrm{E}+00,0.8976841749 \mathrm{E}+00,0.3642344089 \mathrm{E}+00$ $7604738664 \mathrm{E}+02,0.8030567024 \mathrm{E}+06,0.2451956050 \mathrm{E}+05$, $-.9158651076 \mathrm{E}+04,0.2024788833 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9158651076 \mathrm{E}+04,0.2024788833 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5133445303 \mathrm{E}+07,0.2066190838 \mathrm{E}+08,-.4329913434 \mathrm{E}+07$, $2181561608 \mathrm{E}+05,0.4855057832 \mathrm{E}+03,-.1118230924 \mathrm{E}+05$, 3474741295E+01, 0.2451031343E+02, 0.4085266635E+00
. $7781703951 \mathrm{E}+00,0.8976888931 \mathrm{E}+00,0.3642068495 \mathrm{E}+00$ $.7608659179 \mathrm{E}+02,0.8031433885 \mathrm{E}+06,0.2451939764 \mathrm{E}+05$, $.7608659179 \mathrm{E}+02,0.8031433885 \mathrm{E}+06,0.2451939764 \mathrm{E}+05,0.2771329346 \mathrm{E}+02$,
$.9162447335 \mathrm{E}+04,0.2026484151 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074836584 \mathrm{E}+05$,
$4005228339 \mathrm{E}+08$ $1271079572 \mathrm{E}+02$ $4770765127 \mathrm{E}+00$ $2478103748 \mathrm{E}+00$ $1114960404 \mathrm{E}+02$ $2771416745 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074928384 \mathrm{E}+05$ 1501172354E+05

4006367354E+08 $1268275009 \mathrm{E}+02$, $4770672853 \mathrm{E}+00$ $2478359142 \mathrm{E}+00$ $1120198530 \mathrm{E}+02$ $2771406993 E+02$ $9999000000 \mathrm{E}+09$ 1074918184E+05 $1501888680 \mathrm{E}+05$,

4007503929E+08 $1265469165 \mathrm{E}+02$ $4770977578 \mathrm{E}+00$ 2478151061E+00, $1125435963 \mathrm{E}+02$ $2771397548 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074907984 \mathrm{E}+05$ $1502603324 \mathrm{E}+05$

4008638063E+08 $1262661678 \mathrm{E}+02$ $4771190907 \mathrm{E}+00$ $1130672700 \mathrm{E}+02$ 1130672700E+02 9999000000E+02 $1074897784 \mathrm{E}+09$ $1503316283 E+05$,
$4009769754 \mathrm{E}+08$ $1259851985 \mathrm{E}+02$ $4770560627 \mathrm{E}+00$ $2478960439 \mathrm{E}+00$ $1135908738 \mathrm{E}+02$ $2771377878 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074887584 \mathrm{E}+05$ $1504027558 \mathrm{E}+05$
$4010899000 \mathrm{E}+08$ $1257041137 \mathrm{E}+02$ $4770477812 \mathrm{E}+00$ $2479209769 \mathrm{E}+00$ $1141144073 \mathrm{E}+02$ $2771368144 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $.1074877384 \mathrm{E}+05$,
$.1504737146 \mathrm{E}+05$, 1504737146E+05 $4012025801 \mathrm{E}+08$ $1254229011 \mathrm{E}+02$ $4770773179 \mathrm{E}+00$ $2479014215 \mathrm{E}+00$ $1146378703 \mathrm{E}+02$ $2771358703 \mathrm{E}+02$ , $1074867184 \mathrm{E}+05$ $4013150155 \mathrm{E}+08$ $1251415216 \mathrm{E}+02$ 4770925011E+00 2478995547E+00 $1151612624 \mathrm{E}+02$ $2771349153 E+02$ $9999000000 \mathrm{E}+09$ $1074856984 \mathrm{E}+05$,

4014272061E+08 $1248599318 \mathrm{E}+02$ $4770352625 \mathrm{E}+00$ $2479847122 \mathrm{E}+00$ $1156845832 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ . $1074846784 E+09$ $1506855786 \mathrm{E}+05$

4015391518E+08, $1245782256 \mathrm{E}+02$ $4770291410 \mathrm{E}+00$ , 2480081086E 00
$0.5118373230 \mathrm{E}+07,0.2066165076 \mathrm{E}+08,-.4349251764 \mathrm{E}+07,-.1507558620 \mathrm{E}+05$,
$2706810274 \mathrm{E}+03,-.1933531208 \mathrm{E}+05$
$0.2817000000 \mathrm{E}+04,0.9871114266 \mathrm{E}+07,0.2111614848 \mathrm{E}+07$, $.2182805981 \mathrm{E}+05,0.4820291143 \mathrm{E}+03$ $3478595799 E+01$, $0.7781700367 \mathrm{E}+00$ $1650803534 \mathrm{E}+00$, $.7612581271 \mathrm{E}+02,0$ . $9166243199 \mathrm{E}+04,0$. . 9999000000E+09, $.5103294136 \mathrm{E}+07,0$ . $2967991058 \mathrm{E}+03$,
-.2818000000E+04, . $2184047535 \mathrm{E}+05,0$ $3482444394 \mathrm{E}+01$,
$0.7781702248 \mathrm{E}+00$, . 1650518825E+00, $.7616504946 \mathrm{E}+02,0$
$0.9170038665 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
. $5088208040 \mathrm{E}+07$,
. $3229154401 \mathrm{E}+03$
. 2819000000 E $2185286268 \mathrm{E}+05$ $3486284607 \mathrm{E}+01$
$0.7781760243 \mathrm{E}+00$ $.1650169889 \mathrm{E}+00$ $.7620430213 \mathrm{E}+02$
$0.9173833731 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
. $5073114958 \mathrm{E}+07$, $2452396491 \mathrm{E}+02$ $8977103398 \mathrm{E}+00$, $7998715555 \mathrm{E}+00$, $8032301464 \mathrm{E}+06$, $1115779210 \mathrm{E}+05$ $.4084906642 \mathrm{E}+00$ $.3641685372 \mathrm{E}+00$ $2028170039 \mathrm{E}+00,-. .9999000000 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $2066136702 \mathrm{E}+08,-.4368584049 \mathrm{E}+07$ 1932925323E+05,
$.9849279996 \mathrm{E}+07,0.2112095138 \mathrm{E}+07$,
$.4785485939 \mathrm{E}+03,-.1113326132 \mathrm{E}+05$, $4785485939 \mathrm{E}+03,-.1113326132 \mathrm{E}+05$,
$2453758400 \mathrm{E}+02,0.4084651408 \mathrm{E}+00$ $2453758400 \mathrm{E}+02,0.4084651408 \mathrm{E}+00$,
$8977271884 \mathrm{E}+00,0.3641331726 \mathrm{E}+00$, $.7998748044 \mathrm{E}+00,0.5770252797 \mathrm{E}+00$ $8033169756 \mathrm{E}+06,0.2451907176 \mathrm{E}+05,0$
$2029846469 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$ $2066105717 \mathrm{E}+08,-.4387910262 \mathrm{E}+07$, $1932316780 \mathrm{E}+05$
$.9827433325 \mathrm{E}+07,0.2112571944 \mathrm{E}+07$ $.4750642287 \mathrm{E}+03,-.1110871695 \mathrm{E}+05$, $.2455116755 \mathrm{E}+02,0.4085247476 \mathrm{E}+00$, $.8977064799 \mathrm{E}+00,0.3641221795 \mathrm{E}+00$, $.7999158909 \mathrm{E}+00,0.5769783019 \mathrm{E}+00$, $.8034038758 \mathrm{E}+06,0.2451890873 \mathrm{E}+05$,
$.2031513489 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$
$.2066072119 \mathrm{E}+08$
$1931705581 \mathrm{E}+05$
$2186439252 \mathrm{E}+02$, $.2186439252 \mathrm{E}+02$
$.4407230376 \mathrm{E}+07$
. $3490299951 \mathrm{E}+03$ $.2820000000 \mathrm{E}+04$ 2186522178E+05, $.3490121169 \mathrm{E}+01,0$ . $1649860824 \mathrm{E}+00$, . $7624357080 \mathrm{E}+02$,
$0.9177628395 \mathrm{E}+04$, $.9177628395 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
. $5058014906 \mathrm{E}+07$ $.3751427351 \mathrm{E}+03$ $.2821000000 \mathrm{E}+04$,
. $2187755265 \mathrm{E}+05$,

, | $.2187755265 E+05$, |
| :--- |
| $.3493953419 E+01$, |

$0.7781782658 \mathrm{E}+00$, . $1649584296 \mathrm{E}+00$, $7628285554 \mathrm{E}+02$,
$0.9181422653 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$
$0.5042907902 \mathrm{E}+07$, $.4012536300 \mathrm{E}+03$
$0.2822000000 \mathrm{E}+04$,
$-.2188985526 \mathrm{E}+05$ $2188985526 \mathrm{E}+05$
$3497779511 \mathrm{E}+01$ $-.3497779511 \mathrm{E}+01$
$0.7781787545 \mathrm{E}+00$ $0.7781787545 \mathrm{E}+00$
$-.1649292752 \mathrm{E}+00$ $.1649292752 \mathrm{E}+00$, . $9185216503 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.5027793963 \mathrm{E}+07,0$ $.4273626474 \mathrm{E}+03$
$0.2823000000 \mathrm{E}+04$, . $2190212960 \mathrm{E}+05$, $.3501597514 \mathrm{E}+01$, $0.7781834161 \mathrm{E}+00$, $.1648936058 \mathrm{E}+00$, $.7636147355 \mathrm{E}+02$, $0.9189009944 \mathrm{E}+04,0$ . $9999000000 \mathrm{E}+09$,
$0.5012673106 \mathrm{E}+07$, $.4534697512 \mathrm{E}+03$
. $2824000000 \mathrm{E}+04$ $2191437566 \mathrm{E}+05$ $3505411751 \mathrm{E}+01$
$0.7781855035 \mathrm{E}+00$ $1648627385 \mathrm{E}+00$ $7640080698 \mathrm{E}+02$
$0.9192802972 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.4997545348 \mathrm{E}+07$ $4795749066 \mathrm{E}+03$,
-.2825000000E+04, . $2192659341 \mathrm{E}+05$, $.2192659341 \mathrm{E}+05$ . $3509221591 \mathrm{E}+01$ $.7781852037 \mathrm{E}+00,0$
$.1648349393 \mathrm{E}+00,0$ $.7644015680 \mathrm{E}+02,0$
$0.9196595584 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $.5056780833 \mathrm{E}+03,0$ . $5056780833 \mathrm{E}+03$ . $2193878285 \mathrm{E}+05,0$ $.2193878285 \mathrm{E}+05,0$
$.3513025417 \mathrm{E}+01,0$ $-.3513025417 E+01,0$
$0.7781851714 E+00,0$ 1648058650E+00, 0 . $7647952309 \mathrm{E}+02,0$
$0.9200387779 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$,
$.9805574280 \mathrm{E}+07$, $4715760254 \mathrm{E}+03$,
$2113045265 \mathrm{E}+07$ $2456472151 \mathrm{E}+02,0.4085273245 \mathrm{E}+05$ $8977109879 \mathrm{E}+00,0.3640943310 \mathrm{E}+00$ $7999323288 \mathrm{E}+00,0.5769643507 \mathrm{E}+00$
$8034908465 \mathrm{E}+06,0.2451874565 \mathrm{E}+05,0$ $2033171148 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $2066035911 \mathrm{E}+08,-.4426544364 \mathrm{E}+02,0$ $1931091725 \mathrm{E}+05$
$.1931091725 \mathrm{E}+05$
$.9783702890 \mathrm{E}+07$
$.9783702890 \mathrm{E}+07,0.2113515095 \mathrm{E}+07$ $.4680839876 \mathrm{E}+03,-.1105958751 \mathrm{E}+05$,
$.2457824512 \mathrm{E}+02,0.4084911495 \mathrm{E}+00$ $2457824512 \mathrm{E}+02,0.4084911495 \mathrm{E}+00$ $.8977325310 \mathrm{E}+00,0.3640558085 \mathrm{E}+00$, $.7999311226 \mathrm{E}+00,0.5769739298 \mathrm{E}+00^{\prime}$, $.8035778874 \mathrm{E}+06,0.2451858251 \mathrm{E}+05,0$
$.2034819347 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $2034819347 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$2065997091 \mathrm{E}+08,-.4445852201 \mathrm{E}+07,-$ $1965997091 \mathrm{E}+08$

## $1930475215 \mathrm{E}+05$

$.9761819184 \mathrm{E}+07,0.2113981432 \mathrm{E}+07$, $.4645881207 \mathrm{E}+03,-.1103500252 \mathrm{E}+05$,
$2459173605 \mathrm{E}+02,0.4084715572 \mathrm{E}$, $2459173605 \mathrm{E}+02,0.4084715572 \mathrm{E}+00$,
$8977468024 \mathrm{E}+00,0.3640219802 \mathrm{E}+00$, $.8977468024 \mathrm{E}+00,0.3640219802 \mathrm{E}+00$, $.7999369880 \mathrm{E}+00,0.5769741323 \mathrm{E}+00$, $8036649980 \mathrm{E}+06,0.2451841932 \mathrm{E}+05,0$
$2036458052 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.2036458052 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$2065955660 \mathrm{E}+08,-.4465153860 \mathrm{E}+07,-$ $2065955660 \mathrm{E}+08$,
$.1929856051 \mathrm{E}+05$
$.9739923189 \mathrm{E}+07,0.2114444270 \mathrm{E}+07$ 610884314E+03, 1101040405 E , $.4085258138 \mathrm{E}+00$ $.8977286662 \mathrm{E}+00,0.3640088028 \mathrm{E}+00$, $.7999752254 \mathrm{E}+00,0.5769313109 \mathrm{E}+00$, $.8037521780 \mathrm{E}+06,0.2451825608 \mathrm{E}+05$,
$.2038087325 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, 2065911618E+08,-. $4484449313 \mathrm{E}+07$, $1929234233 E+05$
$9718014934 \mathrm{E}+07,0.2114903607 \mathrm{E}+07$ $4575849263 \mathrm{E}+03,-.1098579214 \mathrm{E}+05$, $.2461861792 \mathrm{E}+02,0.4085263719 \mathrm{E}+00$, $7999904520 \mathrm{E}+00,0.5769190187 \mathrm{E}+00$ $.8038394270 \mathrm{E}+06,0.2451809278 \mathrm{E}+05$, $2039707201 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$ . $2065864966 \mathrm{E}+08$, $1928609763 \mathrm{E}+05$
$.9696094447 \mathrm{E}+07$,
$4540776092 \mathrm{E}+03$ $2463201344 \mathrm{E}+02$ $2463201344 \mathrm{E}+02,-.1096116683 \mathrm{E}+05$, $846201344 \mathrm{E}+02,0.4084901452 \mathrm{E}+00$ $.7977556706 \mathrm{E}+00,0.3639417712 \mathrm{E}+00$ $7999892481 \mathrm{E}+00,0.5769286313 \mathrm{E}+00$ $8039267444 \mathrm{E}+06,0.2451792942 \mathrm{E}+05,0$
$2041317584 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ 041317584E+06, -. $9999000000 \mathrm{E}+09$, $2065815703 \mathrm{E}+09,-.2186439252 \mathrm{E}+02,0$ $1927982642 \mathrm{E}+05$
$1927982642 \mathrm{E}+05$
$9674161757 \mathrm{E}+07,0.2115811761 \mathrm{E}+07$ $4505664855 \mathrm{E}+03,-.1093652813 \mathrm{E}+05$,
$2464537648 \mathrm{E}+02,0.4084648277 \mathrm{E}+00$ $2464537648 \mathrm{E}+02,0.4084648277 \mathrm{E}+00$,
$8977725277 \mathrm{E}+00,0.3639060673 \mathrm{E}+00$, $8977725277 \mathrm{E}+00,0.3639060673 \mathrm{E}+00$,
$7999925316 \mathrm{E}+00,0.5769323844 \mathrm{E}+00$, $7999925316 \mathrm{E}+00,0.5769323844 \mathrm{E}+00$,, , $, 8040141300 \mathrm{E}+06,0.2451776602 \mathrm{E}+05$, $2042918450 \mathrm{E}+00,-2451776602 \mathrm{E}+05$, $2042918450 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$2065763830 \mathrm{E}+08,-.4542298180 \mathrm{E}+07$,
$4016508523 E+08$, $1242963929 E+02$, $4770605530 \mathrm{E}+00$, $2479867382 \mathrm{E}+00$, $1167310098 \mathrm{E}+02$, $2771319931 E+02$, $9999000000 \mathrm{E}+09$, $1074826384 \mathrm{E}+05$, 1508259764E+05, 4017623076E+08, $1240143982 \mathrm{E}+02$, 4770820998E+00, $2479776759 \mathrm{E}+00$, $1172541149 \mathrm{E}+02$, $2771310443 E+02$, 9999000000E+09 1074816184E+05 $1508959216 \mathrm{E}+05$,

4018735175E+08, $1237321871 \mathrm{E}+02$, $4770215990 \mathrm{E}+00$ $2480687695 \mathrm{E}+00$ $1177771475 \mathrm{E}+02$ $2771300326 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1074805984 \mathrm{E}+05$ 1509656976E+05,

4019844818E+08, $1234498638 \mathrm{E}+02$, $4770152906 \mathrm{E}+00$, $2480933300 \mathrm{E}+00$, $1183001071 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ $1510353042 \mathrm{E}+05$

4020952006E+08, $1231674157 \mathrm{E}+02$, $4770467141 \mathrm{E}+00$, 2480719070E+00, $1188229936 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $.999000000 \mathrm{E}+09$, $.1074785584 E+05$,
$.1511047413 E+05$,

4022056736E+08 $1228848029 E+02$, $4770626930 \mathrm{E}+00$, $2480699029 \mathrm{E}+00$, $1193458064 \mathrm{E}+02$, $.2771271714 \mathrm{E}+02$,
$9999000000 \mathrm{E}+09$ $9999000000 E+09$,
$1074775384 \mathrm{E}+05$, $1074775384 \mathrm{E}+05$,
$1511740089 \mathrm{E}+05$, $4023159006 \mathrm{E}+08$, $.1226019842 \mathrm{E}+02$, $4770086270 \mathrm{E}+00$, $2481548575 \mathrm{E}+00$, $1198685454 \mathrm{E}+02$, $2771261660 \mathrm{E}+02$, 9999000000E+09, $1074765184 \mathrm{E}+05$, 1512431068E+05, 4024258816E+08, $1223190518 \mathrm{E}+02$ $4770047438 \mathrm{E}+00$, $2481768886 \mathrm{E}+00$, $1203912101 E+02$, $2771251999 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1074754984 \mathrm{E}+05$,

4025356164E+08, $1220359946 \mathrm{E}+02$, $4770362565 \mathrm{E}+00$ $2481554817 \mathrm{E}+00$ $1209138003 \mathrm{E}+02$ $1209138003 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1074744784 \mathrm{E}+05$ $1513807934 \mathrm{E}+05$,

4026451049E+08, $1217527784 \mathrm{E}+02$, $2481468573 \mathrm{E}+00$ $1214363156 \mathrm{E}+02$ 1214363156E+02, $9999000000 \mathrm{E}+09$, 1074734580E+09, $1514493819 \mathrm{E}+05$,
$. .5317792485 \mathrm{E}+03,-.1927352870 \mathrm{E}+05$
$0.2827000000 \mathrm{E}+04,0.9652216891 \mathrm{E}+07,0.2116260570 \mathrm{E}+07$ $2195094396 \mathrm{E}+05,0.4470515617 \mathrm{E}+03,-.1091187609 \mathrm{E}+05$ $.3516820669 \mathrm{E}+01,0.2465870397 \mathrm{E}+02,0.4085244667 \mathrm{E}+00$
$0.7781887464 \mathrm{E}+00,0.8977522362 \mathrm{E}+00,0.3638940866 \mathrm{E}+00$ $1647685727 \mathrm{E}+00,0.8000319110 \mathrm{E}+00,0.5768884284 \mathrm{E}+00$, $.7651890592 \mathrm{E}+02,0.8041015833 \mathrm{E}+06,0.2451760256 \mathrm{E}+05$, $0.9204179553 \mathrm{E}+04,0.2044509844 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074724384 \mathrm{E}+05$
$0.4952120834 \mathrm{E}+07,0.2065709348 \mathrm{E}+08,-.4561568548 \mathrm{E}+07,-.1515178003 \mathrm{E}+05$, $.5578783669 \mathrm{E}+03,-.1926720449 \mathrm{E}+05$,
$0.2828000000 \mathrm{E}+04,0.9630259879 \mathrm{E}+07,0.2116705863 \mathrm{E}+07,-.4028633424 \mathrm{E}+08$, $.2196307672 \mathrm{E}+05,0.4435328448 \mathrm{E}+03,-.1088721073 \mathrm{E}+05,-.1211858134 \mathrm{E}+02$, $.3520612298 \mathrm{E}+01,0.2467200171 \mathrm{E}+02,0.4085263476 \mathrm{E}+00,-.4769970697 \mathrm{E}+00$,
$0.7781902202 \mathrm{E}+00,0.8977572128 \mathrm{E}+00,0.3638657254 \mathrm{E}+00,-.2482613960 \mathrm{E}+00$ $.1647367905 \mathrm{E}+00,0.8000472045 \mathrm{E}+00,0.5768762956 \mathrm{E}+00,-.1224811201 \mathrm{E}+02$, $.7655830538 \mathrm{E}+02,0.8041891039 \mathrm{E}+06,0.2451743905 \mathrm{E}+05,0.2771213440 \mathrm{E}+02$,
$0.9207970905 \mathrm{E}+04,0.2046091813 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074714184 \mathrm{E}+05$ $0.4936965640 \mathrm{E}+07,0.2065652255 \mathrm{E}+08,-.4580832580 \mathrm{E}+07$, $.5839754032 \mathrm{E}+03,-.1926085380 \mathrm{E}+05$
-. 2829000000E+04, $0.9608290747 \mathrm{E}+07,0.2117147635 \mathrm{E}+07$, $.2197518112 \mathrm{E}+05,0.4400103384 \mathrm{E}+03,-.1086253209 \mathrm{E}+05$, $.3524399601 \mathrm{E}+01,0.2468526892 \mathrm{E}+02,0.4084898874 \mathrm{E}+00$
$0.7781900514 \mathrm{E}+00,0.8977789628 \mathrm{E}+00,0.3638266276 \mathrm{E}+00$, $.1647086695 \mathrm{E}+00,0.8000462044 \mathrm{E}+00,0.5768857123 \mathrm{E}+00$, $.7659772154 \mathrm{E}+02,0.8042766914 \mathrm{E}+06,0.2451727549 \mathrm{E}+05,0$ $.9211761830 \mathrm{E}+04,0.2047664260 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4921803630 \mathrm{E}+07,0.2065592553 \mathrm{E}+08,-.4600090247 \mathrm{E}+07$, $.6100703272 \mathrm{E}+03,-.1925447662 \mathrm{E}+05$,
$0.2830000000 \mathrm{E}+04,0.9586309526 \mathrm{E}+07,0.2117585882 \mathrm{E}+07$ $.2198725714 \mathrm{E}+05,0.4364840478 \mathrm{E}+03$ $2198725714 \mathrm{E}+05,0.4364840478 \mathrm{E}+03$
$3528180653 \mathrm{E}+01,0.2469850333 \mathrm{E}+02$
. $108378582 E+07$ $.3528180653 \mathrm{E}+01,0.2469850333 \mathrm{E}+02,0.4084701372 \mathrm{E}+00$, $.7781904093 \mathrm{E}+00,0.8977934404 \mathrm{E}+00,0.3637921123 \mathrm{E}+00$,
$.1646787340 \mathrm{E}+00,0.8000521640 \mathrm{E}+00,0.5768859935 \mathrm{E}+00$ $7663715448 \mathrm{E}+02,0.8043643455 \mathrm{E}+06,0.2451711189 \mathrm{E}+05$ $.9215552328 \mathrm{E}+04,0.2049227155 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9215552328 \mathrm{E}+04,0.2049227155 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4906634821 \mathrm{E}+07,0.2065530241 \mathrm{E}+08,-.4619341524 \mathrm{E}+07$
$-.6361631063 \mathrm{E}+03,-.1924807299 \mathrm{E}+05$,
$-.6361631063 \mathrm{E}+03,-.1924807299 \mathrm{E}+05$,
 $.2199930478 \mathrm{E}+05,0.4329539800 \mathrm{E}+03,-.1081313510 \mathrm{E}+05$,
$.3531953445 \mathrm{E}+01,0.2471170265 \mathrm{E}+02,0.4085240873 \mathrm{E}+00^{\prime}$, $.3531953445 \mathrm{E}+01,0.2471170265 \mathrm{E}+02,0.4085240873 \mathrm{E}+00$, $.7781932756 \mathrm{E}+00,0.8977757666 \mathrm{E}+00,0.3637781209 \mathrm{E}+00$, $7667660429 \mathrm{E}+02,0.8044520656 \mathrm{E}+06,0.2451694823 \mathrm{E}+05$,
$-.9219342394 \mathrm{E}+04,0.2050780558 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9219342394 \mathrm{E}+04,0.2050780558 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4891459229 \mathrm{E}+07,0.2065465320 \mathrm{E}+08,-.4638586384 \mathrm{E}+07$, $.4891459229 \mathrm{E}+07,0.2065465320 \mathrm{E}+08$,
$. .6622537048 \mathrm{E}+03,-.1924164289 \mathrm{E}+05$, $-.6622537048 \mathrm{E}+03,-.1924164289 \mathrm{E}+05$,
$0.2832000000 \mathrm{E}+04,0.9542310926 \mathrm{E}+07$,
$0.2832000000 \mathrm{E}+04,0.9542310926 \mathrm{E}+07,0.2118451789 \mathrm{E}+07$ $.2201132400 \mathrm{E}+05,0.4294201416 \mathrm{E}+03,-.1078841681 \mathrm{E}+05{ }^{\prime}$,
$.3535722556 \mathrm{E}+01,0.2472487209 \mathrm{E}+02,0.4085215374 \mathrm{E}+00$ $.3535722556 \mathrm{E}+01,0.2472487209 \mathrm{E}+02,0.4085215374 \mathrm{E}+00$,
$.7781944172 \mathrm{E}+00,0.8977827755 \mathrm{E}+00,0.3637481140 \mathrm{E}+00$,
$0.7781944172 \mathrm{E}+00,0.8977827755 \mathrm{E}+00,0.3637481140 \mathrm{E}+00$ $.1646093602 \mathrm{E}+00,0.8001023103 \mathrm{E}+00,0.5768362433 \mathrm{E}+00$, $.7671607104 \mathrm{E}+02,0.8045398513 \mathrm{E}+06,0.2451678452 \mathrm{E}+05,0$ $0.9223132027 \mathrm{E}+04,0.2052324503 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.4876276872 \mathrm{E}+07,0.2065397790 \mathrm{E}+08,-.4657824801 \mathrm{E}+07$, $.6883420878 \mathrm{E}+03,-.1923518635 \mathrm{E}+05$,
$0.2833000000 \mathrm{E}+04,0.9520293604 \mathrm{E}+07,0.2118879441 \mathrm{E}+07$ $2202331481 \mathrm{E}+05,0.4258825364 \mathrm{E}+03,-.1076368536 \mathrm{E}+05$, $.3539487075 \mathrm{E}+01,0.2473801063 \mathrm{E}+02,0.4084876458 \mathrm{E}+00$,
$0.7781944137 \mathrm{E}+00,0.8978034600 \mathrm{E}+00,0.3637094032 \mathrm{E}+00$, $.1645806502 \mathrm{E}+00,0.8001026011 \mathrm{E}+00,0.5768440320 \mathrm{E}+00$, $.7675555482 \mathrm{E}+02,0.8046277024 \mathrm{E}+06,0.2451662076 \mathrm{E}+05$,
$0.9226921223 \mathrm{E}+04,0.2053858892 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4861087767 \mathrm{E}+07,0.2065327652 \mathrm{E}+08,-.4677056748 \mathrm{E}+07$,
. $7144282251 \mathrm{E}+03,-.1922870337 \mathrm{E}+05$,
$0.2834000000 \mathrm{E}+04,0.9498264306 \mathrm{E}+07,0.2119303553 \mathrm{E}+07$ $.2203527718 \mathrm{E}+05,0.4223411698 \mathrm{E}+03,-.1073894080 \mathrm{E}+05$, $.3543245577 \mathrm{E}+01,0.2475111668 \mathrm{E}+02,0.4084622735 \mathrm{E}+00$, $1645509737 \mathrm{E}+00,0.8001061016 \mathrm{E}+00,0.5768476430 \mathrm{E}+00$ $7679505569 \mathrm{E}+02,0.8047156183 \mathrm{E}+06,0.2451645696 \mathrm{E}+05$
$0.9230709980 \mathrm{E}+04,0.2055383707 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4845891931 \mathrm{E}+07,0.2065254905 \mathrm{E}+08$,
$-.7405120839 \mathrm{E}+03,-.1922219396 \mathrm{E}+05$,
$0.2835000000 \mathrm{E}+04,0.9476223059 \mathrm{E}+07,0.2119724122 \mathrm{E}+07$, $.2204721110 \mathrm{E}+05,0.4187960486 \mathrm{E}+03,-.1071418314 \mathrm{E}+05$, $.3546995384 \mathrm{E}+01,0.2476418727 \mathrm{E}+02,0.4085198572 \mathrm{E}+00$,
$0.7781960225 \mathrm{E}+00,0.8978013535 \mathrm{E}+00,0.3636600155 \mathrm{E}+00$ $1645121757 \mathrm{E}+00,0.8001430599 \mathrm{E}+00,0.5768074442 \mathrm{E}+00$,
$7683457374 \mathrm{E}+02,0.8048035987 \mathrm{E}+06,0.2451629311 \mathrm{E}+05$, $-.9234498295 \mathrm{E}+04,0.2056898990 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$.4830689380 \mathrm{E}+07,0.2065179549 \mathrm{E}+08,-.4715501127 \mathrm{E}+07,-1$ $. .7665936291 \mathrm{E}+03,-.1921565813 \mathrm{E}+05$,
$-.2836000000 \mathrm{E}+04,0.9454169893 \mathrm{E}+07,0.2120141144 \mathrm{E}+07$, $.2205911655 \mathrm{E}+05,0.4152471796 \mathrm{E}+03,-.1068941243 \mathrm{E}+05$,' $.3550741532 \mathrm{E}+01,0.2477722790 \mathrm{E}+02,0.4085205981 \mathrm{E}+00$,
$0.7781966324 \mathrm{E}+00,0.8978071345 \mathrm{E}+00,0.3636302247 \mathrm{E}+00$, $.1644787836 \mathrm{E}+00,0.8001575703 \mathrm{E}+00,0.5767968381 \mathrm{E}+00$ $7687410906 \mathrm{E}+02,0.8048916431 \mathrm{E}+06,0.2451612921 \mathrm{E}+05$, $0.9238286165 \mathrm{E}+04,0.2058404784 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074632584 \mathrm{E}+05$
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$. .7926728254 \mathrm{E}+03,-.1920909589 \mathrm{E}+05$,
$4027543469 \mathrm{E}+08$ $1214693508 \mathrm{E}+02$ $4770010850 \mathrm{E}+00$ $2482378219 \mathrm{E}+00$ $1219587556 \mathrm{E}+02$
$0.2837000000 \mathrm{E}+04,0.9432104835 \mathrm{E}+07,0.2120554615 \mathrm{E}+07,-.4038331831 \mathrm{E}+08$, $2207099353 \mathrm{E}+05,0.4116945668 \mathrm{E}+03,-.1066462870 \mathrm{E}+05$ $.3554483302 \mathrm{E}+01,0.2479023777 \mathrm{E}+02,0.4084841179 \mathrm{E}+00$, $0.7781965686 \mathrm{E}+00,0.8978290146 \mathrm{E}+00,0.3635904353 \mathrm{E}+00$ $1644499498 \mathrm{E}+00,0.8001569654 \mathrm{E}+00,0.5768058987 \mathrm{E}+00$, $.7691366171 \mathrm{E}+02,0.8049797512 \mathrm{E}+06,0.2451596527 \mathrm{E}+05,0$ $0.9242073588 \mathrm{E}+04,0.2059900997 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.4800264206 \mathrm{E}+07,0.2065021015 \mathrm{E}+08,-.4753919310 \mathrm{E}+07,-$ $0.4800264206 \mathrm{E}+07,0.2065021015 \mathrm{E}+08$,
$-.8187496426 \mathrm{E}+03,-.1920250726 \mathrm{E}+05$,
$0.2838000000 \mathrm{E}+04,0.9410027915 \mathrm{E}+07,0.2120964532 \mathrm{E}+07$, $.2208284201 \mathrm{E}+05,0.4081382153 \mathrm{E}+03,-.1063983197 \mathrm{E}+05$, $.3558218717 \mathrm{E}+01,0.2480321477 \mathrm{E}+02,0.4084644941 \mathrm{E}+00$ $0.7781966329 \mathrm{E}+00,0.8978435848 \mathrm{E}+00,0.3635553467 \mathrm{E}+00$, $1644191422 \mathrm{E}+00,0.8001629536 \mathrm{E}+00,0.5768063742 \mathrm{E}+00$, $.7695323178 \mathrm{E}+02,0.8050679225 \mathrm{E}+06,0.2451580128 \mathrm{E}+05$,
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$0.7781976284 \mathrm{E}+00,0.8978267178 \mathrm{E}+00,0.3635402122 \mathrm{E}+00$ $1643797501 \mathrm{E}+00,0.8001978165 \mathrm{E}+00,0.5767692366 \mathrm{E}+00$ $7699281936 \mathrm{E}+02$,
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$4769812380 \mathrm{E}+07,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $8708960064 \mathrm{E}+03,-.2064852050 \mathrm{E}+08$
$0.2840000000 \mathrm{E}+04,0.9365838601 \mathrm{E}+07,0.2121773687 \mathrm{E}+07$ $.2210645343 \mathrm{E}+05,0.4010143244 \mathrm{E}+03,-.1059019966 \mathrm{E}+05$ $3565669005 \mathrm{E}+01,0$ . $3565669005 \mathrm{E}+01$, $0.7781982815 \mathrm{E}+00,0.8978332585 \mathrm{E}+00,0.3635096373 \mathrm{E}+00$,献 $00,0,8002118923 \mathrm{E}+00,0.5767592661 \mathrm{E}+00$ $7703242451 \mathrm{E}+02,0.8052444531 \mathrm{E}+06,0.2451547316 \mathrm{E}+05$ $0.9253433139 \mathrm{E}+04,0.2064332187 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ . $4754576516 \mathrm{E}+07,0.2064763657 \mathrm{E}+08$ $.8969654827 \mathrm{E}+03,-.1918258305 \mathrm{E}+05$
$0.2841000000 \mathrm{E}+04,0.9343726264 \mathrm{E}+07,0.2122172917 \mathrm{E}+07$, $211821633 E+05,0.3974467956 \mathrm{E}+03,-.1056536415 \mathrm{E}+05$,,$~$
$3569387810 \mathrm{E}+01,0.2484194932 \mathrm{E}+02,0.4084798865 \mathrm{E}+00$, $.3569387810 \mathrm{E}+01,0.2484194932 \mathrm{E}+02,0.4084798865 \mathrm{E}+00$, $.7781984328 \mathrm{E}+00,0.8978553134 \mathrm{E}+00,0.3634691799 \mathrm{E}+00$, $7707204732 \mathrm{E}+02,0.8002117055 \mathrm{E}+00,0.5767678977 \mathrm{E}+00$, $9257218742 \mathrm{E}+04,0.2065790110 \mathrm{E}+00,-.24599000000 \mathrm{E}+09$, 0 $0.9257218742 \mathrm{E}+04,0.2065790110 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.4739334041 \mathrm{E}+07,0.2064672657 \mathrm{E}+08$,
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$0.2842000000 \mathrm{E}+04,0.9321602178 \mathrm{E}+07,0.2122568579 \mathrm{E}+07$ $.2212995069 \mathrm{E}+05,0.3938755512 \mathrm{E}+03,-.1054051578 \mathrm{E}+05$, $3573100428 \mathrm{E}+01$
$0.7781984005 \mathrm{E}+00$ $1642859393 E+00$ $.7711168787 \mathrm{E}+02$, $0.9261003882 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, . $4724084971 \mathrm{E}+07$, . $9490968655 \mathrm{E}+03$,
$0.2843000000 \mathrm{E}+04$, 2214165648E+05, 0 $.3576804194 \mathrm{E}+01$,
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$0.2844000000 \mathrm{E}+04$, . $2215333369 \mathrm{E}+05$, . $3580504297 \mathrm{E}+01$
$0.7781985529 \mathrm{E}+00$, $.1642100855 \mathrm{E}+00$ .7719102251E+02, $9999000000 \mathrm{E}+09$
$0.4693567117 \mathrm{E}+07$ $1001217928 \mathrm{E}+04$
. 284500000 $.2216498230 \mathrm{E}+05$, 3584199946E+01
$0.7781984374 \mathrm{E}+00$ . $164181984374 \mathrm{E}+00$, $7723071676 \mathrm{E}+02$ $.7723071676 \mathrm{E}+02$, $.9272356496 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $.4678298367 E+07$,
$.1027274506 \mathrm{E}+04$, $2846000000 \mathrm{E}+04$ $.2846000000 \mathrm{E}+04,0.9232988919 \mathrm{E}+07,0.2124115457 \mathrm{E}+07$, $3217660230 \mathrm{E}+05,0.3795535458 \mathrm{E}+03,-.1044099429 \mathrm{E}+05$, $3587889140 \mathrm{E}+01,0.2490586320 \mathrm{E}+02,0.4084550039 \mathrm{E}+00$ $.71641490776 \mathrm{E}+00,0.8002707231 \mathrm{E}+00,0.5767337774 \mathrm{E}+00$ 7727042908E+02 $7727042908 \mathrm{E}+02,0.8057755196 \mathrm{E}+06,0.2451448780 \mathrm{E}+05$, $.9276139756 \mathrm{E}+04,0.2072935625 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4663023091 \mathrm{E}+07,0.2064178564 \mathrm{E}+08,-.4926471298 \mathrm{E}+07$ $.1053328406 \mathrm{E}+04,-.1914202317 \mathrm{E}+05$
$-.10547000000 \mathrm{E}+04,0.9210806519 \mathrm{E}+07,0.2124493216 \mathrm{E}+07,-.4048872293 \mathrm{E}+08$,,$~$
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$4770228779 \mathrm{E}+00$, $4770228779 \mathrm{E}+00$,
$2484050239 \mathrm{E}+00$ $2484050239 \mathrm{E}+00$, $1271789440 \mathrm{E}+02$, $2771127253 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1074622384 E+05$,
$1521926138 \mathrm{E}+05$,
$4039397054 \mathrm{E}+08$, $1183423027 \mathrm{E}+02$, 4770395765E+00, 2484037181E+00, $1277005342 \mathrm{E}+02$, $2771117806 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ 1074612184E+05, $1522591561 \mathrm{E}+05$,

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4043633131E+08, $1172007695 \mathrm{E}+02$, $4770455865 \mathrm{E}+00$ 2484794429E+00, $1297860989 \mathrm{E}+02$, $2771079590 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1074571384 E+05$,
$1525236131 E+05$, $1525236131 \mathrm{E}+05$, 4044685939E+08, $1169149835 \mathrm{E}+02$, 4769968070E+00, $2485675617 \mathrm{E}+00$, $1303072892 \mathrm{E}+02$, $2771069650 \mathrm{E}+02$, 9999000000E+09, 1074561184E+05, $.1525892989 \mathrm{E}+05$,

4045736261E+08, $1166290913 E+02$, 4769967166E+00, 2485894691E+00, $1308283986 \mathrm{E}+02$, $2771060100 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074550984 \mathrm{E}+05$, $1526548132 E+05$
$4046784095 \mathrm{E}+08$, $1163430796 \mathrm{E}+02$, 4770280675E+00, $.2485689650 \mathrm{E}+00$ $1313494267 \mathrm{E}+02$, . $2771050801 \mathrm{E}+02$, 9999000000E+09, $1074540784 \mathrm{E}+05$
$4047829440 \mathrm{E}+08$, $1160569133 \mathrm{E}+02$, $4770455025 \mathrm{E}+00$, $1318703731 E+00$ 1318703731E+02, $9999000000 \mathrm{E}+09$ $1074530584 E+05$
$2218819367 \mathrm{E}+05,0.3759638156 \mathrm{E}+03,-.1041608208 \mathrm{E}+05$ $3591569776 \mathrm{E}+01,0.2491854686 \mathrm{E}+02,0.4085076476 \mathrm{E}+00$ $0.7781966730 \mathrm{E}+00,0.8978810422 \mathrm{E}+00,0.3632939049 \mathrm{E}+00$ $1641070864 \mathrm{E}+00,0.8003037541 \mathrm{E}+00,0.5766998920 \mathrm{E}+00$, $.7731015953 \mathrm{E}+02,0.8058642414 \mathrm{E}+06,0.2451432343 \mathrm{E}+05,0$ $0.9279922538 \mathrm{E}+04,0.2074335869 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4647741307 \mathrm{E}+07,0.2064071929 \mathrm{E}+08,-.4945609897 \mathrm{E}+07$, $0.4647741307 \mathrm{E}+07,0.2064071929 \mathrm{E}+08$,
$-.1079379593 \mathrm{E}+04,-.1913517107 \mathrm{E}+05$,
$0.2848000000 \mathrm{E}+04,0.9188612541 \mathrm{E}+07,0.2124867383 \mathrm{E}+07$, $.2219975641 \mathrm{E}+05,0.3723704069 \mathrm{E}+03,-.1039115720 \mathrm{E}+05$ $3595246670 \mathrm{E}+01,0.2493120016 \mathrm{E}+02,0.4085062026 \mathrm{E}+00$
. $7781963595 \mathrm{E}+00,0.8978879923 \mathrm{E}+00,0.3632628187 \mathrm{E}+00$ $.1640726540 \mathrm{E}+00,0.8003168222 \mathrm{E}+00,0.5766915538 \mathrm{E}+00$ $.7734990821 \mathrm{E}+02,0.8059530223 \mathrm{E}+06,0.2451415901 \mathrm{E}+05,0$
$.9283704839 \mathrm{E}+04,0.2075726533 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$0.9283704839 \mathrm{E}+04,0.2075726533 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.4632453032 \mathrm{E}+07,0.2063962688 \mathrm{E}+08$,
$-.1105428032 \mathrm{E}+04,-.1912829269 \mathrm{E}+05$,
$0.2849000000 \mathrm{E}+04,0.9166407016 \mathrm{E}+07,0.2125237955 \mathrm{E}+07$, $.2221129049 \mathrm{E}+05,0.3687733236 \mathrm{E}+03,-.1036621969 \mathrm{E}+05$ $3598919069 \mathrm{E}+01,0.2494382241 \mathrm{E}+02,0.4084694651 \mathrm{E}+00$
$0.7781963406 \mathrm{E}+00,0.8979100911 \mathrm{E}+00,0.3632223425 \mathrm{E}+00$ $.1640431784 \mathrm{E}+00,0.8003164239 \mathrm{E}+00,0.5767004918 \mathrm{E}+00$ $.7738967518 \mathrm{E}+02,0.8060418620 \mathrm{E}+06,0.2451399456 \mathrm{E}+05$, $0.9287486656 \mathrm{E}+04,0.2077107532 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$.4617158282 \mathrm{E}+07,0.206385043 \mathrm{E}+05$
$0.2850000000 \mathrm{E}+04,0.9144189970 \mathrm{E}+07,0.2125604929 \mathrm{E}+07$, $.2222279590 \mathrm{E}+05,0.3651725711 \mathrm{E}+03,-.1034126957 \mathrm{E}+05$, $3602585196 \mathrm{E}+01,0.2495641188 \mathrm{E}+02,0.4084436959 \mathrm{E}+00$ $.3781959377 \mathrm{E}+00,0.8979275770 \mathrm{E}+00,0.3631844592 \mathrm{E}+00$, $.1640116268 \mathrm{E}+00,0.8003200727 \mathrm{E}+00,0.5767044022 \mathrm{E}+00$, $.7742946054 \mathrm{E}+02,0.8061307599 \mathrm{E}+06,0.2451383008 \mathrm{E}+05$, $.9291267985 \mathrm{E}+04,0.2078478845 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4601857076 \mathrm{E}+07,0.2063736394 \mathrm{E}+08,-.5002984398 \mathrm{E}+07$, $.4601857076 \mathrm{E}+07,0.2063736394 \mathrm{E}+08$,
$-.1157516541 \mathrm{E}+04,-.1911445710 \mathrm{E}+05$,
$.2851000000 \mathrm{E}+04,0.9121961433 \mathrm{E}+07,0.2125968299 \mathrm{E}+07$, $.2223427263 \mathrm{E}+05,0.3615681566 \mathrm{E}+03,-.1031630688 \mathrm{E}+05$, $.3606242310 \mathrm{E}+01,0.2496896587 \mathrm{E}+02,0.4085004301 \mathrm{E}+00$, $.7781941544 \mathrm{E}+00,0.8979098001 \mathrm{E}+00,0.3631681389 \mathrm{E}+00$ $.7746926437 \mathrm{E}+02,0.8062197156 \mathrm{E}+06,0.2451366555 \mathrm{E}+05,0$ $.7746926437 \mathrm{E}+02,0.8062197156 \mathrm{E}+06,0.2451366555 \mathrm{E}+05,0$
$.9295048824 \mathrm{E}+04,0.2079840513 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9295048824 \mathrm{E}+04,0.2079840513 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.4586549430 \mathrm{E}+07,0.2063619340 \mathrm{E}+08,-.5022095379 \mathrm{E}+07$,
$-.4586549430 \mathrm{E}+07,0.2063619340 \mathrm{E}+08$,
$-.1183556544 \mathrm{E}+04,-.1910749991 \mathrm{E}+05$,
$-.1183556544 \mathrm{E}+04,-.1910749991 \mathrm{E}+05$,
$0.2852000000 \mathrm{E}+04,0.9099721434 \mathrm{E}+07,0.2126328064 \mathrm{E}+07$, $2224572067 \mathrm{E}+05,0.3579600871 \mathrm{E}+03,-.1029133165 \mathrm{E}+05$, $.3609895782 \mathrm{E}+01,0.2498148959 \mathrm{E}+02,0.4084995613 \mathrm{E}+00$,
$0.7781934262 \mathrm{E}+00,0.8979166724 \mathrm{E}+00,0.3631365630 \mathrm{E}+00$ $.1639321744 \mathrm{E}+00,0.8003678759 \mathrm{E}+00,0.5766606501 \mathrm{E}+00$, $-.7750908674 \mathrm{E}+02,0.8063087289 \mathrm{E}+06,0.2451350098 \mathrm{E}+05,0$
$0.9298829169 \mathrm{E}+04,0.2081192577 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9298829169 \mathrm{E}+04,0.2081192577 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$.4571235361 \mathrm{E}+07,0.2063499682 \mathrm{E}+08,-.5041199390 \mathrm{E}+07$ $.1209593666 \mathrm{E}+04,-.1910051647 \mathrm{E}+05$,
$0.2853000000 \mathrm{E}+04,0.9077470002 \mathrm{E}+07$, $.2225713999 \mathrm{E}+05,0.3543483664 \mathrm{E}+03$ $.3613544764 \mathrm{E}+01,0.2499398221 \mathrm{E}+02$ , . $7181932567 \mathrm{E}+00,0.8979388586 \mathrm{E}+00,0.3630958261 \mathrm{E}+00$, $.1639023416 \mathrm{E}+00,0.8003674122 \mathrm{E}+00,0.5766697737 \mathrm{E}+00$, $.7754892774 \mathrm{E}+02,0.8063977991 \mathrm{E}+06,0.2451333638 \mathrm{E}+05,0$
$.9302609016 \mathrm{E}+04,0.2082534949 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$0.9302609016 \mathrm{E}+04,0.2082534949 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.4555914887 \mathrm{E}+07,0.2063377421 \mathrm{E}+08,-.5060296403 \mathrm{E}+07$, $.1235627877 \mathrm{E}+04,-.1909350678 \mathrm{E}+05$,
$0.2854000000 \mathrm{E}+04,0.9055207164 \mathrm{E}+07,0.2127036759 \mathrm{E}+07$ $.2226853059 \mathrm{E}+05,0.3507329999 \mathrm{E}+03,-.1024134369 \mathrm{E}+05$, $.3617187196 \mathrm{E}+01,0.2500644179 \mathrm{E}+02,0.4084429611 \mathrm{E}+00$,
$0.7781924442 \mathrm{E}+00,0.8979538024 \mathrm{E}+00,0.3630595972 \mathrm{E}+00$, $.1638698149 \mathrm{E}+00,0.8003729515 \mathrm{E}+00,0.5766713295 \mathrm{E}+00$, $.7758878744 \mathrm{E}+02,0.8064869260 \mathrm{E}+06,0.2451317175 \mathrm{E}+05$,
$0.9306388363 \mathrm{E}+04,0.2083867604 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.4540588026 \mathrm{E}+07,0.2063252557 \mathrm{E}+08$
$-.1261659144 \mathrm{E}+04,-.1908647087 \mathrm{E}+05$
$0.2855000000 \mathrm{E}+04,0.9032932950 \mathrm{E}+07,0.2127385683 \mathrm{E}+07$, $.2227989246 \mathrm{E}+05,0.3471139951 \mathrm{E}+03,-.1021633104 \mathrm{E}+05$, $.3620820944 \mathrm{E}+01,0.2501886630 \mathrm{E}+02,0.4084946922 \mathrm{E}+00$,
$.7781895247 \mathrm{E}+00,0.8979383200 \mathrm{E}+00,0.3630418064 \mathrm{E}+00$,,$~$
$1638256997 \mathrm{E}+00,0.8004045831 \mathrm{E}+00,0.5766399599 \mathrm{E}+00$, $1638256997 \mathrm{E}+00,0.8004045831 \mathrm{E}+00,0.5766399599 \mathrm{E}+00$
$7762866593 \mathrm{E}+02,0.8065761091 \mathrm{E}+06,0.2451300708 \mathrm{E}+05$ $.9310167206 \mathrm{E}+04,0.2085190595 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.7762866593 \mathrm{E}+02,0.8065761091 \mathrm{E}+06,0.2451300708 \mathrm{E}+05,0.2770955580 \mathrm{E}+02$,
$.9310167206 \mathrm{E}+04,0.2085190595 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074438784 \mathrm{E}+05$, . $4529000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074438784 \mathrm{E}+05$ $.4525254793 \mathrm{E}+07,0.2063125090 \mathrm{E}+08,-.5098469336 \mathrm{E}+07,-.1533641219 \mathrm{E}+05$, $.1287687431 \mathrm{E}+04,-.1907940874 \mathrm{E}+05$,
$.2856000000 \mathrm{E}+04,0.9010647389 \mathrm{E}+07,0.2127730986 \mathrm{E}+07$,
$2229122557 \mathrm{E}+05,0.3434913586 \mathrm{E}+03,-.1019130597 \mathrm{E}+05$, $3624450932 \mathrm{E}+01,0.2503126030 \mathrm{E}+02,0.4019130597 \mathrm{E}+05$, $.3624450932 \mathrm{E}+01,0.2503126030 \mathrm{E}+02,0.4084923079 \mathrm{E}+00$, $.7781884177 \mathrm{E}+00,0.8979458982 \mathrm{E}+00,0.3630097324 \mathrm{E}+00^{\circ}$ $7766856329 \mathrm{E}+02,0.8066653480 \mathrm{E}+06,0.2451284237 \mathrm{E}+05$, $7766856329 \mathrm{E}+02,0.8066653480 \mathrm{E}+06,0.2451284237 \mathrm{E}+05$,
$9313945542 \mathrm{E}+04,0.2086503949 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9313945542 \mathrm{E}+04,0.2086503949 \mathrm{E}+00,9999000000 \mathrm{E}+09.2770946120 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074428584 \mathrm{E}+05$
$0.4509915207 \mathrm{E}+07,0.2062995020 \mathrm{E}+08,-.5117545203 \mathrm{E}+07,-.1534275706 \mathrm{E}+05$, $.1313712706 \mathrm{E}+04,-.1907232041 \mathrm{E}+05$,
$0.2857000000 \mathrm{E}+04,0.8988350508 \mathrm{E}+07,0.2128072665 \mathrm{E}+07,-.4059163573 \mathrm{E}+08$ $.2230252991 \mathrm{E}+05,0.3398650945 \mathrm{E}+03,-.1016626853 \mathrm{E}+05,-.1128995696 \mathrm{E}+02$,
$1157705558 \mathrm{E}+02$, $4770025575 \mathrm{E}+00$, $2486507041 \mathrm{E}+00$ $1323912374 \mathrm{E}+02$ $.2771031517 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074520384 \mathrm{E}+05$,
$1528503257 \mathrm{E}+05$ 6503257E+05 4049912655E+08, $1154840909 E+02$,
$4770043067 \mathrm{E}+00$ 4770043067E+00 $2486710233 E+00$ $1329120194 \mathrm{E}+02$ $2771022000 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074510184 \mathrm{E}+05$ $1529151528 \mathrm{E}+05$
$4050950524 \mathrm{E}+08$ $1151975070 \mathrm{E}+02$ $4770357969 \mathrm{E}+00$, $2486503533 \mathrm{E}+00$ 2771012723E+02 $9999000000 \mathrm{E}+09$ $1074499984 \mathrm{E}+05$ $1529798080 \mathrm{E}+05$

4051985899E+08, $1149107739 \mathrm{E}+02$ $4770585182 \mathrm{E}+00$ $2486425447 \mathrm{E}+00$ $1339533349 E+02$ $2771003380 \mathrm{E}+02$ $1074489784 \mathrm{E}+05$ $.1530442910 \mathrm{E}+05$
$4053018778 \mathrm{E}+08$, $1146238448 \mathrm{E}+02$, $4770128474 \mathrm{E}+00$ $2487305647 \mathrm{E}+00$ 13470983501 +02 999900001ㄴ02 $9999000000 \mathrm{E}+09$ $.1074479584 \mathrm{E}+05$
$.1531086019 \mathrm{E}+05$
$4054049160 \mathrm{E}+08$ $1143368121 \mathrm{E}+02$ $4770147794 \mathrm{E}+00$ $2487518562 \mathrm{E}+00$ $1349943169 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1074469384 \mathrm{E}+05$ $1074469384 E+05$,
$1531727405 E+05$, 1531727405E+05, $4055077044 \mathrm{E}+08$, $1140496620 \mathrm{E}+02$ $4770465665 \mathrm{E}+00$ $2487312352 \mathrm{E}+00$ $1355146819 \mathrm{E}+02$ $2770974751 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1074459184 \mathrm{E}+05$ $1532367068 \mathrm{E}+05$
$4056102428 \mathrm{E}+08$ $1137623606 \mathrm{E}+02$, $4770648461 \mathrm{E}+00$ $2487301703 \mathrm{E}+00$ $1360349625 E+02$, $2770965393 \mathrm{E}+02$ 9999000000E+09, $1533005006 \mathrm{E}+05$
$.4057125312 \mathrm{E}+08$ $1134748727 E+02$ $4770253139 \mathrm{E}+00$ $2488120180 \mathrm{E}+00$ 1365551583E+02

4058145694E+08 $1131872797 E+02$, $4770291615 \mathrm{E}+00$ , 2770946120E+02

$.3628076375 \mathrm{E}+01,0.2504362309 \mathrm{E}+02,0.4084553042 \mathrm{E}+00,-.4770609984 \mathrm{E}+00$, $0.7781883244 \mathrm{E}+00,0.8979681947 \mathrm{E}+00,0.3629687678 \mathrm{E}+00,-.2488107612 \mathrm{E}+00$, $1637601471 \mathrm{E}+00,0.8004164400 \mathrm{E}+00,0.5766421220 \mathrm{E}+00,-.1375952941 \mathrm{E}+02$, $7770847960 \mathrm{E}+02,0.8067546423 \mathrm{E}+06,0.2451267763 \mathrm{E}+05,0.2770936888 \mathrm{E}+02$, $0.9317723366 \mathrm{E}+04,0.2087807585 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.4494569285 \mathrm{E}+07,0.2062862347 \mathrm{E}+08,-.5136613968 \mathrm{E}+07$, $.1339734936 \mathrm{E}+04,-.1906520587 \mathrm{E}+05$
$0.2858000000 \mathrm{E}+04,0.8966042338 \mathrm{E}+07,0.2128410715 \mathrm{E}+07,-.4060178947 \mathrm{E}+08$, $.2231380548 \mathrm{E}+05,0.3362352083 \mathrm{E}+03,-.1014121874 \mathrm{E}+05,-.1126117136 \mathrm{E}+02$, $.3631695459 \mathrm{E}+01,0.2505595299 \mathrm{E}+02,0.4084294224 \mathrm{E}+00,-.4770841961 \mathrm{E}+00$, $0.7781876874 \mathrm{E}+00,0.8979857965 \mathrm{E}+00,0.3629305938 \mathrm{E}+00,-.2488029209 \mathrm{E}+00$, $.1637281780 \mathrm{E}+00,0.8004199235 \mathrm{E}+00,0.5766463646 \mathrm{E}+00,-.1381152335 \mathrm{E}+02$, $.7774841494 \mathrm{E}+02,0.8068439916 \mathrm{E}+06,0.2451251285 \mathrm{E}+05,0.2770927593 \mathrm{E}+02$,,$~$
$.9321500676 \mathrm{E}+04,0.2089101483 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.9321500676 \mathrm{E}+04,0.2089101483 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{~F}+09,0.2186439252 \mathrm{E}+02,0.1074408184 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1074408184 \mathrm{E}+05$,
$.4479217043 \mathrm{E}+07,0.2062727073 \mathrm{E}+08,-.5155675606 \mathrm{E}+07,-.1535539498 \mathrm{E}+05$, $.1365754089 \mathrm{E}+04,-.1905806515 \mathrm{E}+05$,
$0.2859000000 \mathrm{E}+04,0.8943722907 \mathrm{E}+07,0.2128745134 \mathrm{E}+07,-.4061191816 \mathrm{E}+08$, $2232505225 \mathrm{E}+05,0.3326017072 \mathrm{E}+03,-.1011615663 \mathrm{E}+05,-.1123236668 \mathrm{E}+02$, $3635305372 \mathrm{E}+01,0.2506824746 \mathrm{E}+02,0.4084852109 \mathrm{E}+00$,
$0.7781837593 E+00$, $1636819244 \mathrm{E}+00$ $7778836940 \mathrm{E}+02$

$0.9325277468 \mathrm{E}+04$, . 9999000000E+09 $.1391770131 \mathrm{E}+04$ . $2860000000 \mathrm{E}+04$ $.2233627021 \mathrm{E}+05$ $.3638911653 \mathrm{E}+01$ $.7781822566 \mathrm{E}+00$ $.1636456115 \mathrm{E}+00$ | $.7782834305 \mathrm{E}+02$, |
| :--- |
| $0.9329053739 \mathrm{E}+04$ | $.9329053739 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $.1417783027 \mathrm{E}+04$, . $2861000000 \mathrm{E}+04$, $.2861000000 \mathrm{E}+04,0.8899050376 \mathrm{E}+07,0.2129403062 \mathrm{E}+07$, $32347413406 \mathrm{E}+01,0.2509274420 \mathrm{E}+03,-.1006599562 \mathrm{E}+05$ $.3642513406 \mathrm{E}+01,0.2509274420 \mathrm{E}+02,0.4084465123 \mathrm{E}+00$ $1636155820 \mathrm{E}+00,0.8004644779 \mathrm{E}+00,0.5766164765 \mathrm{E}+00$ . $7786833598 \mathrm{E}+02,0.8071123649 \mathrm{E}+06,0.5766164765 \mathrm{E}+00$, $9332829484 \mathrm{E}+04,0.2092925015 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9332829484 \mathrm{E}+04$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$

$0.4433122579 \mathrm{E}+07,0.2062305640 \mathrm{E}+08,-.5212817492 \mathrm{E}+07$, $.1443792746 \mathrm{E}+04,-.1903648595 \mathrm{E}+05$
. $2862000000 \mathrm{E}+04$, $2235861965 \mathrm{E}+05$, $.3646108505 \mathrm{E}+01$,
$0.7781809947 \mathrm{E}+00$ . $1635822421 \mathrm{E}+00$ $.7790834827 E+02$ $0.9336604701 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.4417745235 \mathrm{E}+07$, . 1469799256E+04,
$0.2862060000 \mathrm{E}+04$, .2235928835E+05, $.3646366839 E+01$,
$0.7781807167 \mathrm{E}+00$, 1635795552E+00, 7791074962E+02, $0.9336831197 \mathrm{E}+04$, .9999000000E+09,
$0.4416822396 \mathrm{E}+07$, $.1471359544 \mathrm{E}+04$
$0.2862060000 \mathrm{E}+04$, $2235928835 \mathrm{E}+05$, $.3645265606 \mathrm{E}+01$,
$0.7781807167 \mathrm{E}+00$, . $1635795552 \mathrm{E}+00$, $.7791074962 \mathrm{E}+02$,
. $9336831197 \mathrm{E}+04$,
$0.4416822396 \mathrm{E}+07$
$.1471359544 \mathrm{E}+04$

$0.2863000000 \mathrm{E}+04$ $.2236976103 \mathrm{E}+05$ $.3648636109 \mathrm{E}+01$ $.1635358510 \mathrm{E}+00$ $.7794838000 \mathrm{E}+02$ $.9340379386 \mathrm{E}+04$, $.9340379386 \mathrm{E}+04$, $.4402361655 \mathrm{E}+07$, $.1495791896 \mathrm{E}+04$, | $.1495791896 E+04$, |
| :--- |
| $0.2864000000 E+04$, | . $2238087418 \mathrm{E}+05$, . $3652214856 \mathrm{E}+01$, $.2511042868 \mathrm{E}+02,-.99085806138 \mathrm{E}+00$ $1634865343 \mathrm{E}+00,0.8979610432 \mathrm{E}+00,0.3627882001 \mathrm{E}+00$, .7798843129E+02, $0.8073812410 \mathrm{E}+06,0.2451155713 \mathrm{E}+05$ | $.798843129 \mathrm{E}+02,0.8073812410 \mathrm{E}+06,0.2451155713 \mathrm{E}+05$, |
| :--- |
| $.9344153538 \mathrm{E}+04,0.2097246565 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, | $.9344153538 \mathrm{E}+04,0.2097246565 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0.1062634584 \mathrm{E}+09$, $0.4386971851 \mathrm{E}+07,0.2061860802 \mathrm{E}+08,-.5269894315 \mathrm{E}+07,-.1539291025 \mathrm{E}+05$ $.1521780579 \mathrm{E}+04,-.1901470303 \mathrm{E}+05$

$0.2865000000 \mathrm{E}+04,0.8809571405 \mathrm{E}+07,0.2130675183 \mathrm{E}+07,-.4067216351 \mathrm{E}+08$, $.2239195844 \mathrm{E}+05,0.3107282390 \mathrm{E}+03,-.9965582585 \mathrm{E}+04,-.1106981446 \mathrm{E}+02$,
$.3655786486 \mathrm{E}+01,0.2512252959 \mathrm{E}+02,0.4087095287 \mathrm{E}+00,-.4769224521 \mathrm{E}+00$,
$0.7781397663 \mathrm{E}+00,0.8979118816 \mathrm{E}+00,0.3628018786 \mathrm{E}+00$, $1634343114 \mathrm{E}+00,0.8005746509 \mathrm{E}+00,0.5765149211 \mathrm{E}+00$ $.9347927152 \mathrm{E}+04,0.0298776405 \mathrm{E}+00,0.2451140941 \mathrm{E}+05,0.2769561445 \mathrm{E}+02$ $.9347927152 \mathrm{E}+04,0.2098776405 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0.1062523662 \mathrm{E}+05$, $0.4371575841 \mathrm{E}+07,0.2061707325 \mathrm{E}+08,-.5288905366 \mathrm{E}+07,-.1539910796 \mathrm{E}+05$ $.1547765950 \mathrm{E}+04,-.1900739555 \mathrm{E}+05$,
$0.2866000000 \mathrm{E}+04,0.8787173917 \mathrm{E}+07,0.2130984083 \mathrm{E}+07,-.4068211653 \mathrm{E}+08$, $.2240301381 \mathrm{E}+05,0.3070706697 \mathrm{E}+03,-.9940454019 \mathrm{E}+04$, $.3659350989 \mathrm{E}+01,0.2513459723 \mathrm{E}+02,0.4088730505 \mathrm{E}+00$,
$0.7781134762 \mathrm{E}+00,0.8978474646 \mathrm{E}+00,0.3628295767 \mathrm{E}+00$, $.1633791876 \mathrm{E}+00,0.8006200419 \mathrm{E}+00,0.5764675095 \mathrm{E}+00$ $.7806859285 \mathrm{E}+02,0.8075608124 \mathrm{E}+06,0.2451126162 \mathrm{E}+05,0$
$0.9351700226 \mathrm{E}+04,0.2100297980 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$
$.4356173642 \mathrm{E}+07,0.2061551249 \mathrm{E}+08,-.5307909096 \mathrm{E}+07$, $0.4356173642 \mathrm{E}+07,0.2061551249 \mathrm{E}+08,-.5307909096 \mathrm{E}+07$, $.1573747974 \mathrm{E}+04,-.1900006198 \mathrm{E}+05$,
$0.2867000000 \mathrm{E}+04,0.8764765389 \mathrm{E}+07,0.2131289323 \mathrm{E}+07$, $.2241404025 \mathrm{E}+05,0.3034095394 \mathrm{E}+03,-.9915313401 \mathrm{E}+04$, $.3662908355 \mathrm{E}+01,0.2514663158 \mathrm{E}+02,0.4090711729 \mathrm{E}+00$,
$0.7780808781 \mathrm{E}+00,0.8977677713 \mathrm{E}+00,0.3628712833 \mathrm{E}+00$ $.1633211691 \mathrm{E}+00,0.8006706621 \mathrm{E}+00,0.5764136420 \mathrm{E}+00$, $.7810870329 \mathrm{E}+02,0.8076506948 \mathrm{E}+06,0.2451111376 \mathrm{E}+05$,
$0.9355472755 \mathrm{E}+04,0.2101811310 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$,
$0.4340765271 \mathrm{E}+07,0.2061392575 \mathrm{E}+08$
$0.2868000000 \mathrm{E}+04,0.8742345848 \mathrm{E}+07,0.2131590901 \mathrm{E}+07$, $.2242503777 \mathrm{E}+05,0.2997448553 \mathrm{E}+03,-.9890160766 \mathrm{E}+04$,
$.3666458576 \mathrm{E}+01,0.2515863264 \mathrm{E}+02,0.4093038873 \mathrm{E}+00$, $.3666458576 \mathrm{E}+01,0.2515863264 \mathrm{E}+02,0.4093038873 \mathrm{E}+00$, $.7780419458 \mathrm{E}+00,0.8976727768 \mathrm{E}+00,0.3629269844 \mathrm{E}+00$,
$.1632602636 \mathrm{E}+00,0.8007265111 \mathrm{E}+00,0.5763533124 \mathrm{E}+00$, $.7814883360 \mathrm{E}+02,0.8077406413 \mathrm{E}+06,0.2451096583 \mathrm{E}+05,0$
$0.9359244735 \mathrm{E}+04,0.2103316414 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$ $.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$,
$0.4325350746 \mathrm{E}+07,0.2061231303 \mathrm{E}+08,-.5345894490 \mathrm{E}+07$, $.4325350746 \mathrm{E}+07,0.2061231303 \mathrm{E}+08$,
$.1625701845 \mathrm{E}+04,-.1898531656 \mathrm{E}+05$,
$-.16269000000 \mathrm{E}+04,0.8719915331 \mathrm{E}+07,0.2131888811 \mathrm{E}+07$, $-.2243599055 \mathrm{E}+05,0.2960747147 \mathrm{E}+03,-.9864970198 \mathrm{E}+04$, $^{\prime}$, $.2243599055 \mathrm{E}+05,0.2960747147 \mathrm{E}+03,-.9864970198 \mathrm{E}+04$,
$.3672074995 \mathrm{E}+01,0.2519880509 \mathrm{E}+02,0.4095880203 \mathrm{E}+00$,
$0.7780017972 \mathrm{E}+00,0.8975508912 \mathrm{E}+00,0.3630194558 \mathrm{E}+00$ $.1632178033 \mathrm{E}+00,0.8007908701 \mathrm{E}+00,0.5762759158 \mathrm{E}+00$, $.7818898386 \mathrm{E}+02,0.8078306433 \mathrm{E}+06,0.2451079292 \mathrm{E}+05,0$
$0.9363016161 \mathrm{E}+04,0.2104404617 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9363016161 \mathrm{E}+04,0.2104404617 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.4309930090 \mathrm{E}+07,0.2061067434 \mathrm{E}+08,-.5364876091 \mathrm{E}+07,-$ $.4309930090 \mathrm{E}+07,0.2061067434 \mathrm{E}+08$,
$-.1651688562 \mathrm{E}+04,-.1897788124 \mathrm{E}+05$,
$-.1651688562 \mathrm{E}+04,-.1897788124 \mathrm{E}+05$,
$0.2870000000 \mathrm{E}+04,0.8697473871 \mathrm{E}+07,0.2132183050 \mathrm{E}+07$,, $2244692811 \mathrm{E}+05,0.2924026949 \mathrm{E}+03,-.9839790243 \mathrm{E}+04$, $.3673538269 \mathrm{E}+01,0.2518253414 \mathrm{E}+02,0.4099308572 \mathrm{E}+00$, $0.7779626019 \mathrm{E}+00,0.8973970437 \mathrm{E}+00,0.3631585516 \mathrm{E}+00$, $.1632030587 \mathrm{E}+00,0.8008651472 \mathrm{E}+00,0.5761768632 \mathrm{E}+00$, $.7822915414 \mathrm{E}+02,0.8079206970 \mathrm{E}+06,0.2451064163 \mathrm{E}+05$,
$0.9366787027 \mathrm{E}+04,0.2105838581 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$, 0,
$0.4294503322 \mathrm{E}+07,0.2060900966 \mathrm{E}+08,-.5383850251 \mathrm{E}+07$, $.1677658807 \mathrm{E}+04,-.1897044029 \mathrm{E}+05$,
$0.2871000000 \mathrm{E}+04,0.8675021486 \mathrm{E}+07,0.2132473615 \mathrm{E}+07$, $.2245783875 \mathrm{E}+05,0.2887273919 \mathrm{E}+03,-.9814601757 \mathrm{E}+04$, $.3677066487 \mathrm{E}+01,0.2519443364 \mathrm{E}+02,0.4103085488 \mathrm{E}+00$,
$0.7779170207 \mathrm{E}+00,0.8972275447 \mathrm{E}+00,0.3633119836 \mathrm{E}+00$, $.1631858687 \mathrm{E}+00,0.8009446915 \mathrm{E}+00,0.5760711531 \mathrm{E}+00$, $.7826934454 \mathrm{E}+02,0.8080108134 \mathrm{E}+06,0.2451049352 \mathrm{E}+05,0$
$0.9370557333 \mathrm{E}+04,0.2107317688 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$
$0.4279070453 \mathrm{E}+07,0.2060731902 \mathrm{E}+08,-.5402816961 \mathrm{E}+07$, $.1703623585 \mathrm{E}+04,-.1896297635 \mathrm{E}+05$,
$0.2872000000 \mathrm{E}+04,0.8652558205 \mathrm{E}+07,0.2132760503 \mathrm{E}+07$, $.2246872040 \mathrm{E}+05,0.2850485643 \mathrm{E}+03,-.9789401387 \mathrm{E}+04$, 3680587520E+01, $0.2520629978 \mathrm{E}+02,0.4107207577 \mathrm{E}+00$,

$0.7778649100 \mathrm{E}+00,0.8970425666 \mathrm{E}+00,0.3634792931 \mathrm{E}+00$ $.1631658447 \mathrm{E}+00,0.8010294393 \mathrm{E}+00,0.5759589782 \mathrm{E}+00$, $.7830955515 \mathrm{E}+02,0.8081009924 \mathrm{E}+06,0.2451034534 \mathrm{E}+05,0$ $0.9374327074 \mathrm{E}+04,0.2108788705 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$, | $0.4263631498 \mathrm{E}+07,0.2060560242 \mathrm{E}+08$ |
| :--- |
| $-.1729584809 \mathrm{E}+04,-.1895548637 \mathrm{E}+05$ |

$0.2873000000 \mathrm{E}+04,0.8630084056 \mathrm{E}+07,0.2133043711 \mathrm{E}+07$, $.2247957305 \mathrm{E}+05,0.2813662192 \mathrm{E}+03,-.9764189168 \mathrm{E}+04$, $.3684101359 \mathrm{E}+01,0.2521813256 \mathrm{E}+02,0.4111674625 \mathrm{E}+00$,
$0.7778062192 \mathrm{E}+00,0.8968420590 \mathrm{E}+00,0.3636604488 \mathrm{E}+00$, $1631430017 \mathrm{E}+00,0.8011193886 \mathrm{E}+00,0.5758403304 \mathrm{E}+00^{2}$, $.9378096247 \mathrm{E}+04,0.2110251652 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9378096247 \mathrm{E}+04,0.2110251652 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$,
$0.4248186476 \mathrm{E}+07,0.2060385985 \mathrm{E}+08,-.5440727923 \mathrm{E}+07$, $.1755542447 \mathrm{E}+04,-.1894797037 \mathrm{E}+05$,
-. $0.2874000000 \mathrm{E}+04,0.8607599070 \mathrm{E}+07,0.2133323234 \mathrm{E}+07$, $.2249039667 \mathrm{E}+05,0.2776803639 \mathrm{E}+03,-.9738965133 \mathrm{E}+04$,', $.3687607994 \mathrm{E}+01,0.2522993195 \mathrm{E}+02,0.4116486395 \mathrm{E}+00^{\prime}$, $0.7777408938 \mathrm{E}+00,0.8966259676 \mathrm{E}+00,0.3638554174 \mathrm{E}+00$ $.1631173559 \mathrm{E}+00,0.8012145378 \mathrm{E}+00,0.5757152010 \mathrm{E}+00$, $.7839003733 \mathrm{E}+02,0.8082815367 \mathrm{E}+06,0.2451004877 \mathrm{E}+05$,'
$0.9381864847 \mathrm{E}+04,0.2111706547 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02$ $.4232735405 \mathrm{E}+07,0.2060209133 \mathrm{E}+08$, $.1781496464 \mathrm{E}+04,-.1894042835 \mathrm{E}+05$,
$0.2874860000 \mathrm{E}+04,0.8588253335 \mathrm{E}+07,0.2133560675 \mathrm{E}+07$, $2249968177 \mathrm{E}+05,0.2745077264 \mathrm{E}+03,-.9717263038 \mathrm{E}+04$, $.7776793632 \mathrm{E}+00,0.8964276207 \mathrm{E}+00,0.3640341106 \mathrm{E}+00$,
$1104090754 \mathrm{E}+02$ $4768251741 \mathrm{E}+00$ $2494486493 \mathrm{E}+00$ $1422716197 \mathrm{E}+02$ $2769549542 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1062412741 E+05$ 1540528832E+05,

4069204441E+08 $1101198584 \mathrm{E}+02$ 4767084253E+00 $2496747095 \mathrm{E}+00$ $1427907725 E+02$ $2769537524 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1062301819 \mathrm{E}+05$ $1541145131 \mathrm{E}+05$

4070194715E+08 $1098304941 \mathrm{E}+02$ $2495351712 \mathrm{E}+00$ $1433098363 \mathrm{E}+02$ $2769525391 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1062190898 \mathrm{E}+05$ $1541759692 \mathrm{E}+05$,
$4071182472 \mathrm{E}+08$, $1093692740 \mathrm{E}+02$ $4763935948 \mathrm{E}+00$ $2502384312 \mathrm{E}+00$ $1438288106 \mathrm{E}+02$ $2771426155 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1062075284 \mathrm{E}+05$ $1542371285 E+05$
$4072167710 \mathrm{E}+08$ $1092513123 E+02$ $4761626638 \mathrm{E}+00$ $2505881331 \mathrm{E}+00$ $1443476948 \mathrm{E}+02$ $2769500679 \mathrm{E}+02$
$999000000 \mathrm{E}+09$ $1061963751 \mathrm{E}+05$ $.1061963751 \mathrm{E}+05$,
$.1542982207 \mathrm{E}+05$,
$4073150429 \mathrm{E}+08$ $1089614828 \mathrm{E}+02$ $4759117604 E+00$ $2509723799 \mathrm{E}+00$ $1448664890 \mathrm{E}+02$ $2769487952 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1061852829 \mathrm{E}+05$, 43591550E+05
$4074130629 E+08$ $1086715077 \mathrm{E}+02$ 4756412944E+00 $2513910047 \mathrm{E}+00$ $1453851928 \mathrm{E}+02$ $2769475111 \mathrm{E}+02$ 9999000000E+09 $1061741908 \mathrm{E}+05$ $1544199150 \mathrm{E}+05$

4075108309E+08, 1083813872E+02 $4753512418 \mathrm{E}+00$ $2518439977 \mathrm{E}+00$ $1459038058 \mathrm{E}+02$, $2769462156 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1061630986 \mathrm{E}+05$ $1544805007 E+05$

4076083467E+08 $1080911217 \mathrm{E}+02$ $2523313485 \mathrm{E}+00$ $1464223278 \mathrm{E}+02$ $1464223278 \mathrm{E}+02$ 999900008E+02 $9999000000 \mathrm{E}+09$ $1545409121 \mathrm{E}+05$,
$4076920084 E+08$, $1076225039 \mathrm{E}+02$ $1076225039 \mathrm{E}+02$
$4747595574 \mathrm{E}+00$ $2527779405 \mathrm{E}+00$,
$.1630930721 \mathrm{E}+00,0.8013005235 \mathrm{E}+00,0.5756023983 \mathrm{E}+00,-.1468681835 \mathrm{E}+02$, $7842466979 \mathrm{E}+02,0.8083592466 \mathrm{E}+06,0.2450992116 \mathrm{E}+05,0.2771764406 \mathrm{E}+02$, $0.9385105382 \mathrm{E}+04,0.2112951332 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.4219442658 \mathrm{E}+07,0.2060054965 \mathrm{E}+08,-.5475958094 \mathrm{E}+07$, . 1803813997E+04, $0.2875000000 \mathrm{E}+04,0.8585103274 \mathrm{E}+05$,
$2250118820 \mathrm{E}+05,8585103274 \mathrm{E}+07,0.2133599070 \mathrm{E}+07,-.4077056101 \mathrm{E}+08$, $3693703045 \mathrm{E}+01,0.2739906421 \mathrm{E}+03,-.9713724488 \mathrm{E}+04$, $.3776703045 \mathrm{E}+01,0.2527617652 \mathrm{E}+02,0.4121645804 \mathrm{E}+00$, $163688107 \mathrm{E}+00,0.8963940937 \mathrm{E}+00,0.3640642902 \mathrm{E}+00$, $.1630888940 \mathrm{E}+00,0.8013149276 \mathrm{E}+00,0.5755835296 \mathrm{E}+00$, $.7843030906 \mathrm{E}+02,0.8083719010 \mathrm{E}+06,0.2450989565 \mathrm{E}+05,0$ $0.9385632870 \mathrm{E}+04,0.2113077843 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.4217278301 \mathrm{E}+07,0.2060029686 \mathrm{E}+08,-.5478608768 \mathrm{E}+07$, $.1807449546 \mathrm{E}+04,-.1893285587 \mathrm{E}+05$,
$0.2876000000 \mathrm{E}+04,0.8562596713 \mathrm{E}+07,0.2133871213 \mathrm{E}+07$ $.2251193185 \mathrm{E}+05,0.2702951995 \mathrm{E}+03,-.9688442442 \mathrm{E}+04$, $.3697180188 \mathrm{E}+01,0.2528791002 \mathrm{E}+02,0.4127353347 \mathrm{E}+00$
$0.7775858020 \mathrm{E}+00,0.8961374808 \mathrm{E}+00,0.3642950791 \mathrm{E}+00$ $.1630556927 E+00,0.8014232535 E+00,0.5754420994 E+00$, 7847060130E+02,
$0.9389400308 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.4201815194 \mathrm{E}+07$ $.1833415643 \mathrm{E}+04$
$0.2877000000 \mathrm{E}+04$ . $2252263048 \mathrm{E}+05$, . $77774967281 \mathrm{E}+00$ $.1630003969 \mathrm{E}+00$ $.7851091409 \mathrm{E}+02$
$0.9393167154 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $.1859392987 \mathrm{E}+04$,
. $2877360000 \mathrm{E}+04$
$285360000 \mathrm{E}+04,0.8531970591 \mathrm{E}+07,0.2134235392 \mathrm{E}+07$, $2252647852 \mathrm{E}+05,0.2652619580 \mathrm{E}+03,-.9654010678 \mathrm{E}+04$, $.3714835059 \mathrm{E}+01,0.2547846328 \mathrm{E}+02,0.4136432922 \mathrm{E}+00$ $1629708930 \mathrm{E}+00,0.8016234931 \mathrm{E}+00,0.5751871550 \mathrm{E}+00$ $.7852543173 \mathrm{E}+02,0.8085853139 \mathrm{E}+06,0.2450943738 \mathrm{E}+05,0$ $0.9394523073 \mathrm{E}+04,0.2114712119 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, 9999000000E+09
$0.4180775784 \mathrm{E}+07,0.2059595895 \mathrm{E}+08,-.5523269026 \mathrm{E}+07$ $.1868740471 \mathrm{E}+04,-1891479067 \mathrm{E}+05$
$0.2878000000 \mathrm{E}+04,0.8517551482 \mathrm{E}+07,0.2134404399 \mathrm{E}+07$, $2253324263 \mathrm{E}+05$ 3716977973E+01 $0.7773976725 \mathrm{E}+00$ $.1629128297 \mathrm{E}+00$ $.7855124743 \mathrm{E}+02$ $0.9396933397 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
. $4170871093 \mathrm{E}+07$, $.1885416428 \mathrm{E}+04$
$0.2879000000 \mathrm{E}+04$ $.2254378746 \mathrm{E}+05$ $.3720281235 \mathrm{E}+01$
$0.7772529717 \mathrm{E}+00$, $.1628045445 \mathrm{E}+00$, $.7859160125 \mathrm{E}+02,0$
$0.9400699016 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$,
$0.4155390210 \mathrm{E}+07$, . $1911469450 \mathrm{E}+04$
. $2879860000 \mathrm{E}+04$ $2255282621 \mathrm{E}+05,0.2559728320 \mathrm{E}+03,-.9590281482 \mathrm{E}+04$, $.3710514026 \mathrm{E}+01,0.2533294297 \mathrm{E}+02,0.4159283383 \mathrm{E}+00$,
$0.7771622789 \mathrm{E}+00,0.8947225447 \mathrm{E}+00,0.3654129890 \mathrm{E}+00$ $.1627119709 \mathrm{E}+00,0.8021539365 \mathrm{E}+00,0.5745205625 \mathrm{E}+00$ $.7862632193 \mathrm{E}+02,0.8088112038 \mathrm{E}+06,0.2450854935 \mathrm{E}+05$, $0.9403936944 \mathrm{E}+04,0.2110133952 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000093 \mathrm{E}+02$,
$0.4142071983 \mathrm{E}+07,0.2059120568 \mathrm{E}+08$
$0.2880000000 \mathrm{E}+04,0.8472463928 \mathrm{E}+07,0.2134922733 \mathrm{E}+07$, 2255431226E+05, $3710996452 \mathrm{E}+01$
$0.7771529699 \mathrm{E}+00$ . $1626976208 \mathrm{E}+00$ $. .7863197558 \mathrm{E}+02$,
$-\quad-.9404464005 \mathrm{E}+04,0$ $.9404464005 E+04$,
$.9999000000 \mathrm{E}+09$ $.4139903491 \mathrm{E}+07,0$ $.4139903491 \mathrm{E}+07$, $.2881000000 \mathrm{E}+04$, . $2256490710 \mathrm{E}+05,0$ $3714441833 \mathrm{E}+01,0$ $.7714441833 E+01,0$
$.771214168 \mathrm{E}+00,0$ $.7771214168 \mathrm{E}+00,0$
$.1626023215 \mathrm{E}+00,0$ $.7626023215 \mathrm{E}+00,0$
$.7867237070 \mathrm{E}+02,0$
$.7867237070 \mathrm{E}+02,0.8089141250 \mathrm{E}+06,0.2450833947 \mathrm{E}+05$, $.9408228376 \mathrm{E}+04,0.2111145525 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000003 \mathrm{E}+02,0$
$0.4124410898 \mathrm{E}+07,0.2058898421 \mathrm{E}+08,-.5592066841 \mathrm{E}+07$, $. .1963445964 \mathrm{E}+04,-.1888628536 \mathrm{E}+05$ $.1963445964 \mathrm{E}+04,-.1888628536 \mathrm{E}+05$
$.2882000000 \mathrm{E}+04,0.8427334125 \mathrm{E}+07$
$0.2882000000 \mathrm{E}+04,0.8427334125 \mathrm{E}+07,0.2135426220 \mathrm{E}+07$ $2257547295 \mathrm{E}+05,0.2480325942 \mathrm{E}+03,-.9536045834 \mathrm{E}+04$, $3712572714 \mathrm{E}+01,0.2535548944 \mathrm{E}+02,0.4173599324 \mathrm{E}+00$ $.7771124491 \mathrm{E}+00,0.8940923397 \mathrm{E}+00,0.3657889273 \mathrm{E}+00$,
$.1625102298 \mathrm{E}+00,0.8026777264 \mathrm{E}+00,0.5738457047 \mathrm{E}+00$,

4077056101E+08, $1075818068 \mathrm{E}+02$,
$.4747121017 \mathrm{E}+00$, $2528533593 E+00$ $1469407582 \mathrm{E}+02$, $2771762965 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1061394535 E+05$, $1546011253 \mathrm{E}+05$,
$4078026209 \mathrm{E}+08$, 1072910136E+02, 4743520465E+00, 2534298932E+00, $1474590964 \mathrm{E}+02$, $2771752425 \mathrm{E}+02$ 9999000000E+09 $1061179265 \mathrm{E}+05$ 1546610188E+05,

4078993788E+08, $1068269234 \mathrm{E}+02$, $.4739312335 \mathrm{E}+00$ $2541032752 \mathrm{E}+00$, $1479773415 \mathrm{E}+02$, $.2773677394 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, 10690959304E+09 $10647206116 \mathrm{E}+05$,
$4079341496 \mathrm{E}+08$ $1057828331 \mathrm{E}+02$, $4737586964 \mathrm{E}+00$ $1481638868 \mathrm{E}+02$ $1481638868 \mathrm{E}+02$, $2783616655 \mathrm{E}+02$,
$9999000000 \mathrm{E}+09$, 1060881195E+05 $1547420510 \mathrm{E}+05$,

4079958830E+08 $1055952642 \mathrm{E}+02$, $4734212708 \mathrm{E}+00$, 2549199583E+00, 1484954922E+02, $.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$,
$1060487645 \mathrm{E}+05$ $.1060487645 \mathrm{E}+05$,
$.1547795890 \mathrm{E}+05$,
$.4080921326 \mathrm{E}+08$ $1053013971 \mathrm{E}+02$ $4727913060 \mathrm{E}+00$ $2559553665 \mathrm{E}+00$ $1490135459 \mathrm{E}+02$ 2783614797E+02, $.9999000000 \mathrm{E}+09$, $1059872724 E+05$,
$1548380963 E+05$, $4081747032 \mathrm{E}+08$, $1061665389 E+02$, 4722524851E+00, 2567974213E+00, $1494589941 E+02$, 2771712925E+02, 9999000000E+09, $1059343891 \mathrm{E}+05$ 1548881715E+05,

4081881271E+08, $1061257223 E+02$, 4721689649E+00, 2569218198E+00, $1495315021 \mathrm{E}+02$, $2771711216 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1059313754 \mathrm{E}+05$ $1548964479 E+05$
$4082838678 \mathrm{E}+08$, $1058341215 \mathrm{E}+02$, $4716121498 \mathrm{E}+00$, 2577116944E+00 $1500493628 \mathrm{E}+02$, $2771699295 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1059098484 \mathrm{E}+05$ 1549554157E+05,
4083793550E+08, $1055024876 \mathrm{E}+02$, $4710699824 \mathrm{E}+00$, $1505671288 \mathrm{E}+02$,
$.7871278680 \mathrm{E}+02,0.8090044452 \mathrm{E}+06,0.2450815516 \mathrm{E}+05,0.2771266479 \mathrm{E}+02$ $0.9411992135 \mathrm{E}+04,0.2112027307 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2810052642 \mathrm{E}+02,0.1058883215 \mathrm{E}+05$ $0.4108912414 \mathrm{E}+07,0.2058700779 \mathrm{E}+08,-.5610949236 \mathrm{E}+07,-.1550142107 \mathrm{E}+05$ $.1989387280 \mathrm{E}+04,-.1887850503 \mathrm{E}+05$,
$0.2882360000 \mathrm{E}+04,0.8419206271 \mathrm{E}+07,0.2135515271 \mathrm{E}+07,-.4084136683 \mathrm{E}+08$, $.2257927042 \mathrm{E}+05,0.2466941439 \mathrm{E}+03,-.9526916420 \mathrm{E}+04,-.1043156306 \mathrm{E}+02$ $.3731566375 \mathrm{E}+01,0.2553633118 \mathrm{E}+02,0.4175206041 \mathrm{E}+00$, $0.7771295748 \mathrm{E}+00,0.8940225596 \mathrm{E}+00,0.3658127818 \mathrm{E}+00$ $1624814085 \mathrm{E}+00,0.8027669896 \mathrm{E}+00,0.5737289885 \mathrm{E}+00$, $.7872734174 \mathrm{E}+02,0.8090369698 \mathrm{E}+06,0.2450808943 \mathrm{E}+05,0$ $0.9413346937 \mathrm{E}+04,0.2112320411 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640000086 \mathrm{E}+02,0$
$4103331522 \mathrm{E}+07,0.2058628993 \mathrm{E}+08,-.5617744992 \mathrm{E}+07$, $0.4103331522 \mathrm{E}+07,0.2058628993 \mathrm{E}+08$,
$-.1998725774 \mathrm{E}+04,-.1887569736 \mathrm{E}+05$,
$0.2883000000 \mathrm{E}+04,0.8404753408 \mathrm{E}+07,0.2135672393 \mathrm{E}+07$ $.2258593433 \mathrm{E}+05,0.2443136017 \mathrm{E}+03,-.9510574205 \mathrm{E}+04$, $.3733749477 \mathrm{E}+01,0.2554372882 \mathrm{E}+02,0.4176880944 \mathrm{E}+00$,
$0.7771986226 \mathrm{E}+00,0.8939523660 \mathrm{E}+00,0.3657966114 \mathrm{E}+00$ $.1624371358 \mathrm{E}+00,0.8029283170 \mathrm{E}+00,0.5735157318 \mathrm{E}+00$, $.7875322388 \mathrm{E}+02,0.8090947784 \mathrm{E}+06,0.2450785875 \mathrm{E}+05,0$
$0.9415755270 \mathrm{E}+04,0.2111217353 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640005002 \mathrm{E}+02$, $0.4093408082 \mathrm{E}+07,0.2058500541 \mathrm{E}+08$,
$-.2015385090 \mathrm{E}+04,-.1887059693 \mathrm{E}+05$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640004613 \mathrm{E}+02$, $0.4077897980 \mathrm{E}+07,0.2058297700 \mathrm{E}+08,-.5648690399 \mathrm{E}+07$, $.4077897980 \mathrm{E}+07,0.2058297700 \mathrm{E}+08$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.3940907722 \mathrm{E}+02,0$ $0.4064554699 \mathrm{E}+07,0.2058121175 \mathrm{E}+08,-.5664909261 \mathrm{E}+07$, $.4064554699 \mathrm{E}+07,0.2058121175 \mathrm{E}+08$,
$-.2063812478 \mathrm{E}+04,-.1885568756 \mathrm{E}+05$,
$.2063812478 \mathrm{E}+04,-.1885568756 \mathrm{E}+05$
$.2885000000 \mathrm{E}+04,0.8359560770 \mathrm{E}+07$
$0.2885000000 \mathrm{E}+04,0.8359560770 \mathrm{E}+07,0.2136153551 \mathrm{E}+07$ $.2260669461 \mathrm{E}+05,0.2368473829 \mathrm{E}+03,-.9459465493 \mathrm{E}+04$,
$.3729753060 \mathrm{E}+01,0.2542015729 \mathrm{E}+02,0.4180895646 \mathrm{E}+00$ $.3729753060 \mathrm{E}+01,0.2542015729 \mathrm{E}+02,0.4180895646 \mathrm{E}+00$, $.7775078523 \mathrm{E}+00,0.8937847087 \mathrm{E}+00,0.3656739549 \mathrm{E}+00$,
$.1623268632 \mathrm{E}+00,0.8034923168 \mathrm{E}+00,0.5727565682 \mathrm{E}+00$, $.1623268632 \mathrm{E}+00,0.8034923168 \mathrm{E}+00,0.5727565682 \mathrm{E}+00$, $.7883416070 \mathrm{E}+02,0.8092752061 \mathrm{E}+06,0.2450714642 \mathrm{E}+05$,
$0.9423279592 \mathrm{E}+04,0.2107356143 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.3892101949 \mathrm{E}+02,0$
$0.4062382135 \mathrm{E}+07,0.2058092256 \mathrm{E}+08,-.5667548979 \mathrm{E}+07$, $0.4062382135 \mathrm{E}+07,0.2058092256 \mathrm{E}+08$,
$-.2067444619 \mathrm{E}+04,-.1885458227 \mathrm{E}+05$,
$0.2886000000 \mathrm{E}+04,0.8336948850 \mathrm{E}+07,0.2136388533 \mathrm{E}+07$, $.2261714460 \mathrm{E}+05,0.2331171409 \mathrm{E}+03,-.9434064250 \mathrm{E}+04$, $.3731762321 \mathrm{E}+01,0.2540356854 \mathrm{E}+02,0.4181957223 \mathrm{E}+00$,
$0.7777283017 \mathrm{E}+00,0.8937364124 \mathrm{E}+00,0.3655838821 \mathrm{E}+00$ $1623193239 \mathrm{E}+00,0.8038018404 \mathrm{E}+00,0.5723242424 \mathrm{E}+00$, $.7887466074 \mathrm{E}+02,0.8093653559 \mathrm{E}+06,0.2450696109 \mathrm{E}+05,0$
$0.9427040784 \mathrm{E}+04,0.2108043935 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000000 \mathrm{E}+02$,
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$\begin{array}{r}.9430801340 \mathrm{E}+04,0.2108849531 \mathrm{E}+00,-.9999000000 \mathrm{E}+09, \\ -9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000000 \mathrm{E}+02, \\ \hline\end{array}$
$0.4031333085 \mathrm{E}+07,0.2057673582 \mathrm{E}+08,-.5705242356 \mathrm{E}+07$, $.2119295199 \mathrm{E}+04,-.1883878388 \mathrm{E}+05$
$0.2887360000 \mathrm{E}+04,0.8306179898 \mathrm{E}+07,0.2136702124 \mathrm{E}+07$, $.2263130944 \mathrm{E}+05,0.2280429344 \mathrm{E}+03,-.9399506584 \mathrm{E}+04$, $.3749054237 \mathrm{E}+01,0.2559363579 \mathrm{E}+02,0.4181818083 \mathrm{E}+00$,
$0.7780834351 \mathrm{E}+00,0.8937430453 \mathrm{E}+00,0.3653812776 \mathrm{E}+00$, $1623186504 \mathrm{E}+00,0.8042303021 \mathrm{E}+00,0.5717222026 \mathrm{E}+00$,
$.7892977516 \mathrm{E}+02,0.8094880122 \mathrm{E}+06,0.2450671122 \mathrm{E}+05$, $9432154983 \mathrm{E}+04,0.2109109947 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640000000 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640000000 \mathrm{E}+02$,
$.4025741794 \mathrm{E}+07,0.2057597119 \mathrm{E}+08,-.5712023803 \mathrm{E}+07$, $.2128626586 \mathrm{E}+04,-.1883592946 \mathrm{E}+05$,
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$.2145275962 \mathrm{E}+04,-.1883074356 \mathrm{E}+05$,
$-.2145275962 \mathrm{E}+04,-.1883074356 \mathrm{E}+05$,
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$0.7785318581 \mathrm{E}+00,0.8937358230 \mathrm{E}+00,0.3651280667 \mathrm{E}+00$, $1623061989 \mathrm{E}+00,0.8047896157 \mathrm{E}+00,0.5709381510 \mathrm{E}+00,1541887549 \mathrm{E}+00$ $.1623061989 \mathrm{E}+00,0.8047896157 \mathrm{E}+00,0.5709381510 \mathrm{E}+00,-.1541887549 \mathrm{E}+02$,,
$.7899628920 \mathrm{E}+02,0.8096358345 \mathrm{E}+06,0.2450612853 \mathrm{E}+05,0.2780833985 \mathrm{E}+02$,
$4708993195 \mathrm{E}+00$ $2586593737 \mathrm{E}+00$ $1507535014 \mathrm{E}+02$ $2783606124 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1058805718 \mathrm{E}+05$ $1550353482 \mathrm{E}+05$,

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4085695662E+08, $1038346804 \mathrm{E}+02$ $4702206720 \mathrm{E}+00$ $2593087272 \mathrm{E}+00$ $1516023706 \mathrm{E}+02$ $2783625317 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1057797247 \mathrm{E}+05$

4086510428E+08 $1044255310 \mathrm{E}+02$ 4698292567E+00 $2596392821 E+00$ $1520474025 E+02$ $2772485425 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1057264436 \mathrm{E}+05$ $1551790576 \mathrm{E}+05$
$4086642885 \mathrm{E}+08$ $1044884262 \mathrm{E}+02$ $4697687256 \mathrm{E}+00$ $2596756693 E+00$ $1521198426 \mathrm{E}+02$ $2773578495 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$
$.1057233584 \mathrm{E}+05$ $1057233584 \mathrm{E}+05$,
$1551871856 \mathrm{E}+05$,
$4087587561 \mathrm{E}+08$ $1043749970 \mathrm{E}+02$ $4693090949 \mathrm{E}+00$ $2599685562 \mathrm{E}+00$ $1526372169 \mathrm{E}+02$ $2771657887 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1057017703 E+05$,
$1552453095 E+05$, $1552453095 \mathrm{E}+05$ 4088529697E+08 $1040829020 \mathrm{E}+02$, 4688833211E+00 $2601681597 E+00$ $1531544948 \mathrm{E}+02$ 2771649139E+02 9999000000E+09 $1056802434 \mathrm{E}+05$ $4088868244 \mathrm{E}+08$ $1028495914 \mathrm{E}+02$ $4687324858 \mathrm{E}+00$ $2602304575 \mathrm{E}+00$ $1533406912 \mathrm{E}+02$ $2783648658 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1056724937 \mathrm{E}+05$ $1553240500 \mathrm{E}+05$

4089469288E+08, $1023909333 E+02$ $4684356965 \mathrm{E}+00$ $2603928435 \mathrm{E}+00$ 1536716751E+02, $2780819687 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1056311547 \mathrm{E}+05$ $1553604353 E+05$
$4090406320 \mathrm{E}+08$ $1020969589 \mathrm{E}+02$ $2606103866 \mathrm{E}+00$,
$0.9438320489 \mathrm{E}+04,0.2105824772 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9769510285 \mathrm{E}+02,0.1055665626 \mathrm{E}+05$, $0.4000261015 \mathrm{E}+07,0.2057244525 \mathrm{E}+08,-.5742903813 \mathrm{E}+07,-.1554171289 \mathrm{E}+05$,
$.2171286639 \mathrm{E}+04,-.1882261964 \mathrm{E}+05$, $.2197293141 \mathrm{E}+04,-.1881446966 \mathrm{E}+05$, $.2223294439 \mathrm{E}+04,-.1880629433 \mathrm{E}+05$
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$0.7793184520 \mathrm{E}+00$ $1622748368 \mathrm{E}+00$ $.7909210543 \mathrm{E}+02$
$0.9447189605 \mathrm{E}+04$, 9999000000E+09
$0.3963566857 \mathrm{E}+07$ $.2232654845 \mathrm{E}+04$,
. $2891360000 \mathrm{E}+04$ $2267220155 \mathrm{E}+05$, $7793184520 \mathrm{E}+00$ $.7793184520 \mathrm{E}+00$,
. $1622748368 \mathrm{E}+00$, . $7909210543 E+02$,
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$.7795284700 \mathrm{E}+00$ $1622514807 \mathrm{E}+00$ $.7911810985 \mathrm{E}+02$ $.9449594104 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
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$.2268728013 \mathrm{E}+05$, $.2268728013 E+05$,
$.3871410297 E+01$,
, . $3871410297 \mathrm{E}+01$
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$0.9457105187 E+04$,
$-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09$,
$0.3922486333 \mathrm{E}+07$,
. $2313145028 \mathrm{E}+04$
$0.2895000000 \mathrm{E}+04$, $.2265676570 \mathrm{E}+05$, . $7088872161 \mathrm{E}+01$
$0.7786371010 \mathrm{E}+00$ $.1613561498 \mathrm{E}+00$
$0.9460852738 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
$0.3906939449 \mathrm{E}+07$, $.2370335982 \mathrm{E}+04$ . $2895360000 \mathrm{E}+04$, $.2264620551 \mathrm{E}+05$, $.2264620551 E+05$, $.6888016423 \mathrm{E}+01$, . $1610006148 \mathrm{E}+00,0$ . $7925463001 \mathrm{E}+02,0$ $.2391129524 \mathrm{E}+04,-.1867758049 \mathrm{E}+05$ $.2391129524 \mathrm{E}+04,-.1867758049 \mathrm{E}+05$,
$0.2890000000 \mathrm{E}+04,0.8246397511 \mathrm{E}+07,0.2137291094 \mathrm{E}+07$, $2265835161 \mathrm{E}+05,0.2181434444 \mathrm{E}+03,-.9331903836 \mathrm{E}+04$, $.3722156547 \mathrm{E}+01,0.2560896460 \mathrm{E}+02,0.4181707430 \mathrm{E}+00$ $0.7788422294 \mathrm{E}+00,0.8937526575 \mathrm{E}+00,0.3649329770 \mathrm{E}+00$ $.1622942294 \mathrm{E}+00,0.8051620401 \mathrm{E}+00,0.5704162272 \mathrm{E}+00$, $.7903687471 \mathrm{E}+02,0.8097258550 \mathrm{E}+06,0.2450577306 \mathrm{E}+05,0$ $0.9442079053 \mathrm{E}+04,0.2103796649 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9769510285 \mathrm{E}+02,0$ -. 3984716479E+07, $0.2057026096 \mathrm{E}+08,-.5761722354 \mathrm{E}+07$
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$0.3969166299 \mathrm{E}+07,0.2056805066 \mathrm{E}+08,-.5780532733 \mathrm{E}+07,-$ $.2267220155 \mathrm{E}+05,0.2130352653 \mathrm{E}+03,-.9297047757 \mathrm{E}+04$, $.1610006148 \mathrm{E}+00,0.8090791441 \mathrm{E}+00,0.5652165431 \mathrm{E}+00,-.1574731444 \mathrm{E}+02$,
$.7925463001 \mathrm{E}+02,0.8101455472 \mathrm{E}+06,0.2440518564 \mathrm{E}+05,0.8906603548 \mathrm{E}+02$, $.9462199528 \mathrm{E}+04,0.5155075494 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2294133300 \mathrm{E}+05,0.1045009872 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2294133300 \mathrm{E}+05,0.1045009872 \mathrm{E}+05$
$0.2895360000 \mathrm{E}+04,0.8124862842 \mathrm{E}+07,0.2138400653 \mathrm{E}+07,-.4096296872 \mathrm{E}+08$,
$-.2264620551 \mathrm{E}+05,0.1919411523 \mathrm{E}+03,-.9095362594 \mathrm{E}+04,0.2945713124 \mathrm{E}+02$, $.2264620551 \mathrm{E}+05,0.1919411523 \mathrm{E}+03,-.9095362594 \mathrm{E}+04,0.2945713124 \mathrm{E}+02$, $.6882258820 \mathrm{E}+01,0.8363765556 \mathrm{E}+02,0.4304245292 \mathrm{E}+00,-.4577966345 \mathrm{E}+00$,,
$0.7779183544 \mathrm{E}+00,0.8881517476 \mathrm{E}+00,0.3685283977 \mathrm{E}+00,-.2745419700 \mathrm{E}+00$, $.7779183544 \mathrm{E}+00,0.8881517476 \mathrm{E}+00,0.3685283977 \mathrm{E}+00,-.2745419700 \mathrm{E}+00$,,
$-.1610006148 \mathrm{E}+00,0.8090791441 \mathrm{E}+00,0.5652165431 \mathrm{E}+00,-.1574731444 \mathrm{E}+02$, $.1610006148 \mathrm{E}+00,0.8090791441 \mathrm{E}+00,0.5652165431 \mathrm{E}+00,-.1574731444 \mathrm{E}+02$,
$.7925463001 \mathrm{E}+02,0.8101455472 \mathrm{E}+06,0.2440518564 \mathrm{E}+05,0.8894012308 \mathrm{E}+02$,
$-.7925463001 \mathrm{E}+02,0.8101455472 \mathrm{E}+06,0.2440518564 \mathrm{E}+05,0.8894012308 \mathrm{E}+02$,,
$0.9462199528 \mathrm{E}+04,0.5155075494 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
4091340790E+08, $1018028263 E+02$, 4674804931E+00, $2608258221 \mathrm{E}+00$, $1547057336 \mathrm{E}+02$, $2780848201 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1055019704 \mathrm{E}+05$ $554736466 \mathrm{E}+05$, $4092607558 \mathrm{E}+08$ $1016734538 \mathrm{E}+02$, $4668003453 E+00$ . $2610698922 \mathrm{E}+00$, $1554086617 \mathrm{E}+02$, $.2783703563 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1054141251 \mathrm{E}+05$ $1555502189 \mathrm{E}+05$,
$4092607558 \mathrm{E}+08$, $1032720396 E+02$, $4668003453 \mathrm{E}+00$ $2610698922 \mathrm{E}+00$, 1554086617E+02 $.9999000000 E+09$, $9999000000 \mathrm{E}+09$ $1555502189 \mathrm{E}+05$,

4093202026E+08, $9102448403 E+01$, $4664152064 \mathrm{E}+00$, $2612910039 E+00$, $1557393824 \mathrm{E}+02$, $.2896524820 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$,
$1054000052 \mathrm{E}+05$ $1054000052 \mathrm{E}+05$,
$1555822820 \mathrm{E}+05$, $1555822820 \mathrm{E}+05$, 4094128651E+08, 9055762576E+01, 4656440012E+00, 2619462561E+00, $1562560237 E+02$, $.2898319200 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1053752606 \mathrm{E}+05$, $1556301200 \mathrm{E}+05$, 4095052210E+08, $201688290 \mathrm{E}+07,0.2138133046 \mathrm{E}+07,0.4031014794 \mathrm{E}+02$ $.8021943770 \mathrm{E}+02,-.4197197931 \mathrm{E}+00,-.4643857778 \mathrm{E}+00$, $.8930723218 \mathrm{E}+00,0.3646836706 \mathrm{E}+00,-$. $2634912681 \mathrm{E}+00$, $.8070636095 \mathrm{E}+00,0.5677950396 \mathrm{E}+00,-.1567724588 \mathrm{E}+02$, $1754111015 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, 9999000000E+09, 0.2155072943E+05,0.1051962944E+05, .2056125920E+08, -. $5836906879 \mathrm{E}+07,-.1555873046 \mathrm{E}+05$, $1876153109 \mathrm{E}+05$
$.8133017369 \mathrm{E}+07,0.2138331105 \mathrm{E}+07,-.4095968899 \mathrm{E}+08$, $8363696649 \mathrm{E}+02,0.4267831821 \mathrm{E}+00,-.4599786739 \mathrm{E}+00$ $.8898428560 \mathrm{E}+00,0.3672088087 \mathrm{E}+00,-.2708087561 \mathrm{E}+00$, $.8084412844 \mathrm{E}+00,0.5660272808 \mathrm{E}+00,-.1572879014 \mathrm{E}+02$, $.8101350908 \mathrm{E}+06,0.2442624498 \mathrm{E}+05,0.8885103600 \mathrm{E}+02$, $.8491662026 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, . $1870016674 \mathrm{E}+05$
$.1870016674 \mathrm{E}+05$,
$.1919411523 E+03$,
$.1937452367 E+02$,
.5855637943E+07,
. $2138400653 \mathrm{E}+07$ $9095362594 \mathrm{E}+04$ $.8374523367 \mathrm{E}+02,0.4304245292 \mathrm{E}+00,-.4577966345 \mathrm{E}+00$,

4096296872E+08, $2953048838+08$ $8881517476 \mathrm{E}+00,0.3685283977 \mathrm{E}+00,-2745419700 \mathrm{E}+00$ $8891517476 \mathrm{E}+00,0.3685283977 \mathrm{E}+00,-.2745419700 \mathrm{E}+00$, 552557802E+05,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1045009872 \mathrm{E}+05$ $0.3901348605 \mathrm{E}+07,0.2055806048 \mathrm{E}+08,-.5862365923 \mathrm{E}+07,-.1552557802 \mathrm{E}+05$ $.2391129524 \mathrm{E}+04,-.1867758049 \mathrm{E}+05$,
$0.2896000000 \mathrm{E}+04,0.8110375362 \mathrm{E}+07,0.2138522111 \mathrm{E}+07,-.4096877260 \mathrm{E}+08$, $.2262718128 \mathrm{E}+05,0.1876598934 \mathrm{E}+03,-.9041853743 \mathrm{E}+04,0.2999109864 \mathrm{E}+02$ $.6497924472 \mathrm{E}+01,0.8357836418 \mathrm{E}+02,0.4371863158 \mathrm{E}+00,-.4537679363 \mathrm{E}+00$ $0.7765067838 \mathrm{E}+00,0.8849657463 \mathrm{E}+00,0.3709542926 \mathrm{E}+00,-.2814756484 \mathrm{E}+00$ $.1603239006 \mathrm{E}+00,0.8102392071 \mathrm{E}+00,0.5637452209 \mathrm{E}+00,-.1578020473 \mathrm{E}+02$ $.7928056294 \mathrm{E}+02,0.8101515018 \mathrm{E}+06,0.2436759463 \mathrm{E}+05,0.8903388107 \mathrm{E}+02$
$0.9464590728 \mathrm{E}+04,-.7676687668 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1041748654 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1041748654 \mathrm{E}+05$,
$.3891417512 \mathrm{E}+07,0.2055651834 \mathrm{E}+08,-.5874306693 \mathrm{E}+07,-.1550907490 \mathrm{E}+05$, $0.3891417512 \mathrm{E}+07,0.2055651834 \mathrm{E}+08$,
$-.2427976902 \mathrm{E}+04,-.1863741376 \mathrm{E}+05$,
$.2427976902 \mathrm{E}+04,-.1863741376 \mathrm{E}+05$,
$0.2897000000 \mathrm{E}+04,0.8087763362 \mathrm{E}+07,0.2138706621 \mathrm{E}+07,-.4097777264 \mathrm{E}+08$ $.2259678722 \mathrm{E}+05,0.1814407918 \mathrm{E}+03,-.8958316145 \mathrm{E}+04,0.3066660845 \mathrm{E}+02$,
$.5989598699 \mathrm{E}+01,0.8358471096 \mathrm{E}+02,0.4446036651 \mathrm{E}+00,-.4502140759 \mathrm{E}+00$ $.5989598699 \mathrm{E}+01,0.8358471096 \mathrm{E}+02,0.4446036651 \mathrm{E}+00,-.4502140759 \mathrm{E}+00$,
$0.7743609409 \mathrm{E}+00,0.8815443302 \mathrm{E}+00,0.3731635637 \mathrm{E}+00,-.2891860105 \mathrm{E}+00$ $.1587676759 \mathrm{E}+00,0.8112066571 \mathrm{E}+00,0.5627935541 \mathrm{E}+00,-.1583148854 \mathrm{E}+02$, $.7932101805 \mathrm{E}+02,0.8101285944 \mathrm{E}+06,0.2430841709 \mathrm{E}+05,0.8923407461 \mathrm{E}+02$, $0.9468318987 \mathrm{E}+04,-.1001254012 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.22899000 \mathrm{E}+07,-.1548251738 \mathrm{E}+05$ $.2485288593 \mathrm{E}+04,-.1857455619 \mathrm{E}+05$
$0.2897843298 \mathrm{E}+04,0.8068718500 \mathrm{E}+07,0.2138857518 \mathrm{E}+07,-.4098529737 \mathrm{E}+08$ $.2257086785 \mathrm{E}+05,0.1764381679 \mathrm{E}+03,-.8887704931 \mathrm{E}+04,0.3072268522 \mathrm{E}+02$ $.5950005619 \mathrm{E}+01,0.8393505188 \mathrm{E}+02,0.4443234433 \mathrm{E}+00,-.4522989340 \mathrm{E}+00$

$0.7733061179 \mathrm{E}+00,0.8820148855 \mathrm{E}+00,0.3720633163 \mathrm{E}+00,-.2891688614 \mathrm{E}+00$, $.1569280710 \mathrm{E}+00,0.8105520112 \mathrm{E}+00,0.5642508463 \mathrm{E}+00,-.1587463431 \mathrm{E}+02$ $.7935507096 \mathrm{E}+02,0.8100787540 \mathrm{E}+06,0.2425832857 \mathrm{E}+05,0.8957889756 \mathrm{E}+02$, $0.9471455394 \mathrm{E}+04,-.1788556067 \mathrm{E}+00,0.2398052475 \mathrm{E}+04,0.4863933738 \mathrm{E}+01$ | $0.1197416426 \mathrm{E}+03,0.2643440228 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1032355845 \mathrm{E}+05$ |
| :--- | $.3862874937 \mathrm{E}+\odot 7,0.2055194542 \mathrm{E}+08$,

$.2898000000 \mathrm{E}+04,0.8065181975 \mathrm{E}+07,0.2138885093 \mathrm{E}+07$ $.2256605595 \mathrm{E}+05,0.1755038424 \mathrm{E}+03,-.8874544836 \mathrm{E}+04$, . $4968668906 \mathrm{E}+08$ $5976592745 \mathrm{E}+01,0.8402947922 \mathrm{E}+02,0.4435483230 \mathrm{E}+00,-4532183997 \mathrm{E}+00$
$0.7732127569 \mathrm{E}+00,0.8824719597 \mathrm{E}+00,0.3715403062 \mathrm{E}+00,-.2884459068 \mathrm{E}+00$ $.1565507122 \mathrm{E}+00,0.8102782751 \mathrm{E}+00,0.5647486091 \mathrm{E}+00,-.1588264144 \mathrm{E}+02$, $.7936139233 \mathrm{E}+02,0.8100663944 \mathrm{E}+06,0.2424902531 \mathrm{E}+05,0.8965784539 \mathrm{E}+02$ $0.9472037434 \mathrm{E}+04,-.1936485028 \mathrm{E}+00,0.2107987122 \mathrm{E}+04,-.1135030648 \mathrm{E}+02$ $0.1314341995 \mathrm{E}+03,0.3796604644 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1031557345 \mathrm{E}+05$ $0.3860452698 \mathrm{E}+07,0.2055154768 \mathrm{E}+08,-.5911455665 \mathrm{E}+07,-.1545549805 \mathrm{E}+05$, $.2542710619 \mathrm{E}+04,-.1851154859 \mathrm{E}+05$,
$0.2899000000 \mathrm{E}+04,0.8042631217 \mathrm{E}+07,0.2139057542 \mathrm{E}+07,-.4099552140 \mathrm{E}+08$ $2253561418 \mathrm{E}+05,0.1693348347 \mathrm{E}+03,-.8790120520 \mathrm{E}+04,0.3016640461 \mathrm{E}+02$ $.6388265557 \mathrm{E}+01,0.8483484745 \mathrm{E}+02,0.4353173331 \mathrm{E}+00,-.4614538290 \mathrm{E}+00$
$. .7730195232 \mathrm{E}+00,0.8870078392 \mathrm{E}+00,0.3667197228 \mathrm{E}+00,-.2805953281 \mathrm{E}+00$ $.7730195232 \mathrm{E}+00,0.8870078392 \mathrm{E}+00,0.3667197228 \mathrm{E}+00,-.2805953281 \mathrm{E}+00$ $.1539997167 \mathrm{E}+00,0.8078223868 \mathrm{E}+00,0.5689526155 \mathrm{E}+00,-.1593366352 \mathrm{E}+02$,
$.7940168553 \mathrm{E}+02,0.8099642935 \mathrm{E}+06,0.2418984910 \mathrm{E}+05,0.9026501673 \mathrm{E}+02$,
 $0.9475746061 \mathrm{E}+04,-.2898395330 \mathrm{E}+00,0.1636962405 \mathrm{E}+04,-.3543068402 \mathrm{E}+02$,
$0.1543763944 \mathrm{E}+03,0.5665607899 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1026461690 \mathrm{E}+05$,
$0.1543763944 \mathrm{E}+03,0.5665607899 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1026461690 \mathrm{E}+05$
$0.3845010646 \mathrm{E}+07,0.2054897597 \mathrm{E}+08,-.5929935551 \mathrm{E}+07,-.1542874481 \mathrm{E}+05$ $.3845010646 \mathrm{E}+07,0.2054897597 \mathrm{E}+08$,
$-.2600779598 \mathrm{E}+04,-.1844826762 \mathrm{E}+05$,
$0.2900000000 \mathrm{E}+04,0.8020110616 \mathrm{E}+07,0.2139223600 \mathrm{E}+07,-.4100426891 \mathrm{E}+08$ $2250573843 \mathrm{E}+05,0.1627201647 \mathrm{E}+03,-.8704869457 \mathrm{E}+04,0.2964303601 \mathrm{E}+02$ $.6821384476 \mathrm{E}+01,0.8562728773 \mathrm{E}+02,0.4265202307 \mathrm{E}+00,-.4696978251 \mathrm{E}+00$
$0.7729582433 \mathrm{E}+00,0.8916656884 \mathrm{E}+00,0.3616880288 \mathrm{E}+00,-.2722389941 \mathrm{E}+00$ $.1516996799 \mathrm{E}+00,0.8053357827 \mathrm{E}+00,0.5730806961 \mathrm{E}+00,-.1598455503 \mathrm{E}+02$ $.7944189872 \mathrm{E}+02,0.8098211710 \mathrm{E}+06,0.2413108975 \mathrm{E}+05,0.9086953986 \mathrm{E}+02$
$0.9479444929 \mathrm{E}+04,-.3893831795 \mathrm{E}+00,0.1399970114 \mathrm{E}+04,-.4493781559 \mathrm{E}+02$,
$0.1710301460 \mathrm{E}+03,0.6604208396 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1021366036 \mathrm{E}+05$
$0.1710301460 \mathrm{E}+03,0.6604208396 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1021366036 \mathrm{E}+05$,
$0.3829595057 \mathrm{E}+07,0.2054634576 \mathrm{E}+08,-.5948351999 \mathrm{E}+07,-.1540257035 \mathrm{E}+05$, $0.3829595057 \mathrm{E}+07,0.2054634576 \mathrm{E}+08,-.5948351999 \mathrm{E}+07$, $.2659725381 \mathrm{E}+04,-.1838467242 \mathrm{E}+05$,
$0.2901000000 \mathrm{E}+04,0.7997619693 \mathrm{E}+07,0.2139382867 \mathrm{E}+07,-.4101293081 \mathrm{E}+08$ $.2247620212 \mathrm{E}+05,0.1557893799 \mathrm{E}+03,-.8618946045 \mathrm{E}+04,0.2948760100 \mathrm{E}+02$, $.6996273780 \mathrm{E}+01,0.8618382885 \mathrm{E}+02,0.4220422897 \mathrm{E}+00,-.4744400121 \mathrm{E}+00$,
$0.7725198901 \mathrm{E}+00,0.8941006636 \mathrm{E}+00,0.3587081553 \mathrm{E}+00,-.2681649915 \mathrm{E}+00$,
$-.1498809829 \mathrm{E}+00,0.8038875134 \mathrm{E}+00,0.5755871409 \mathrm{E}+00,-.1603531619 \mathrm{E}+02$, $.1498809829 \mathrm{E}+00,0.8038875134 \mathrm{E}+00,0.5755871409 \mathrm{E}+00,-.1603531619 \mathrm{E}+02$
$7948203305 \mathrm{E}+02,0.8096359053 \mathrm{E}+06,0.2407260191 \mathrm{E}+05,0.9135709504 \mathrm{E}+02$
$.9483134098 \mathrm{E}+04,-.4917297356 \mathrm{E}+00,0.1236843404 \mathrm{E}+04,-.4948447038 \mathrm{E}+02$ $.1744273909 \mathrm{E}+03,0.7249480415 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1016270382 \mathrm{E}+05$,
$0.3814205435 \mathrm{E}+07,0.2054365624 \mathrm{E}+08,-.5966704697 \mathrm{E}+07,-.1537675471 \mathrm{E}+05$, . $2719339494 \mathrm{E}+04,-.1832077428 \mathrm{E}+05$
$0.2902000000 \mathrm{E}+04,0.7975158292 \mathrm{E}+07,0.2139535166 \mathrm{E}+07,-.4102150655 \mathrm{E}+08$ $.2244663292 \mathrm{E}+05,0.1488335751 \mathrm{E}+03,-.8532580313 \mathrm{E}+04,0.2970016575 \mathrm{E}+02$ $.6884884778 \mathrm{E}+01,0.8651771408 \mathrm{E}+02,0.4225117595 \mathrm{E}+00,-.4754012663 \mathrm{E}+00$,
$0.7716718533 \mathrm{E}+00,0.8941142830 \mathrm{E}+00,0.3580893168 \mathrm{E}+00,-.2689455153 \mathrm{E}+00$, $.1484704082 \mathrm{E}+00,0.8035954687 \mathrm{E}+00,0.5763600096 \mathrm{E}+00,-.1608594708 \mathrm{E}+02$, $.7952208888 \mathrm{E}+02,0.8094077079 \mathrm{E}+06,0.2401412933 \mathrm{E}+05,0.9173230801 \mathrm{E}+02$,
$0.9486813590 \mathrm{E}+04,-.5959987002 \mathrm{E}+00,0.1113870129 \mathrm{E}+04,-.5139943412 \mathrm{E}+02$ $.1619540295 \mathrm{E}+03,0.7735131817 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1011174727 \mathrm{E}+05$
$0.3798841625 \mathrm{E}+07,0.2054090690 \mathrm{E}+08,-.5984993368 \mathrm{E}+07,-.1535087367 \mathrm{E}+05$ $.2779316592 \mathrm{E}+04,-.1825662851 \mathrm{E}+05$
$0.2902683760 \mathrm{E}+04,0.7959817168 \mathrm{E}+07,0.2139635329 \mathrm{E}+07,-.4102732051 \mathrm{E}+08$ $.2242624023 \mathrm{E}+05,0.1441616840 \mathrm{E}+03,-.8473366713 \mathrm{E}+04,0.2995636233 \mathrm{E}+02$, $.6787711650 \mathrm{E}+01,0.8667700671 \mathrm{E}+02,0.4239872068 \mathrm{E}+00,-.4745608272 \mathrm{E}+00$,
$0.7713798479 \mathrm{E}+00,0.8934815908 \mathrm{E}+00,0.3584285827 \mathrm{E}+00,-.2705912008 \mathrm{E}+00$, $.1480726015 \mathrm{E}+00,0.8039409011 \mathrm{E}+00,0.5759804964 \mathrm{E}+00,-.1612049143 \mathrm{E}+02$, $.7954943200 \mathrm{E}+02,0.8092267276 \mathrm{E}+06,0.2397404799 \mathrm{E}+05,0.9195846979 \mathrm{E}+02$,

$-.7954943200 \mathrm{E}+02,0.80980428090 \mathrm{E}+00,0.1045108214 \mathrm{E}+04,-.5181202807 \mathrm{E}+02$ | $0.9489323897 \mathrm{E}+04,-.6680428090 \mathrm{E}+00,0.1045108214 \mathrm{E}+04,-.5181202807 \mathrm{E}+02$ |
| :--- |
| $-.1546450169 \mathrm{E}+03,0.8006206677 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1007690523 \mathrm{E}+05$ | $-.3788351438 \mathrm{E}+07,0.2053899245 \mathrm{E}+08,-.5997461452 \mathrm{E}+07,-.1533297961 \mathrm{E}+05$, $0.3788351438 \mathrm{E}+07,0.2053899245 \mathrm{E}+08$,

$-.2820404451 \mathrm{E}+04,-.1821263386 \mathrm{E}+05$,
$0.2902683760 \mathrm{E}+04,0.7959817168 \mathrm{E}+07,0.2139635329 \mathrm{E}+07,-.4102732051 \mathrm{E}+08$ $.2242624023 \mathrm{E}+05,0.1441616840 \mathrm{E}+03,-.8473366713 \mathrm{E}+04,0.1244887350 \mathrm{E}+02$ $5483385166 \mathrm{E}+01,0.5992432067 \mathrm{E}+02,0.4239872068 \mathrm{E}+00,-.4745608272 \mathrm{E}+00$ $.7713798479 \mathrm{E}+00,0.8934815908 \mathrm{E}+00,0.3584285827 \mathrm{E}+00,-.2705912008 \mathrm{E}+00$, $.1480726015 \mathrm{E}+00,0.8039409011 \mathrm{E}+00,0.5759804964 \mathrm{E}+00,-.1612049143 \mathrm{E}+02$,
$.7954943200 \mathrm{E}+02,0.8092267276 \mathrm{E}+06,0.2397404799 \mathrm{E}+05,0.6144889073 \mathrm{E}+02$, $.9489323897 \mathrm{E}+04,-.6680428090 \mathrm{E}+00,0.1045108214 \mathrm{E}+04,-.5181202807 \mathrm{E}+02$ $.9489323897 \mathrm{E}+04,-.6680428090 \mathrm{E}+00,0.1045108214 \mathrm{E}+04,-.5181202807 \mathrm{E}+02$,
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$0.3788351438 \mathrm{E}+07,0.2053899245 \mathrm{E}+08,-.5997461452 \mathrm{E}+07,-.1533297961 \mathrm{E}+05$,
$.2820404451 \mathrm{E}+04,-.1821263386 \mathrm{E}+05$
$0.2902983760 \mathrm{E}+04,0.7953089868 \mathrm{E}+07,0.2139678330 \mathrm{E}+07$, $.2242249401 \mathrm{E}+05,0.1425195121 \mathrm{E}+03$ . $3809093999 \mathrm{E}+01$
$0.7714064503 \mathrm{E}+00$ . 1480836997E+00, $.7956141910 \mathrm{E}+02$,
$0.9490424041 \mathrm{E}+04$, . $1529874966 \mathrm{E}+03$,
$0.3783752110 \mathrm{E}+07$, . $2833940442 \mathrm{E}+04$
$0.2902983760 \mathrm{E}+04$ $.2242249401 \mathrm{E}+05$ $0.7714064503 \mathrm{E}+00$ $1480836997 \mathrm{E}+00$ $7956141910 \mathrm{E}+02$
$0.9490424041 \mathrm{E}+04$
$.1529874966 \mathrm{E}+03$
$0.3783752110 \mathrm{E}+07$
$2833940442 \mathrm{E}+04$
$0.2903000000 \mathrm{E}+04$ . $2242265643 \mathrm{E}+05$
$-.3812292376 \mathrm{E}+01$ $.1480867307 \mathrm{E}+00$ $.7956206793 \mathrm{E}+02$
$-.9456206793 E+02$

$0.9490483581 \mathrm{E}+04$ | $.9490483581 \mathrm{E}+04$ |
| :--- |
| $.1529872729 \mathrm{E}+03$ |

$0.3783503162 \mathrm{E}+07$ $.3783503162 \mathrm{E}+07$
$0.2904000000 \mathrm{E}+04$ $.2243264379 \mathrm{E}+05$ $.3816247191 \mathrm{E}+01$
$0.7737565618 \mathrm{E}+00$, $1526577226 \mathrm{E}+00$ . 7960203196E+02,
$0.9494149587 \mathrm{E}+04$ $.1529735130 \mathrm{E}+03$ $0.3768171027 \mathrm{E}+07$ $.2860252916 \mathrm{E}+04$
$.2905000000 \mathrm{E}+04$ $2244260346 \mathrm{E}+05$ . $7762453713 \mathrm{E}+01$
$0.7767964697 \mathrm{E}+00$,

$-.1591832677 \mathrm{E}+00$, | $.1591832677 E+00$, |
| :--- |
| $.7964201951 \mathrm{E}+02$, |

$0.9497815030 \mathrm{E}+04$ $.1529597794 \mathrm{E}+03$ $0.3752833350 \mathrm{E}+07$, . $2886141738 \mathrm{E}+04$

| $0.2906000000 \mathrm{E}+04$ |
| :--- |
| $-.2245253536 \mathrm{E}+05$ | $.2245253536 \mathrm{E}+05$ $.3824390325 \mathrm{E}+01$

$0.7787164262 \mathrm{E}+00$ $.1635157978 \mathrm{E}+00$, $.7968203065 \mathrm{E}+02$,
$0.9501479904 \mathrm{E}+04$ . $1529460731 \mathrm{E}+03$,
$0.3737490145 \mathrm{E}+07$, . $2912027352 \mathrm{E}+04$
$0.2907000000 \mathrm{E}+04$, $.2246243923 \mathrm{E}+05$, $.3828084269 \mathrm{E}+01$ $0.7798737631 \mathrm{E}+00$, $.1658994044 \mathrm{E}+00$ $.7972206549 \mathrm{E}+02$
$0.9505144206 \mathrm{E}+04$
$.1529323909 \mathrm{E}+03$
$0.3722141430 \mathrm{E}+07$,
-. $2937909534 \mathrm{E}+04$
$0.2908000000 \mathrm{E}+04$, . $2247231482 \mathrm{E}+05$
$0.7806757495 \mathrm{E}+00$ $.1671186917 \mathrm{E}+00$ $. .7976212411 \mathrm{E}+02$
$0.9508807929 \mathrm{E}+04$
$0.3706787220 \mathrm{E}+07$ $.2963788101 \mathrm{E}+04$
$0.2909000000 \mathrm{E}+04$ $.2248216199 \mathrm{E}+05$, $.3248216199 \mathrm{E}+05$,

| $-.3835094917 E+01$, |
| :--- |
| $0.7813602472 E+00$, | $.1673602472 \mathrm{E}+00,0$

. $.7980220660 \mathrm{E}+02,0$
$0.9512471068 \mathrm{E}+04$ $.9512471068 \mathrm{E}+04$, $.1529050869 \mathrm{E}+03,0.8070180822 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $.3691427534 \mathrm{E}+07,0.2052062613 \mathrm{E}+08$ $.2989662926 \mathrm{E}+04,-.1815014257 \mathrm{E}+05$
$0.2910000000 \mathrm{E}+04,0.7795523692 \mathrm{E}+07,0.2140584221 \mathrm{E}+07$, $2249198063 \mathrm{E}+05,0.1156762999 \mathrm{E}+03,-.8275382542 \mathrm{E}+04$, $.3838514196 \mathrm{E}+01,0.2569501107 \mathrm{E}+02,0.3896608158 \mathrm{E}+00$,
$0.7820479492 \mathrm{E}+00,0.9054665057 \mathrm{E}+00,0.3574257174 \mathrm{E}+00$, $.1682107477 \mathrm{E}+00,0.7972963079 \mathrm{E}+00,0.5796755486 \mathrm{E}+00$,
$.7984231304 \mathrm{E}+02,0.8070975625 \mathrm{E}+06,0.2396632075 \mathrm{E}+05,0$ $.7984231304 \mathrm{E}+02,0.8070975625 \mathrm{E}+06,0.2396632075 \mathrm{E}+05,0$
$.9516133619 \mathrm{E}+04,-.7068715328 \mathrm{E}+00,0.1021593278 \mathrm{E}+04$,
$-.7984231304 \mathrm{E}+02,0.8070975625 \mathrm{E}+06,0.2396632075 \mathrm{E}+05,0.2776856665 \mathrm{E}+02$,, $.1528914618 \mathrm{E}+03,0.8070681845 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005954957 \mathrm{E}+05$
$4102985981 \mathrm{E}+08$, $1003857995 \mathrm{E}+02$, $4739781933 \mathrm{E}+00$, $.2712629872 \mathrm{E}+00$ $1613563094 E+02$, $.2771860561 \mathrm{E}+02$, $5183688179 \mathrm{E}+02$, $1006026523 E+05$, $.1532926700 \mathrm{E}+05$, $4102985981 \mathrm{E}+08$, $.1000185834 E+02$,
$.4739781933 E+00$, $2712629872 \mathrm{E}+00$ $1613563094 \mathrm{E}+02$ .2776057936E+02, .5183688179E+02, $.1006026523 \mathrm{E}+05$ $.1532926700 \mathrm{E}+05$, $4102999712 E+08$, $1000139599 \mathrm{E}+02$, $4739451310 \mathrm{E}+00$, 2712969302E+00, $1613645031 \mathrm{E}+02$,
$.2776059172 \mathrm{E}+02$
$5183688293 \mathrm{E}+02$,
$.5183688293 \mathrm{E}+02$,
$0.1006026357 \mathrm{E}+05$,
$.1006026357 \mathrm{E}+05$
$.1532935729 \mathrm{E}+05$
4103843928E+08, $9973472144 \mathrm{E}+01$, 4776816067E+00, $2608309267 \mathrm{E}+00$, 1618689974E+02, $2776191390 \mathrm{E}+02$ $5183695138 \mathrm{E}+02$, $1006016157 \mathrm{E}+05$ $1533490856 \mathrm{E}+05$ $4104685581 \mathrm{E}+08$, $9945833003 \mathrm{E}+01$, $4844772300 \mathrm{E}+00$, $2441610912 \mathrm{E}+00$, $1623734109 \mathrm{E}+02$, $.5183701646 \mathrm{E}+02$, 1006005957E+05, $1006005957 E+05$,
$1534044374 E+05$,
$4105524671 \mathrm{E}+08$ $.4105524671 E+08$,
$.9917930646 E+01$, $.9917930646 \mathrm{E}+01$, . $238340923855 \mathrm{E}+00$, $2334092385 \mathrm{E}+00$,
$.1628777431 \mathrm{E}+02$, $.2776487457 \mathrm{E}+02$, $5183707834 \mathrm{E}+02$ $1005995757 \mathrm{E}+05$, $.1534596272 \mathrm{E}+05$

4106361195E+08, $9889757185 \mathrm{E}+01$, 4902085043E+00, $2282942875 \mathrm{E}+00$, $1633819939 \mathrm{E}+02$ $2776597969 \mathrm{E}+02$, $5183713756 \mathrm{E}+02$, 1005985557E+05, 1535146513E+05,' 4107195154E+08, $9861398961 \mathrm{E}+01$, 4899603914E+00, $2267395554 \mathrm{E}+00$, $1638861628 \mathrm{E}+02$, $2776692581 \mathrm{E}+02$ $5183719450 \mathrm{E}+02$, $1005975357 \mathrm{E}+05$, 1535695071E+05,

4108026545E+08, $9832921659 \mathrm{E}+01$, 4885684077E+00, 2272090065E+00, $1643902497 E+02$,
2776777664E+02, 5183724937E+02, $1005965157 E+05$, $1536241929 E+05$
$4108855368 \mathrm{E}+08$ $9804361718 \mathrm{E}+01$, $4863799480 \mathrm{E}+00$, . $164869591 \mathrm{E}+00$, $1005954957 \mathrm{E}+05$
$.3015533916 \mathrm{E}+04,-.1814165465 \mathrm{E}+05$
$0.2911000000 \mathrm{E}+04,0.7773026814 \mathrm{E}+07,0.2140697977 \mathrm{E}+07$ $.2250177069 \mathrm{E}+05,0.1118360879 \mathrm{E}+03,-.8249681925 \mathrm{E}+04$ $.3841905871 \mathrm{E}+01,0.2570621399 \mathrm{E}+02,0.3916648521 \mathrm{E}+00$ $0.7827944983 \mathrm{E}+00,0.9045316579 \mathrm{E}+00,0.3582343558 \mathrm{E}+00$ $.1685856562 \mathrm{E}+00,0.7986468113 \mathrm{E}+00,0.5777042040 \mathrm{E}+00$ $.7988244352 \mathrm{E}+02,0.8068012759 \mathrm{E}+06,0.2396663187 \mathrm{E}+05$,
$0.9519795576 \mathrm{E}+04,-.7098071660 \mathrm{E}+00,0.1020466922 \mathrm{E}+04$ $1528778533 \mathrm{E}+03,0.8071182253 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.5183735332 \mathrm{E}+02$
$0.3660691798 \mathrm{E}+07,0.2051459506 \mathrm{E}+08,-.6148554805 \mathrm{E}+07,-.1537330508 \mathrm{E}+05$ $.3041400992 \mathrm{E}+04,-.1813314132 \mathrm{E}+05$,
$0.2912000000 \mathrm{E}+04,0.7750520160 \mathrm{E}+07,0.2140807892 \mathrm{E}+07,-.4110505304 \mathrm{E}+08$,,$~$
$-.2251153209 \mathrm{E}+05,0.1079924945 \mathrm{E}+03,-.8223970131 \mathrm{E}+04,-.9747056036 \mathrm{E}+01$, $.2251153209 \mathrm{E}+05,0.1079924945 \mathrm{E}+03,-.8223970131 \mathrm{E}+04,-.9747056036 \mathrm{E}+01$, $.3845278122 \mathrm{E}+01,0.2571736427 \mathrm{E}+02,0.3941539004 \mathrm{E}+00$, $0.7836229118 \mathrm{E}+00,0.9033752763 \mathrm{E}+00,0.3592042632 \mathrm{E}+00$, $1689846532 \mathrm{E}+00,0.8002465010 \mathrm{E}+00,0.5753692072 \mathrm{E}+00$, $.7992259814 \mathrm{E}+02,0.8065037578 \mathrm{E}+06,0.2396694441 \mathrm{E}+05,0$
$0.9523456933 \mathrm{E}+04,-.7127420212 \mathrm{E}+00,0.1019340734 \mathrm{E}+04$, . $.3645315783 \mathrm{E}+07,0.2051154073 \mathrm{E}+08,-.6166683679 \mathrm{E}+07$, $.3067264086 \mathrm{E}+04,-.1812460259 \mathrm{E}+05$
$0.2913000000 \mathrm{E}+04,0.7728003760 \mathrm{E}+07,0.2140913961 \mathrm{E}+07$, $.2252126478 \mathrm{E}+05,0.1041455369 \mathrm{E}+03,-.8198247213 \mathrm{E}+04$, $.3848634527 \mathrm{E}+01,0.2572846316 \mathrm{E}+02,0.3970561182 \mathrm{E}+00$,
$0.7845395186 \mathrm{E}+00,0.9020168185 \mathrm{E}+00,0.3603248014 \mathrm{E}+00$, $.1694464460 \mathrm{E}+00,0.8020734722 \mathrm{E}+00,0.5726831997 \mathrm{E}+00$, $.7996277699 \mathrm{E}+02,0.8062050085 \mathrm{E}+06,0.2396725831 \mathrm{E}+05,0$ $0.9527117685 \mathrm{E}+04,-.7156760050 \mathrm{E}+00,0.1018214713 \mathrm{E}+04$ $.1528506846 \mathrm{E}+03,0.8072181293 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$ $0.3629934360 \mathrm{E}+07,0.2050846053 \mathrm{E}+08,-.6184804002 \mathrm{E}+07$, $.3093123132 \mathrm{E}+04,-.1811603847 \mathrm{E}+05$,
$0.2914000000 \mathrm{E}+04,0.7705477640 \mathrm{E}+07,0.2141016182 \mathrm{E}+07$, $.2253096872 \mathrm{E}+05,0.1002952301 \mathrm{E}+03,-.8172513222 \mathrm{E}+04$, $.3851976541 \mathrm{E}+01,0.2573951080 \mathrm{E}+02,0.4003390067 \mathrm{E}+00$, $0.7855422827 \mathrm{E}+00,0.9004618808 \mathrm{E}+00,0.3615885984 \mathrm{E}+00$ $8000298014 \mathrm{E}+02,0.8059050281 \mathrm{E}+06,0.2396757357 \mathrm{E}+05$, $9000298014 \mathrm{E}+02,0.8059050281 \mathrm{E}+06,0.2396757357 \mathrm{E}+05$, $.9530777826 \mathrm{E}+04,-.7186090288 \mathrm{E}+00,0.1017088859 \mathrm{E}+04$, $-.1528371238 \mathrm{E}+03,0.8072679944 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3614547545 \mathrm{E}+07,0.2050535448 \mathrm{E}+08,-.6202915747 \mathrm{E}+07$, $.3614547545 \mathrm{E}+07,0.2050535448 \mathrm{E}+08$,
$. .3118978066 \mathrm{E}+04,-.1810744894 \mathrm{E}+05$
$.3118978066 \mathrm{E}+04,-.1810744894 \mathrm{E}+05$,
$.2915000000 \mathrm{E}+04,0.7682941832 \mathrm{E}+07,0.2141114550 \mathrm{E}+07$, $.2254064384 \mathrm{E}+05,0.9644158830 \mathrm{E}+02,-.8146768208 \mathrm{E}+04$,
$.3855304752 \mathrm{E}+01,0.2575050687 \mathrm{E}+02,0.4039861320 \mathrm{E}+00^{\prime}$, $.3855304752 \mathrm{E}+01,0.2575050687 \mathrm{E}+02,0.4039861320 \mathrm{E}+00$, $.7866254202 \mathrm{E}+00,0.8987099837 \mathrm{E}+00,0.3629891977 \mathrm{E}+00$, $.1706328523 \mathrm{E}+00,0.8063641788 \mathrm{E}+00,0.5662695832 \mathrm{E}+00$,
$.8004320769 \mathrm{E}+02,0.8056038172 \mathrm{E}+06,0.2396789015 \mathrm{E}+05,0$
$0.9534437351 \mathrm{E}+04,-.7215410052 \mathrm{E}+00,0.1015963172 \mathrm{E}+04,-$ $-.1528235786 \mathrm{E}+03,0.8073178022 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $0.3599155356 \mathrm{E}+07,0.2050222258 \mathrm{E}+08,-.6221018891 \mathrm{E}+07$, $.3144828823 \mathrm{E}+04,-.1809883402 \mathrm{E}+05$
$0.2916000000 \mathrm{E}+04,0.7660396362 \mathrm{E}+07,0.2141209064 \mathrm{E}+07$, $.2255029011 \mathrm{E}+05,0.9258462507 \mathrm{E}+02,-.8121012225 \mathrm{E}+04$, $.3858619361 \mathrm{E}+01,0.2576145078 \mathrm{E}+02,0.4079875533 \mathrm{E}+00$, $.7877808061 \mathrm{E}+00,0.8967576669 \mathrm{E}+00,0.3645208628 \mathrm{E}+00$ $.1713821556 \mathrm{E}+00,0.8088120812 \mathrm{E}+00,0.5625399311 \mathrm{E}+00$, $.8008345972 \mathrm{E}+02,0.8053013762 \mathrm{E}+06,0.2396820802 \mathrm{E}+05$,
$0.9538096254 \mathrm{E}+04,-.7244718473 \mathrm{E}+00,0.1014837654 \mathrm{E}+04$, $-.1528100489 \mathrm{E}+03,0.8073675528 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3583757811 \mathrm{E}+07,0.2049906483 \mathrm{E}+08,-.6239113407 \mathrm{E}+07$, $. .3170675339 \mathrm{E}+04,-.1809019370 \mathrm{E}+05$,
$0.2917000000 \mathrm{E}+04,0.7637841261 \mathrm{E}+07,0.2141299718 \mathrm{E}+07$, $.2255990747 \mathrm{E}+05,0.8872435401 \mathrm{E}+02,-.8095245324 \mathrm{E}+04$, $.3861920419 \mathrm{E}+01,0.2577234183 \mathrm{E}+02,0.4123352948 \mathrm{E}+00$,
$0.7889987194 \mathrm{E}+00,0.8946000213 \mathrm{E}+00,0.3661782849 \mathrm{E}+00$, $.1722509989 \mathrm{E}+00,0.8114510695 \mathrm{E}+00,0.5584592691 \mathrm{E}+00$,
$. .8012373634 \mathrm{E}+02,0.8049977054 \mathrm{E}+06,0.2396852716 \mathrm{E}+05$, $.8012373634 \mathrm{E}+02,0.8049977054 \mathrm{E}+06,0.2396852716 \mathrm{E}+05,0$
$.9541754529 \mathrm{E}+04,-.7274014672 \mathrm{E}+00,0.1013712307 \mathrm{E}+04,-$
$0.9541754529 \mathrm{E}+04,-.7274014672 \mathrm{E}+00,0.1013712307 \mathrm{E}+04$,
$-.1527965349 \mathrm{E}+03,0.8074172458 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$0.3568354927 \mathrm{E}+07,0.2049588123 \mathrm{E}+08,-.6257199270 \mathrm{E}+07$, $.3196517550 \mathrm{E}+04,-.1808152799 \mathrm{E}+05$,
$0.2918000000 \mathrm{E}+04,0.7615276557 \mathrm{E}+07,0.2141386511 \mathrm{E}+07$, $.2256949588 \mathrm{E}+05,0.8486078868 \mathrm{E}+02,-.8069467559 \mathrm{E}+04$, $.7902681837 \mathrm{E}+00,0.8922313559 \mathrm{E}+00,0.3679558165 \mathrm{E}+00$ $.1732513433 \mathrm{E}+00,0.8142723739 \mathrm{E}+00,0.5540256971 \mathrm{E}+00$, $.8016403762 \mathrm{E}+02,0.8046928054 \mathrm{E}+06,0.2396884754 \mathrm{E}+05$,
$0.9545412170 \mathrm{E}+04,-.7303297767 \mathrm{E}+00,0.1012587136 \mathrm{E}+04$, $.1527830367 \mathrm{E}+03,0.8074668803 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.3552946720 \mathrm{E}+07,0.2049267179 \mathrm{E}+08,-.6275276455 \mathrm{E}+07$, $-.3222355391 \mathrm{E}+04,-.1807283689 \mathrm{E}+05$
$0.2919000000 \mathrm{E}+04,0.7592702279 \mathrm{E}+07,0.2141469439 \mathrm{E}+07$, $.2257905528 \mathrm{E}+05,0.8099394266 \mathrm{E}+02,-.8043678984 \mathrm{E}+04{ }^{\prime}$, $.3868481758 \mathrm{E}+01,0.2579396213 \mathrm{E}+02,0.4220401593 \mathrm{E}+00$,
$0.7915771969 \mathrm{E}+00,0.8896451808 \mathrm{E}+00,0.3698468473 \mathrm{E}+00$, $1743948285 \mathrm{E}+00,0.8172671927 \mathrm{E}+00,0.5492365425 \mathrm{E}+00$,
$8020436365 \mathrm{E}+02,0.8043866767 \mathrm{E}+06,0.2396916913 \mathrm{E}+05$, $.8020436365 \mathrm{E}+02,0.8043866767 \mathrm{E}+06,0.2396916913 \mathrm{E}+05,0$ $.9549069172 \mathrm{E}+04,-.7332566863 \mathrm{E}+00,0.1011462144 \mathrm{E}+04$,
$.1527695547 \mathrm{E}+03,0.8075164553 \mathrm{E}+04,0.2186439252 \mathrm{~F}+02$, $.1527695547 \mathrm{E}+03,0.8075164553 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3537533210 \mathrm{E}+07,0.2048943652 \mathrm{E}+08,-.6293344935 \mathrm{E}+07,-1$ $.3537533210 \mathrm{E}+07,0.2048943652 \mathrm{E}+08$,
$.2920000000 \mathrm{E}+04,0.7570118456 \mathrm{E}+07,0.2141548498 \mathrm{E}+07$, $.2920000000 \mathrm{E}+04,0.7570118456 \mathrm{E}+07,0.2141548498 \mathrm{E}+07$,
$.2258858563 \mathrm{E}+05,0.7712382966 \mathrm{E}+02,-.8017879653 \mathrm{E}+04$, $.2258858563 \mathrm{E}+05,0.7712382966 \mathrm{E}+02,-.8017879653 \mathrm{E}+04$,
$.3871741856 \mathrm{E}+01,0.2580468953 \mathrm{E}+02,0.4273834403 \mathrm{E}+00$, $.3871741856 \mathrm{E}+01,0.2580468953 \mathrm{E}+02,0.4273834403 \mathrm{E}+00$,
$.7929126392 \mathrm{E}+00,0.8868343376 \mathrm{E}+00,0.3718443614 \mathrm{E}+00$, $.7929126392 \mathrm{E}+00,0.8868343376 \mathrm{E}+00,0.3718443614 \mathrm{E}+00$, $1756936328 \mathrm{E}+00,0.8204260048 \mathrm{E}+00,0.5440890718 \mathrm{E}+00$, $8024471452 \mathrm{E}+02,0.8040793198 \mathrm{E}+06,0.2396949193 \mathrm{E}+05$, $.8024471452 \mathrm{E}+02,0.8040793198 \mathrm{E}+06,0.2396949193 \mathrm{E}+05,0.2777450447 \mathrm{E}+02$,
$.9552725528 \mathrm{E}+04,-.7361821052 \mathrm{E}+00,0.1010337338 \mathrm{E}+04,-.5183773099 \mathrm{E}+02$, $.1527560894 \mathrm{E}+03,0.8075659689 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005852957 \mathrm{E}+05$, $.1527560894 \mathrm{E}+03,0.8075659689 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005852957 \mathrm{E}+05$,
$0.3522114413 \mathrm{E}+07,0.2048617542 \mathrm{E}+08,-.6311404687 \mathrm{E}+07,-.1542143498 \mathrm{E}+05$, $.3522114413 \mathrm{E}+07,0.2048617542 \mathrm{E}+08$,
$.3274017700 \mathrm{E}+04,-.1805537855 \mathrm{E}+05$,
$.2777002143 E+02$,
$.5183740249 E+02$,
$4109681621 \mathrm{E}+08$ $9775737060 \mathrm{E}+01$ $4835611824 \mathrm{E}+00$ $2312804060 \mathrm{E}+00$ $1653981758 \mathrm{E}+02$ $2776931244 \mathrm{E}+02$,
$5183735332 \mathrm{E}+02$, $1005944757 E+05$ $4801852090 \mathrm{E}+00$ 2342763486E+00, $1659020145 \mathrm{E}+02$ $1005934557 E+05$ $4111326415 \mathrm{E}+08$ $9718322503 \mathrm{E}+01$ $4762816213 \mathrm{E}+00$ $2377639514 \mathrm{E}+00$ $1664057699 \mathrm{E}+02$ $2777069672 \mathrm{E}+02$ $5183744983 \mathrm{E}+02$ $1005924357 \mathrm{E}+05$ $1538412203 E+05$

4112144953E+08 9689538307E+01 4718601507E+00 $2417066129 \mathrm{E}+00$ $1669094416 E+02$ $2777133940 \mathrm{E}+02$ 5183749535E+02 $1005914157 E+05$ $1538950459 E+05$
$4112960917 E+08$ $9660704459 \mathrm{E}+01$ $4669214639 E+00$ $1674130294 E+02$ $1674130294 E+02$ $2718375969 \mathrm{E}+02$ $1005759065+02$ $1539486983 E+05$, $4113774306 \mathrm{E}+08$, $9631821659 \mathrm{E}+01$ $4614624122 E+00$ $2508988392 \mathrm{E}+00$ $1679165330 \mathrm{E}+02$ $2777252740 \mathrm{E}+02$ $5183758098 \mathrm{E}+02$ $1005893757 \mathrm{E}+05$ $1540021771 \mathrm{E}+05$ $4114585119 \mathrm{E}+08$, $9602890546 \mathrm{E}+01$ $4554784578 \mathrm{E}+00$ 2561332966E+00 $1684199519 \mathrm{E}+02$ $2777307220 \mathrm{E}+02$ $5183762113 E+02$ 1005883557E+05 1540554820E+05, $4115393355 E+08$ $9573911773 E+01$, $4489643840 \mathrm{E}+00$ $2617856465 \mathrm{E}+00$ $2777358368 \mathrm{E}+02$ 5183765950E+02, $1005873357 \mathrm{E}+05$

4116199012E+08 $9544885964 \mathrm{E}+01$ 2678521766+00 $1694265349 \mathrm{E}+02$ $2777406131 \mathrm{E}+02$ $5183769612 \mathrm{E}+02$ $1005863157 \mathrm{E}+05$ $1541615686 \mathrm{E}+05$
$4117002090 \mathrm{E}+08$ $9515813773 \mathrm{E}+01$ $4343189398 E+00$ $4343189398 E+00$ $2743294162 E+00$
$0.2921000000 \mathrm{E}+04,0.7547525117 \mathrm{E}+07,0.2141623685 \mathrm{E}+07$, 2259808689E+05, 0.7325046348E+02, -. $7992069623 \mathrm{E}+04$, $.3874988122 \mathrm{E}+01,0.2581536044 \mathrm{E}+02,0.4330433278 \mathrm{E}+00$, $0.7942605069 \mathrm{E}+00,0.8837914623 \mathrm{E}+00,0.3739411784 \mathrm{E}+00$, $1771613035 \mathrm{E}+00,0.8237379873 \mathrm{E}+00,0.5385810996 \mathrm{E}+00$, $.8028509032 \mathrm{E}+02,0.8037707353 \mathrm{E}+06,0.2396981589 \mathrm{E}+05,0$ $0.9556381233 \mathrm{E}+04,-.7391059415 \mathrm{E}+00,0.1009212725 \mathrm{E}+04$, $-.1527426413 \mathrm{E}+03,0.8076154189 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3506690346 \mathrm{E}+07,0.2048288849 \mathrm{E}+08,-.6329455684 \mathrm{E}+07$, $.3299842036 \mathrm{E}+04,-.1804661132 \mathrm{E}+05$,
$0.2922000000 \mathrm{E}+04,0.7524922292 \mathrm{E}+07,0.2141694998 \mathrm{E}+07$, $.2260755901 \mathrm{E}+05,0.6937385798 \mathrm{E}+02,-.7966248951 \mathrm{E}+04{ }^{\prime}$, $.3878220478 \mathrm{E}+01,0.2582597382 \mathrm{E}+02,0.4390106582 \mathrm{E}+00$, $0.7956058082 \mathrm{E}+00,0.8805088369 \mathrm{E}+00,0.3761298299 \mathrm{E}+00$, $1788122759 \mathrm{E}+00,0.8271912180 \mathrm{E}+00,0.5327108585 \mathrm{E}+00$, $.8032549115 \mathrm{E}+02,0.8034609240 \mathrm{E}+06,0.2397014100 \mathrm{E}+05,0$. $0.9560036279 \mathrm{E}+04,-.7420281018 \mathrm{E}+00,0.1008088313 \mathrm{E}+04$,
$-.1527292112 \mathrm{E}+03,0.8076648024 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $0.3491261027 \mathrm{E}+07,0.2047957573 \mathrm{E}+08,-.6347497901 \mathrm{E}+07$, . 3325661738E+04, -. 1803781872E+05,
$0.2923000000 \mathrm{E}+04,0.7502310009 \mathrm{E}+07,0.2141762432 \mathrm{E}+07$, $.2261700195 \mathrm{E}+05,0.6549402712 \mathrm{E}+02,-.7940417695 \mathrm{E}+04$, $.3881438813 \mathrm{E}+01,0.2583652856 \mathrm{E}+02,0.4452761597 \mathrm{E}+00$,
$0.7969324396 \mathrm{E}+00,0.8769781541 \mathrm{E}+00,0.3784022293 \mathrm{E}+00$ $.1806611713 \mathrm{E}+00,0.8307730884 \mathrm{E}+00,0.5264766060 \mathrm{E}+00$, $.8036591708 \mathrm{E}+02,0.8031498863 \mathrm{E}+06,0.2397046724 \mathrm{E}+05$, $.1527158001 \mathrm{E}+03,0.8077141161 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3475826474 \mathrm{E}+07,0.2047623717 \mathrm{E}+08,-.6365531313 \mathrm{E}+07$, $.3351476737 \mathrm{E}+04,-.1802900077 \mathrm{E}+05$
$0.2924000000 \mathrm{E}+04,0.7479688298 \mathrm{E}+07,0.2141825985 \mathrm{E}+07$, $.2262641565 \mathrm{E}+05,0.6161098498 \mathrm{E}+02,-.7914575914 \mathrm{E}+04$, $.3884643035 \mathrm{E}+01,0.2584702348 \mathrm{E}+02,0.4518295359 \mathrm{E}+00$,
$0.7982234776 \mathrm{E}+00,0.8731908876 \mathrm{E}+00,0.3807495701 \mathrm{E}+00$, $1827231358 \mathrm{E}+00,0.8344701400 \mathrm{E}+00,0.5198767557 \mathrm{E}+00$, $9567344374 \mathrm{E}+04,-.7478670134 \mathrm{E}+00,0.1005840136 \mathrm{E}+04$, $.1527024091 \mathrm{E}+03,0.8077633559 \mathrm{E}+04,0.186439252 \mathrm{E}+04$, $-.3460386705 \mathrm{E}+07,0.2047287278 \mathrm{E}+08,-.6383555894 \mathrm{E}+07,-$ $.3377286967 \mathrm{E}+04,-.1802015747 \mathrm{E}+05$
$0.2925000000 \mathrm{E}+04,0.7457057188 \mathrm{E}+07,0.2141885653 \mathrm{E}+07$, $2263580009 \mathrm{E}+05,0.5772474571 \mathrm{E}+02,-.7888723668 \mathrm{E}+04$, $.3887833064 \mathrm{E}+01,0.2585745740 \mathrm{E}+02,0.4586593687 \mathrm{E}+00$,
$.7994610017 \mathrm{E}+00,0.8691382090 \mathrm{E}+00,0.3831631257 \mathrm{E}+00$ $.7994610017 \mathrm{E}+00,0.8691382090 \mathrm{E}+00,0.3831631257 \mathrm{E}+00$, $1850144783 \mathrm{E}+00,0.8382674566 \mathrm{E}+00,0.5129106296 \mathrm{E}+00$, $.8044684463 \mathrm{E}+02,0.8025241352 \mathrm{E}+06,0.2397112302 \mathrm{E}+05,0$ $0.9570997409 \mathrm{E}+04,-.7507835704 \mathrm{E}+00,0.1004716396 \mathrm{E}+04,-$
$-.1526890394 \mathrm{E}+03,0.8078125171 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-.1526890394 \mathrm{E}+03,0.8078125171 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3444941736 \mathrm{E}+07,0.2046948259 \mathrm{E}+08,-.6401571619 \mathrm{E}+07,-$ $.3444941736 \mathrm{E}+07,0.2046948259 \mathrm{E}+08$,
$.3403092358 \mathrm{E}+04,-.1801128884 \mathrm{E}+05$,
$0.2926000000 \mathrm{E}+04,0.7434416708 \mathrm{E}+07,0.2141941433 \mathrm{E}+07$, $2264515521 \mathrm{E}+05,0.5383532355 \mathrm{E}+02,-.7862861019 \mathrm{E}+04$, 3891008786E+01, $.8006259488 \mathrm{E}+00$, $1875515078 \mathrm{E}+00$, $.8048734642 \mathrm{E}+02$, $.9574649761 \mathrm{E}+04$, . 1526756926E+03, 0 .3429491587E+07, . $3428892842 \mathrm{E}+04$,
$0.2927000000 \mathrm{E}+04$, 2265448098E+05, $.3894170107 \mathrm{E}+01$,
$0.8016984032 \mathrm{E}+00$, 1903509987E+00, 8052787369E+02,
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$0.3414036273 \mathrm{E}+07,0.2046262481 \mathrm{E}+08,-.6437576401 \mathrm{E}+07$, $.3454688349 \mathrm{E}+04,-.1799347562 \mathrm{E}+05$,
$0.2928000000 \mathrm{E}+04,0.7389107755 \mathrm{E}+07,0.2142041318 \mathrm{E}+07$, . $2266377736 \mathrm{E}+05,0.4604698783 \mathrm{E}+02,-.7811104765 \mathrm{E}+04$, $3897317634 \mathrm{E}+01$
$0.8026535428 \mathrm{E}+00$, $1934170302 \mathrm{E}+00,0.8553128188 \mathrm{E}+00,0.3906941705 \mathrm{E}+00$, $8056842650 \mathrm{E}+02,0.8015763307 \mathrm{E}+06,0.2397211468 \mathrm{E}+05$, $0.9581952388 \mathrm{E}+04$, $1526490743 \mathrm{E}+03$,
$3398575814 \mathrm{E}+07,0.8079594711 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $-.3480478810 \mathrm{E}+04,-.1798453106 \mathrm{E}+05$
-. 2929000000E+04 $2267304432 \mathrm{E}+05$ 3900449985E+01
$0.8034779347 \mathrm{E}+00$ 1967933480E+00, 1967933480E+00, $9585602650 \mathrm{E}+04$, $.9585602650 \mathrm{E}+04$, $1526358067 \mathrm{E}+03,0.8080082563 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$.3383110226 \mathrm{E}+07,0.2045566385 \mathrm{E}+08,-.6473545454 \mathrm{E}+07$, $.1797556123 \mathrm{E}+05$
$0.2930000000 \mathrm{E}+04,0.7343761677 \mathrm{E}+07,0.2142125613 \mathrm{E}+07$, 2268228181E+05, $0.3824609277 \mathrm{E}+02,-.7759307668 \mathrm{E}+04$, 3903567334E+01, $0.2590866848 \mathrm{E}+02,0.4964919214 \mathrm{E}+00$ $.8041455546 \mathrm{E}+00,0.8445698678 \mathrm{E}+00,0.3958756143 \mathrm{E}+00$ $2004931679 \mathrm{E}+00,0.8581589591 \mathrm{E}+00,0.4726157960 \mathrm{E}+00$, $.8064960916 \mathrm{E}+02,0.8009383528 \mathrm{E}+06,0.2397278094 \mathrm{E}+05,0$
$0.9589252201 \mathrm{E}+04,-.7653333459 \mathrm{E}+00,0.9991018392 \mathrm{E}+03$,
$0.3367639527 \mathrm{E}+07,0.2045214470 \mathrm{E}+08,-.6491516520 \mathrm{E}+07,-.1547324758 \mathrm{E}+05$,
$0.2931000000 \mathrm{E}+04,0.7321074788 \mathrm{E}+07$
$-.2531000000 \mathrm{E}+04,0.7321074788 \mathrm{E}+07,0.2142161907 \mathrm{E}+07,-.4125665406 \mathrm{E}+08$,,$~$
$4117802588 \mathrm{E}+08$, $9486695958 \mathrm{E}+01$, $4261733490 \mathrm{E}+00$ $2812128132 \mathrm{E}+00$, $1704327759 \mathrm{E}+02$, $2777491256 \mathrm{E}+02$, $5183776412 \mathrm{E}+02$ $1005842757 E+05$,
$1542669557 E+05$,

## $4118600504 \mathrm{E}+08$,

 $9457533358 \mathrm{E}+01$, $4174698071 \mathrm{E}+00$,$2884970348 \mathrm{E}+00$ .2884970348E+00, $1709357673 E+02$, $.2777528497 \mathrm{E}+02$, 5183779552E+02, $1543193861 \mathrm{E}+05$,

4119395837E+08, $9428326846 \mathrm{E}+01$, 4082007207E+00, 2961774301E+00, $1714386722 \mathrm{E}+02$, $2777562100 \mathrm{E}+02$, $5183782520 \mathrm{E}+02$, $1005822357 \mathrm{E}+05$, $1543716407 \mathrm{E}+05$

4120188587E+08, $9399077369 \mathrm{E}+01$, $3983583190 \mathrm{E}+00$, $3042489749 E+00$ $1719414904 \mathrm{E}+02$, 2777591996E+02 $5183785316 \mathrm{E}+02$ $1005812157 \mathrm{E}+05$,
102 $1005812157 E+05$,
$1544237192 E+05$,

4120978752E+08, $9369785979 \mathrm{E}+01$, $3879351624 \mathrm{E}+00$, $172444214 \mathrm{E}+02$ 1724442214E+02, 5183787943E+02, . $100588943 E+02$ $1005801957 \mathrm{E}+05$,
$154456212 \mathrm{E}+05$,

4121766331E+08, $9340453771 \mathrm{E}+01$, $3769234017 \mathrm{E}+00$ $3215419294 \mathrm{E}+00$, 1729468651E+02, $2777640377 \mathrm{E}+02$,
$5183790399 \mathrm{E}+02$, 5183790399E+02, $1005791757 E+05$,
$1545273466 E+05$, $1545273466 \mathrm{E}+05$, $4122551324 \mathrm{E}+08$, 9311081926E+01, 3653151938E+00, 3307521925E+00, $1734494210 \mathrm{E}+02$, $2777658708 \mathrm{E}+02$, $5183792687 \mathrm{E}+02$ 1005781557E+05, $1545788950 \mathrm{E}+05$,

4123333729E+08, $9281674890 \mathrm{E}+01$, 3531535868E+00, 3402911210E+00, $1739518888 \mathrm{E}+02$, $.2777673387 \mathrm{E}+02$ $5183794807 \mathrm{E}+02$ $1005771357 \mathrm{E}+05$ $1546302662 \mathrm{E}+05$

4124113544E+08, $9252227942 \mathrm{E}+01$, $3403349508 \mathrm{E}+00$, $3502257649 \mathrm{E}+00$, $1744542682 \mathrm{E}+02$, $5183796759 \mathrm{E}+02$ $1005761157 \mathrm{E}+05$, $1546814598 \mathrm{E}+05$,

4124890770E+08, $9222743924 \mathrm{E}+01$, $3268726036 \mathrm{E}+00$, $1749565589 \mathrm{E}+00$, 1747765589E+02, $5183798545 \mathrm{E}+02$
$2269148979 \mathrm{E}+05,0.3434097283 \mathrm{E}+02,-.7733393973 \mathrm{E}+04$, $3906670049 \mathrm{E}+01,0.2591870799 \mathrm{E}+02,0.5047095047 \mathrm{E}+00$ $0.8046306109 \mathrm{E}+00,0.8387115681 \mathrm{E}+00,0.3984800336 \mathrm{E}+00$ $2045268231 \mathrm{E}+00,0.8621924188 \mathrm{E}+00,0.4634576697 \mathrm{E}+00$, $.8069023919 \mathrm{E}+02,0.8006175343 \mathrm{E}+06,0.2397311558 \mathrm{E}+05$, $0.9592901036 \mathrm{E}+04,-.7682359601 \mathrm{E}+00,0.9979799028 \mathrm{E}+03$ $.1526093666 \mathrm{E}+03,0.8081054772 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$. .3352163737 \mathrm{E}+07,0.2044859977 \mathrm{E}+08,-.6509478578 \mathrm{E}+07$, $0.3352163737 \mathrm{E}+07,0.2044859977 \mathrm{E}+08,-.6509478578 \mathrm{E}+07$ $.3557819205 \mathrm{E}+04,-.1795754580 \mathrm{E}+05$,
$0.2932000000 \mathrm{E}+04,0.7298378707 \mathrm{E}+07,0.2142194294 \mathrm{E}+07$, $.2270066825 \mathrm{E}+05,0.3043275750 \mathrm{E}+02,-.7707470275 \mathrm{E}+04$, 3909758092E+01, $0.2592867743 E+02,0.5130963268 \mathrm{E}+00$, $0.8049085494 \mathrm{E}+00,0.8325188920 \mathrm{E}+00,0.4010765554 \mathrm{E}+00$ $2089125508 \mathrm{E}+00,0.8661888999 \mathrm{E}+00,0.4539519092 \mathrm{E}+00$, $8073089512 \mathrm{E}+02,0.8002954975 \mathrm{E}+06,0.2397345121 \mathrm{E}+05,0$.
$0.9596549146 \mathrm{E}+04,-.7711358717 \mathrm{E}+00,0.9968583501 \mathrm{E}+03$, $.1525961994 \mathrm{E}+03,0.8081538931 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ . $3336682871 \mathrm{E}+07,0.2044502906 \mathrm{E}+08,-.6527431603 \mathrm{E}+07$ . 3583588764E+04, -. 1794850025E+05,
$0.2933000000 \mathrm{E}+04,0.7275673462 \mathrm{E}+07,0.2142222771 \mathrm{E}+07$, $.2270981714 \mathrm{E}+05,0.2652146149 \mathrm{E}+02,-.7681536642 \mathrm{E}+04$ $3912831376 \mathrm{E}+01,0.2593857523 \mathrm{E}+02,0.5216351613 \mathrm{E}+00$ $0.8049540698 \mathrm{E}+00,0.8259792456 \mathrm{E}+00,0.4036548593 \mathrm{E}+00$ $.2136704104 \mathrm{E}+00,0.8701247328 \mathrm{E}+00,0.4441034847 \mathrm{E}+00$, $.8077157706 \mathrm{E}+02,0.7999722436 \mathrm{E}+06,0.2397378783 \mathrm{E}+05,0$ $0.9600196525 \mathrm{E}+04,-.7740329695 \mathrm{E}+00,0.9957372103 \mathrm{E}+03$, $.1525830714 \mathrm{E}+03,0.8082021648 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$. .3321196948 \mathrm{E}+07,0.2044143259 \mathrm{E}+08,-.6545375570 \mathrm{E}+07$, -. $3609352917 \mathrm{E}+04,-.1793942950 \mathrm{E}+05$

$0.2934000000 \mathrm{E}+04,0.7252959082 \mathrm{E}+07$, | $2271893643 \mathrm{E}+05,0.2260709961 \mathrm{E}+02,-.7655593148 \mathrm{E}+04$, |
| :--- | $3915889839 \mathrm{E}+01,0.2594839986 \mathrm{E}+02,0.5303073058 \mathrm{E}+00$ $.8047409505 \mathrm{E}+00,0.8190798807 \mathrm{E}+00,0.4062039061 \mathrm{E}+00$ $.2188202698 \mathrm{E}+00,0.8739749555 \mathrm{E}+00,0.4339187329 \mathrm{E}+00$, $.8081228510 \mathrm{E}+02,0.7996477735 \mathrm{E}+06,0.2397412543 \mathrm{E}+05,0$ $-.8081228510 \mathrm{E}+02,0.7996471435 \mathrm{E}+06,0.2397412543 \mathrm{E}+05,0$ $.9603843166 \mathrm{E}+04,-.7769271400 \mathrm{E}+00,0.9946165152 \mathrm{E}+03,-$

$.1525699859 \mathrm{E}+03,0.8082502802 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $.1525699859 \mathrm{E}+03,0.8082502802 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$0.3305705986 \mathrm{E}+07,0.2043781036 \mathrm{E}+08,-.6563310454 \mathrm{E}+07$, $.3305705986 \mathrm{E}+07,0.2043781036 \mathrm{E}+08$,
$.3635111592 \mathrm{E}+04,-.1793033359 \mathrm{E}+05$,
$.3635111592 \mathrm{E}+04,-.1793033359 \mathrm{E}+05$,
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$0.9607489061 \mathrm{E}+04,-.7798182678 \mathrm{E}+00,0.9934962990 \mathrm{E}+03$, $.1525569465 \mathrm{E}+03,0.8082982261 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.3290210002 \mathrm{E}+07,0.2043416237 \mathrm{E}+08,-.6581236229 \mathrm{E}+07$,
$0.3290210002 \mathrm{E}+07,0.2043416237 \mathrm{E}+08$,
$-.3660864713 \mathrm{E}+04,-.1792121253 \mathrm{E}+05$,
$-.3660864713 \mathrm{E}+04,-.1792121253 \mathrm{E}+05$
$0.2936000000 \mathrm{E}+04,0.7207503040 \mathrm{E}+07$
$0.2936000000 \mathrm{E}+04,0.7207503040 \mathrm{E}+07,0.2142284714 \mathrm{E}+07$, $.2273708614 \mathrm{E}+05,0.1476923763 \mathrm{E}+02,-.7603676874 \mathrm{E}+04$,
$.3921962147 \mathrm{E}+01,0.2596782363 \mathrm{E}+02,0.5479687041 \mathrm{E}+00$ $.3921962147 \mathrm{E}+01,0.2596782363 \mathrm{E}+02,0.5479687041 \mathrm{E}+00$, $0.8034289588 \mathrm{E}+00,0.8041500071 \mathrm{E}+00,0.4111701270 \mathrm{E}+00$, $.2303759222 \mathrm{E}+00,0.8813097747 \mathrm{E}+00,0.4125772842 \mathrm{E}+00$, $.8089377982 \mathrm{E}+02,0.7989951902 \mathrm{E}+06,0.2397480357 \mathrm{E}+05,0$
$0.9611134203 \mathrm{E}+04,-.7827062357 \mathrm{E}+00,0.9923765981 \mathrm{E}+03$ $-.1525439569 \mathrm{E}+03,0.8083459885 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3274709015 \mathrm{E}+07,0.2043048863 \mathrm{E}+08,-.6599152871 \mathrm{E}+07$, $0.3274709015 \mathrm{E}+07,0.2043048863 \mathrm{E}+08$,
$-.3686612209 \mathrm{E}+04,-.1791206636 \mathrm{E}+05$,
$0.2937000000 \mathrm{E}+04,0.7184761436 \mathrm{E}+07,0.2142297522 \mathrm{E}+07$, $.2274611649 \mathrm{E}+05,0.1084576730 \mathrm{E}+02,-.7577704245 \mathrm{E}+04$, $.3924975964 \mathrm{E}+01,0.2597741989 \mathrm{E}+02,0.5569127132 \mathrm{E}+00$, $0.8022729958 \mathrm{E}+00,0.7960926323 \mathrm{E}+00,0.4135661396 \mathrm{E}+00$, $2368221923 \mathrm{E}+00,0.8847354283 \mathrm{E}+00,0.4014454772 \mathrm{E}+00$, $.8093456668 \mathrm{E}+02,0.7986670794 \mathrm{E}+06,0.2397514410 \mathrm{E}+05,0$
$.9614778584 \mathrm{E}+04,-.7855909248 \mathrm{E}+00,0.9912574516 \mathrm{E}+03,-\mathrm{C}$
$0.9614778584 \mathrm{E}+04,-.7855909248 \mathrm{E}+00,0.9912574516 \mathrm{E}+03$,
$.1525310214 \mathrm{E}+03,0.8083935523 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
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$0.8007445029 \mathrm{E}+00,0.7876215519 \mathrm{E}+00,0.4158907993 \mathrm{E}+00$, $.2437414543 \mathrm{E}+00,0.8879577673 \mathrm{E}+00,0.3900270593 \mathrm{E}+00$, $.8097537999 \mathrm{E}+02,0.7983377577 \mathrm{E}+06,0.2397548562 \mathrm{E}+05,0$
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$0.2939000000 \mathrm{E}+04,0.7139251212 \mathrm{E}+07,0.2142311359 \mathrm{E}+07$ $.2276408811 \mathrm{E}+05,0.2989821864 \mathrm{E}+01,-.7525730395 \mathrm{E}+04$, $.3930960445 \mathrm{E}+01,0.2599638005 \mathrm{E}+02,0.5748579331 \mathrm{E}+00$,
$0.7988239702 \mathrm{E}+00,0.7787678730 \mathrm{E}+00,0.4181236115 \mathrm{E}+00$, $2511154251 \mathrm{E}+00,0.8909287425 \mathrm{E}+00,0.3784006067 \mathrm{E}+00$,
$8101621986 \mathrm{E}+02,0.7980072265 \mathrm{E}+06,0.2397582813 \mathrm{E}+05$,
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$.1525053300 \mathrm{E}+03,0.8084880191 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3228176213 \mathrm{E}+07,0.2041931297 \mathrm{E}+08,-.6652847743 \mathrm{E}+07,-$
$.3228176213 \mathrm{E}+07,0.2041931297 \mathrm{E}+08$,
$. .3763820202 \mathrm{E}+04,-.1788447750 \mathrm{E}+05$,
. $2940000000 \mathrm{E}+04,0.7116482651 \mathrm{E}+07,0.2142312383 \mathrm{E}+07$,
$.2940000000 \mathrm{E}+04,0.7116482651 \mathrm{E}+07,0.2142312383 \mathrm{E}+07$,
$. .2277302936 \mathrm{E}+05,-.9426288651 \mathrm{E}+00,-.7499729312 \mathrm{E}+04$, $.2277302936 \mathrm{E}+05,-.9426288651 \mathrm{E}+00,-.7499729312 \mathrm{E}+04$,
$.3933941368 \mathrm{E}+01,0.2600578430 \mathrm{E}+02,0.5834893633 \mathrm{E}+00$,
$0.7965650826 \mathrm{E}+00,0.7698107044 \mathrm{E}+00,0.4201957602 \mathrm{E}+00$,
$.2587115041 \mathrm{E}+00,0.8935386343 \mathrm{E}+00,0.3669564915 \mathrm{E}+00$,
$.8105708636 \mathrm{E}+02,0.7976754872 \mathrm{E}+06,0.2397617165 \mathrm{E}+05,0$
$8105708636 \mathrm{E}+02,0.7976754872 \mathrm{E}+06,0.2397617165 \mathrm{E}+03,0.2777512128 \mathrm{E}+02$
$.9625707089 \mathrm{E}+04,-.7942241850 \mathrm{E}+00,0.9879037546 \mathrm{E}+03,-.5183807446 \mathrm{E}+02$,
$1524925827 \mathrm{E}+03,0.8085348904 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005648957 \mathrm{E}+05$
$0.3212655391 \mathrm{E}+07,0.2041553629 \mathrm{E}+08,-.6670727599 \mathrm{E}+07,-.1552328149 \mathrm{E}+05{ }^{\prime}$,
$.3789544481 \mathrm{E}+04,-.1787523122 \mathrm{E}+05$,
$0.2941000000 \mathrm{E}+04,0.7093705163 \mathrm{E}+07,0.2142309473 \mathrm{E}+07,-.4133269042 \mathrm{E}+08$,
$.2278194093 \mathrm{E}+05,-.4878061818 \mathrm{E}+01,-.7473718829 \mathrm{E}+04,-.8896747914 \mathrm{E}+01$,'

9193226304E+01, $3127904982 \mathrm{E}+00$, $3711826618 \mathrm{E}+00$, $1754587605 \mathrm{E}+02$, $2777691316 \mathrm{E}+02$, $.5183800165 \mathrm{E}+02$ $.1005740757 E+05$,
$.1547833138 E+05$,
$4126437449 \mathrm{E}+08$ $9163676848 \mathrm{E}+01$ $2980845291 \mathrm{E}+00$ $3821647435 \mathrm{E}+00$ $1759608728 \mathrm{E}+02$ $2777688778 \mathrm{E}+02$ $5183801620 \mathrm{E}+02$, .1005730557E+05, $1548339735 E+05$,

4127206899E+08 $9134097166 \mathrm{E}+01$ $2827467134 \mathrm{E}+00$ $3934730490 \mathrm{E}+00$ $1764628954 \mathrm{E}+02$ 2777681885E+02 $5183802911 \mathrm{E}+02$ $1005720357 \mathrm{E}+05$ $1548844549 \mathrm{E}+05$

4127973756E+08, $9104489000 \mathrm{E}+01$ $4051006489 \mathrm{E}+00$ $1769648279 E+02$ $2777670550 \mathrm{E}+02$ $5183804039 \mathrm{E}+02$ 5183804039E+02 $1549347577 \mathrm{E}+05$,
$4128738018 E+08$, $9074854257 \mathrm{E}+01$ $2501483538 \mathrm{E}+00$ $177395676 E+00$ . $2774656700 \mathrm{E}+02$ $5183805005 \mathrm{E}+02$ 1005805005E+02 $1549848817 E+05$
$4129499684 \mathrm{E}+08$ $9045195006 \mathrm{E}+01$ $2328780960 \mathrm{E}+00$ $4292806690 \mathrm{E}+00$ $1779684215 \mathrm{E}+02$ 518384252E+02 $5183805810 \mathrm{E}+02$,
$1005689757 \mathrm{E}+05$ $1005689757 E+05$,
$1550348268 E+05$, ,
$4130258753 E+08$ $9015513459 \mathrm{E}+01$ $2149564377 \mathrm{E}+00$ $4418139530 \mathrm{E}+00$ $1784700820 \mathrm{E}+02$ $2777609158 \mathrm{E}+02$ . $183806456 \mathrm{E}+02$ $1005679557 E+05$,
$1550845927 E+05$ 1550845927E+05,
$4131015224 \mathrm{E}+08$ 8985811961E+01 $1963818895 \mathrm{E}+00$ $4546285672 \mathrm{E}+00$ $1789716510 \mathrm{E}+02$ $2777579358 \mathrm{E}+02$ 5183806943E+02 $1005669357 \mathrm{E}+05$ $.1551341795 \mathrm{E}+05$

4131769097E+08, $8956097743 \mathrm{E}+01$ $1772529869 \mathrm{E}+00$ $4676464963 E+00$ $1794731284 \mathrm{E}+02$ $2777545522 \mathrm{E}+02$ 5183807272E+02, $1551835869 \mathrm{E}+05$

4132520370E+08, 8926401887E+01 $1581904932 \mathrm{E}+00$ $4804445884 \mathrm{E}+00$, $1799745138 \mathrm{E}+02$
$.3936925255 \mathrm{E}+01,0.2601518242 \mathrm{E}+02,0.5915706608 \mathrm{E}+00,-.1397266284 \mathrm{E}+00$, $0.7940532870 \mathrm{E}+00,0.7610038863 \mathrm{E}+00,0.4220665456 \mathrm{E}+00,-.4926793238 \mathrm{E}+00$, $2663029071 \mathrm{E}+00,0.8957322705 \mathrm{E}+00,0.3560146925 \mathrm{E}+00,-.1804758069 \mathrm{E}+02$, $8109797959 \mathrm{E}+02,0.7973425412 \mathrm{E}+06,0.2397651621 \mathrm{E}+05,0.2777483070 \mathrm{E}+02$, $0.9629348352 \mathrm{E}+04,-.7970948604 \mathrm{E}+00,0.9867872137 \mathrm{E}+03,-.5183807465 \mathrm{E}+02$, $.1524799045 \mathrm{E}+03,0.8085815077 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005638757 \mathrm{E}+05$, $0.3197129656 \mathrm{E}+07,0.2041173388 \mathrm{E}+08,-.6688598197 \mathrm{E}+07$, $.3815262862 \mathrm{E}+04,-.1786595998 \mathrm{E}+05$
$0.2942000000 \mathrm{E}+04,0.7070918779 \mathrm{E}+07,0.2142302626 \mathrm{E}+07,-.4134015113 \mathrm{E}+08$, $.2279082287 \mathrm{E}+05,-.8816480429 \mathrm{E}+01,-.7447698948 \mathrm{E}+04,-.8867134606 \mathrm{E}+01$, $.3939912585 \mathrm{E}+01,0.2602457801 \mathrm{E}+02,0.5991163013 \mathrm{E}+00,-.1218959747 \mathrm{E}+00$, $0.7913286478 \mathrm{E}+00,0.7523785049 \mathrm{E}+00,0.4237366936 \mathrm{E}+00,-.5043548353 \mathrm{E}+00$, $.2738361605 \mathrm{E}+00,0.8975458684 \mathrm{E}+00,0.3455794718 \mathrm{E}+00,-.1809770072 \mathrm{E}+02$, $.8113889964 \mathrm{E}+02,0.7970083899 \mathrm{E}+06,0.2397686185 \mathrm{E}+05,0.2777458637 \mathrm{E}+02$, $0.9632988815 \mathrm{E}+04,-.7999621148 \mathrm{E}+00,0.9856713755 \mathrm{E}+03,-.5183807331 \mathrm{E}+02$, $.1524672967 \mathrm{E}+03,0.8086278666 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005628557 \mathrm{E}+05$,
$.3181599024 \mathrm{E}+07,0.2040790576 \mathrm{E}+08,-.6706459511 \mathrm{E}+07,-.1553307341 \mathrm{E}+05$, $0.3181599024 \mathrm{E}+07,0.2040790576 \mathrm{E}+08,-.6706459511 \mathrm{E}+07$, . 3840975361E+04, -. 1785666382E+05,
$0.2943000000 \mathrm{E}+04,0.7048123527 \mathrm{E}+07,0.2142291839 \mathrm{E}+07,-.4134758582 \mathrm{E}+08$, $2279967521 \mathrm{E}+05,-.1275788779 \mathrm{E}+02,-.7421669674 \mathrm{E}+04,-.8837557237 \mathrm{E}+01$, $.3942902618 \mathrm{E}+01,0.2603396960 \mathrm{E}+02,0.6061746383 \mathrm{E}+00,-.1046515340 \mathrm{E}+00$,
$0.7884163648 \mathrm{E}+00,0.7439257053 \mathrm{E}+00,0.4252139117 \mathrm{E}+00$ $.2812949571 \mathrm{E}+00,0.8990223500 \mathrm{E}+00,0.3356068554 \mathrm{E}+00$, $8117984660 \mathrm{E}+02,0.7966730348 \mathrm{E}+06,0.2397720862 \mathrm{E}+05$ $0.9636628471 \mathrm{E}+04,-.8028260444 \mathrm{E}+00,0.9845562460 \mathrm{E}+03$ $.1524547599 \mathrm{E}+03,0.8086739637 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3166063515 \mathrm{E}+07,0.2040405193 \mathrm{E}+08,-.6724311516 \mathrm{E}+07$, $.3866681993 \mathrm{E}+04,-.1784734277 \mathrm{E}+05$
0. $2944000000 \mathrm{E}+04$ $2280849799 \mathrm{E}+05,-.1670228627 \mathrm{E}+02,-.7395631011 \mathrm{E}+04$, $.2280849799 \mathrm{E}+05,-.1670228627 \mathrm{E}+02,-.7395631011 \mathrm{E}+04$,
$.3945894767 \mathrm{E}+01,0.2604335618 \mathrm{E}+02,0.6127857116 \mathrm{E}+00$, $-.7853389702 \mathrm{E}+00,0.7356373599 \mathrm{E}+00,0.4265134357 \mathrm{E}+00$, $.2886716931 \mathrm{E}+00,0.9001943766 \mathrm{E}+00,0.3260655425 \mathrm{E}+00$, $2886716931 \mathrm{E}+00,0$ $.8122082056 \mathrm{E}+02,0.7963364771 \mathrm{E}+06,0.2397755654 \mathrm{E}+05,0$
$.9640267312 \mathrm{E}+04,-.8056867383 \mathrm{E}+00,0.9834418299 \mathrm{E}+03,-$ $.9640267312 \mathrm{E}+04,-.8056867383 \mathrm{E}+00,0.9834418299 \mathrm{E}+03,-$ $.3150523145 \mathrm{E}+07,0.2040017240 \mathrm{E}+08,-.6742154188 \mathrm{E}+07,-$ $.3892382767 \mathrm{E}+04,-.1783799684 \mathrm{E}+05$
$.2945000000 \mathrm{E}+04,0.7002506541 \mathrm{E}+07,0.2142258434 \mathrm{E}+07$ $.2281729124 \mathrm{E}+05,-.2064967784 \mathrm{E}+02,-.7369582964 \mathrm{E}+04$, $.3281729124 \mathrm{E}+05,-.2064967784 \mathrm{E}+02,-.7369582964 \mathrm{E}+04$,
$.394888757 \mathrm{E}+01,0.2605273773 \mathrm{E}+02,0.6189787490 \mathrm{E}+00$, $0.7821195799 \mathrm{E}+00,0.7275130816 \mathrm{E}+00,0.4276503482 \mathrm{E}+00$ $2959561192 \mathrm{E}+00,0.9010887351 \mathrm{E}+00,0.3169370078 \mathrm{E}+00$ $.9643905329 \mathrm{E}+04,-.8085442814 \mathrm{E}+00,0.9823281300 \mathrm{E}+03$, $0.9643905329 \mathrm{E}+04,-.8085442814 \mathrm{E}+00,0.9823281300 \mathrm{E}+03,-$
$-.1524299028 \mathrm{E}+03,0.8087653631 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3134977933 \mathrm{E}+07,0.2039626717 \mathrm{E}+08,-.6759987502 \mathrm{E}+07,-$
$.3918077692 \mathrm{E}+04,-.1782862605 \mathrm{E}+05$,
. 2946000000 +04, 2282605499E+04, $3951884478 \mathrm{E}+01$
$0.7787814806 \mathrm{E}+00$, $3031350775 \mathrm{E}+00$ $8130284986 \mathrm{E}+02$
$0.9647542514 \mathrm{E}+04$, $.1524175832 \mathrm{E}+03$,
$0.3119427896 \mathrm{E}+07$ . $3943766778 \mathrm{E}+04$,
$0.2947000000 \mathrm{E}+04$, $.2283478926 \mathrm{E}+05$, $.3954881913 \mathrm{E}+01$
$0.7753478990 \mathrm{E}+00$, 3101936589E+00, $8134390538 \mathrm{E}+02$,
$0.9651178859 \mathrm{E}+04$, $.1524053364 \mathrm{E}+03$
$0.3103873053 \mathrm{E}+07$, . $3969450031 \mathrm{E}+04$
-. $2948000000 \mathrm{E}+04$, $2284349409 \mathrm{E}+05$ .3957881878E+01
$0.7718559170 \mathrm{E}+00$, 3170877292E+00, $8138498827 \mathrm{E}+02$
$0.9654814355 \mathrm{E}+04$ $1523931623 E+03$
$0.3088313420 \mathrm{E}+07$
. $3995127462 \mathrm{E}+04$
$0.2949000000 \mathrm{E}+04$ . $2285216948 \mathrm{E}+05$ $3960882767 \mathrm{~F}+01$
$0.7682995958 \mathrm{E}+00$ $3238565280 \mathrm{E}+00$ $8142609863 \mathrm{E}+02$, $.8142609863 E+02$, . $9658448993 \mathrm{E}+04$, . 1523810605E+03, . $3072749016 \mathrm{E}+07$, 4020799080E+04 . $2950000000 \mathrm{E}+04$, $2286081546 \mathrm{E}+05$ $3963884940 \mathrm{E}+01$ $.7647043439 \mathrm{E}+00$ . $3304744474 \mathrm{E}+00$, $.8146723654 \mathrm{E}+02$
$0.9662082765 \mathrm{E}+04$, $1523690305 \mathrm{E}+03,0.808980107 \mathrm{E}+00,0.9767703385 \mathrm{E}+03,-.5183800935 \mathrm{E}+02$
$.3057179858 \mathrm{E}+07,0.2037635575 \mathrm{E}+08,-.6849012825 \mathrm{E}+07,-.1557152869 \mathrm{E}+05$ $.4046464890 \mathrm{E}+04,-.1778139987 \mathrm{E}+05$
$0.2951000000 \mathrm{E}+04,0.6865445841 \mathrm{E}+07,0.2142063348 \mathrm{E}+07,-.4140612529 \mathrm{E}+08$ $2286943205 \mathrm{E}+05,-.4439698151 \mathrm{E}+02,-.7213097807 \mathrm{E}+04,-.8601904351 \mathrm{E}+01$
$0.7610989208 \mathrm{E}+00,0.6826134414 \mathrm{E}+00,0.4317231803 \mathrm{E}+00,-.5896219002 \mathrm{E}+00$ $3369124071 \mathrm{E}+00,0.9018955496 \mathrm{E}+00,0.2703228581 \mathrm{E}+00,-.1854835843 \mathrm{E}+02$ $.8150840210 \mathrm{E}+02,0.7939470046 \mathrm{E}+06,0.2398002655 \mathrm{E}+05,0.2777422017 \mathrm{E}+02$ $0.9665715661 \mathrm{E}+04,-.8256281000 \mathrm{E}+00,0.9756608891 \mathrm{E}+03,-.5183799497 \mathrm{E}+02$,
$-.1523570717 \mathrm{E}+03,0.8090331631 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005536757 \mathrm{E}+05$,
 $0.3041605964 \mathrm{E}+07,0.2037229646 \mathrm{E}+08$,
$-.4072124898 \mathrm{E}+04,-.1777188029 \mathrm{E}+05$,
$.4072124898 \mathrm{E}+04,-.1777188029 \mathrm{E}+05$,
$.2952000000 \mathrm{E}+04,0.6842572113 \mathrm{E}+07,0.2142016967 \mathrm{E}+07,-.4141332533 \mathrm{E}+08$ $2287801928 \mathrm{E}+05,-.4836537305 \mathrm{E}+02,-.7186984152 \mathrm{E}+04,-.8572541076 \mathrm{E}+01$ $3969894589 \mathrm{E}+01,0.2611834090 \mathrm{E}+02,0.6522891599 \mathrm{E}+00,0.2660868839 \mathrm{E}-01$, $0.7575030228 \mathrm{E}+00,0.6758406558 \mathrm{E}+00,0.4320378488 \mathrm{E}+00,-.5971454641 \mathrm{E}+00$ $.3431592340 \mathrm{E}+00,0.9014628528 \mathrm{E}+00,0.2638303720 \mathrm{E}+00,-.1859838394 \mathrm{E}+02$, $.8154959540 \mathrm{E}+02,0.7936008697 \mathrm{E}+06,0.2398038462 \mathrm{E}+05,0.2777438127 \mathrm{E}+02$
$0.9669347674 \mathrm{E}+04,-.8284659505 \mathrm{E}+00,0.9745521235 \mathrm{E}+03,-.5183797923 \mathrm{E}+02$ $.1523451832 \mathrm{E}+03,0.8090768777 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005526557 \mathrm{E}+05$
$.3026027352 \mathrm{E}+07,0.2036821150 \mathrm{E}+08,-.6884556577 \mathrm{E}+07,-.1558096513 \mathrm{E}+05$ $0.3026027352 \mathrm{E}+07,0.2036821150 \mathrm{E}+08,-.6884556577 \mathrm{E}+07,-1$ $.4097779115 \mathrm{E}+04,-.1776233594 \mathrm{E}+05$
$0.2953000000 \mathrm{E}+04,0.6819689813 \mathrm{E}+07,0.2141966616 \mathrm{E}+07,-.4142049925 \mathrm{E}+08$ $.2288657714 \mathrm{E}+05,-.5233677117 \mathrm{E}+02,-.7160861125 \mathrm{E}+04,-.8543193800 \mathrm{E}+01$, $.3972902015 \mathrm{E}+01,0.2612771364 \mathrm{E}+02,0.6558179521 \mathrm{E}+00,0.3855725698 \mathrm{E}-01$,
$0.7539337846 \mathrm{E}+00,0.6692960396 \mathrm{E}+00,0.4322752426 \mathrm{E}+00,-.6043020156 \mathrm{E}+00$ $.3492071377 \mathrm{E}+00,0.9009170065 \mathrm{E}+00,0.2576876449 \mathrm{E}+00,-.1864839981 \mathrm{E}+02$, $.8159081654 \mathrm{E}+02,0.7932535424 \mathrm{E}+06,0.2398074403 \mathrm{E}+05,0.2777458426 \mathrm{E}+02$, $0.9672978793 \mathrm{E}+04,-.8313013306 \mathrm{E}+00,0.9734440297 \mathrm{E}+03,-.5183796214 \mathrm{E}+02$ $.1523333638 \mathrm{E}+03,0.8091203381 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005516357 \mathrm{E}+05$ $0.3010444040 \mathrm{E}+07,0.2036410090 \mathrm{E}+08,-.6902314131 \mathrm{E}+07,-.1558565683 \mathrm{E}+05$ $.4123427549 \mathrm{E}+04,-.1775276685 \mathrm{E}+05$
$0.2954000000 \mathrm{E}+04,0.6796798969 \mathrm{E}+07,0.2141912292 \mathrm{E}+07$, $2289510567 \mathrm{E}+05,-.5631117756 \mathrm{E}+02,-.7134728724 \mathrm{E}+04,-.4142764705 \mathrm{E}+08$ $3975911120 \mathrm{E}+01,0.2613708920 \mathrm{E}+02,0.6590834827 \mathrm{E}+00,0.4997439209 \mathrm{E}-01$
$0.7504075713 \mathrm{E}+00,0.6629850765 \mathrm{E}+00,0.4324444879 \mathrm{E}+00,-.6110994626 \mathrm{E}+00$ $.3550489420 \mathrm{E}+00,0.9002745831 \mathrm{E}+00,0.2518847430 \mathrm{E}+00,-.1869840601 \mathrm{E}+02$, $.8163206560 \mathrm{E}+02,0.7929050238 \mathrm{E}+06,0.2398110482 \mathrm{E}+05,0.2777482909 \mathrm{E}+02$, $. .9676609010 \mathrm{E}+04,-.8341343290 \mathrm{E}+00,0.9723365944 \mathrm{E}+03,-.5183794374 \mathrm{E}+02$, $.9676609010 \mathrm{E}+04,-.8341343290 \mathrm{E}+00,0.9723365944 \mathrm{E}+03,-.5183794374 \mathrm{E}+02$,
$.1523216122 \mathrm{E}+03,0.8091635493 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005506157 \mathrm{E}+05$, $-.2994856044 \mathrm{E}+07,0.2035996465 \mathrm{E}+08,-.6920062103 \mathrm{E}+07,-.1559033085 \mathrm{E}+05$, $.2994856044 \mathrm{E}+07,0.2035996465 \mathrm{E}+08$,
$.4149070208 \mathrm{E}+04,-.1774317302 \mathrm{E}+05$,
$.4149070208 \mathrm{E}+04,-.1774317302 \mathrm{E}+05$,
$.2955000000 \mathrm{E}+04,0.6773899611 \mathrm{E}+07,0.2141853993 \mathrm{E}+07,-.4143476871 \mathrm{E}+08$ 2290360487E+05,-. $6028859388 \mathrm{E}+02,-.7108586946 \mathrm{E}+04,-.8484541437 \mathrm{E}+01$ $.39789398230 \mathrm{E}+00,0.6569130004 \mathrm{E}+00,0.4325549258 \mathrm{E}+00,0.6086300766 \mathrm{E}-01$ $.7469398230 \mathrm{E}+00,0.6569130004 \mathrm{E}+00,0.4325549258 \mathrm{E}+00,-.6175447726 \mathrm{E}+00$,
$.3606781319 \mathrm{E}+00,0.8995509605 \mathrm{E}+00,0.2464129759 \mathrm{E}+00,-.1874840251 \mathrm{E}+02$, $.3606781319 \mathrm{E}+00,0.8995509605 \mathrm{E}+00,0.2464129759 \mathrm{E}+00,-.1874840251 \mathrm{E}+02$,
$.8167334269 \mathrm{E}+02,0.7925553148 \mathrm{E}+06,0.2398146699 \mathrm{E}+05,0.2777511575 \mathrm{E}+02$, $.8167334269 \mathrm{E}+02,0.7925553148 \mathrm{E}+06,0.2398146699 \mathrm{E}+05,0.2777511575 \mathrm{E}+02$,
$0.9680238315 \mathrm{E}+04,-.8369650340 \mathrm{E}+00,0.9712298030 \mathrm{E}+03,-.5183792403 \mathrm{E}+02$, $.1523099271 \mathrm{E}+03,0.8092065164 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005495957 \mathrm{E}+05$, $.1523099271 \mathrm{E}+03,0.8092065164 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005495957 \mathrm{E}+05$,
$0.2979263384 \mathrm{E}+07,0.2035580276 \mathrm{E}+08,-.6937800468 \mathrm{E}+07,-.1559498720 \mathrm{E}+05$, $.2979263384 \mathrm{E}+07,0.2035580276 \mathrm{E}+08$,
$-.4174707103 \mathrm{E}+04,-.1773355446 \mathrm{E}+05$,
$.4174707103 \mathrm{E}+04,-.1773355446 \mathrm{E}+05$,
$0.2956000000 \mathrm{E}+04,0.6750991769 \mathrm{E}+07$,
$0.2956000000 \mathrm{E}+04,0.6750991769 \mathrm{E}+07,0.2141791714 \mathrm{E}+07,-.4144186422 \mathrm{E}+08$ $.2291207475 \mathrm{E}+05,-.6426902170 \mathrm{E}+02,-.7082435787 \mathrm{E}+04,-.8455233654 \mathrm{E}+01$ $.3981934136 \mathrm{E}+01,0.2615585067 \mathrm{E}+02,0.6648819794 \mathrm{E}+00,0.7122627177 \mathrm{E}-01$ $0.7435447342 \mathrm{E}+00,0.6510848794 \mathrm{E}+00,0.4326143074 \mathrm{E}+00,-.6236452042 \mathrm{E}+00$ $.3660880130 \mathrm{E}+00,0.8987611914 \mathrm{E}+00,0.2412631085 \mathrm{E}+00,-.1879838927 \mathrm{E}+02$,
$.8171464789 \mathrm{E}+02,0.7922044162 \mathrm{E}+06,0.2398183055 \mathrm{E}+05,0.2777544419 \mathrm{E}+02$, $.8171464789 \mathrm{E}+02,0.7922044162 \mathrm{E}+06,0.2398183055 \mathrm{E}+05,0.2777544419 \mathrm{E}+02$,,$~$ $0.9683866698 \mathrm{E}+04,-.8397935339 \mathrm{E}+00,0.9701236398 \mathrm{E}+03,-.5183790302 \mathrm{E}+02$,
$-.1522983068 \mathrm{E}+03,0.8092492450 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005485757 \mathrm{E}+05$, $-.1522983068 \mathrm{E}+03,0.8092492450 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005485757 \mathrm{E}+05$,
$0.2963666076 \mathrm{E}+07,0.2035161524 \mathrm{E}+08,-.6955529203 \mathrm{E}+07,-.1559962591 \mathrm{E}+05$, $0.2963666076 \mathrm{E}+07,0.2035161524 \mathrm{E}+08$,
$-.4200338240 \mathrm{E}+04,-.1772391116 \mathrm{E}+05$,
$0.2957000000 \mathrm{E}+04,0.6728075471 \mathrm{E}+07,0.2141725453 \mathrm{E}+07,-.4144893358 \mathrm{E}+08$ $2292051534 \mathrm{E}+05,-.6825246255 \mathrm{E}+02,-.7056275244 \mathrm{E}+04,-.8425936438 \mathrm{E}+01$ $3984947880 \mathrm{E}+01,0.2616523738 \mathrm{E}+02,0.6674424391 \mathrm{E}+00,0.8106780252 \mathrm{E}-01$,
$0.7402355043 \mathrm{E}+00,0.6455056741 \mathrm{E}+00,0.4326291157 \mathrm{E}+00,-.6294080338 \mathrm{E}+00$ $3712721578 \mathrm{E}+00,0.8979198514 \mathrm{E}+00,0.2364253057 \mathrm{E}+00,-.1884836626 \mathrm{E}+02$ $.8175598130 \mathrm{E}+02,0.7918523291 \mathrm{E}+06,0.2398219552 \mathrm{E}+05,0.2777581433 \mathrm{E}+02$ $0.9687494151 \mathrm{E}+04,-.8426199168 \mathrm{E}+00,0.9690180878 \mathrm{E}+03,-.5183788075 \mathrm{E}+02$ $.1522867498 \mathrm{E}+03,0.8092917413 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005475557 \mathrm{E}+05$,,
$.2948064138 \mathrm{E}+07,0.2034740209 \mathrm{E}+08,-.6973248282 \mathrm{E}+07,-.1560424696 \mathrm{E}+05$, $0.2948064138 \mathrm{E}+07,0.2034740209 \mathrm{E}+08$,
$-.4225963628 \mathrm{E}+04,-.1771424314 \mathrm{E}+05$,
$0.2958000000 \mathrm{E}+04,0.6705150748 \mathrm{E}+07,0.2141655208 \mathrm{E}+07,-.4145597677 \mathrm{E}+08$ $.2292892663 \mathrm{E}+05,-.7223891785 \mathrm{E}+02,-.7030105311 \mathrm{E}+04,-.8396648595 \mathrm{E}+01$, $.3987963008 \mathrm{E}+01,0.2617462852 \mathrm{E}+02,0.6697941663 \mathrm{E}+00,0.9039119586 \mathrm{E}-01$, $0.7370245630 \mathrm{E}+00,0.6401797702 \mathrm{E}+00,0.4326064618 \mathrm{E}+00,-.6348397522 \mathrm{E}+00$ $.3762255129 \mathrm{E}+00,0.8970401780 \mathrm{E}+00,0.2318906695 \mathrm{E}+00,-.1889833344 \mathrm{E}+02$, $.8179734302 \mathrm{E}+02,0.7914990540 \mathrm{E}+06,0.2398256191 \mathrm{E}+05,0.2777622608 \mathrm{E}+02$,
$0.9691120663 \mathrm{E}+04,-.8454442705 \mathrm{E}+00,0.9679131294 \mathrm{E}+03,-.5183785721 \mathrm{E}+02$
$-.2932457588 \mathrm{E}+07,0.2034316331 \mathrm{E}+08,-.6990957681 \mathrm{E}+07,-.1560885038 \mathrm{E}+05$ $.4251583275 \mathrm{E}+04,-.1770455040 \mathrm{E}+05$,
$0.2959000000 \mathrm{E}+04,0.6682217628 \mathrm{E}+07,0.2141580975 \mathrm{E}+07,-.4146299378 \mathrm{E}+08$ $.2293730864 \mathrm{E}+05,-.7622838894 \mathrm{E}+02,-.7003925985 \mathrm{E}+04,-.8367368989 \mathrm{E}+01$, $.3990979481 \mathrm{E}+01,0.2618402438 \mathrm{E}+02,0.6719487605 \mathrm{E}+00,0.9920046363 \mathrm{E}-01$,
$0.7339237912 \mathrm{E}+00,0.6351115016 \mathrm{E}+00,0.4325529651 \mathrm{E}+00,-.6399463359 \mathrm{E}+00$ $.3809438852 \mathrm{E}+00,0.8961345883 \mathrm{E}+00,0.2276500733 \mathrm{E}+00,-.1894829079 \mathrm{E}+02$, $8183873313 \mathrm{E}+02,0.7911445919 \mathrm{E}+06,0.2398292971 \mathrm{E}+05,0.2777667931 \mathrm{E}+02$ $9694746225 \mathrm{E}+04,-.8482666827 \mathrm{E}+00,0.9668087458 \mathrm{E}+03,-.5183783243 \mathrm{E}+02$ $.2916846443 \mathrm{E}+07,0.2033889892 \mathrm{E}+08,-.7008657375 \mathrm{E}+07,-.1561343617 \mathrm{E}+05$, $.4277197189 \mathrm{E}+04,-.1769483294 \mathrm{E}+05$,
$.2960000000 \mathrm{E}+04,-0.6659276140 \mathrm{E}+07$
$.2960000000 \mathrm{E}+04,0.6659276140 \mathrm{E}+07,0.2141502750 \mathrm{E}+07,-.4146998462 \mathrm{E}+08$ $2294566137 \mathrm{E}+05,-.8022087715 \mathrm{E}+02,-.6977737261 \mathrm{E}+04,-.8338096524 \mathrm{E}+01$ $.3993997230 \mathrm{E}+01,0.2619342511 \mathrm{E}+02,0.6739175308 \mathrm{E}+00,0.1075004950 \mathrm{E}+00$ $.7309437771 \mathrm{E}+00,0.6303047254 \mathrm{E}+00,0.4324737997 \mathrm{E}+00,-.6447343373 \mathrm{E}+00$
$.3854232930 \mathrm{E}+00,0.8952150893 \mathrm{E}+00,0.2236936052 \mathrm{E}+00,-.1899823826 \mathrm{E}+02$ $3854232930 \mathrm{E}+00,0.8952150893 \mathrm{E}+00,0.2236936052 \mathrm{E}+00,-.1899823826 \mathrm{E}+02$, $.8188015173 \mathrm{E}+02,0.7907889434 \mathrm{E}+06,0.2398329895 \mathrm{E}+05,0.2777717384 \mathrm{E}+02$, $.9698370826 \mathrm{E}+04,-.8510872407 \mathrm{E}+00,0.9657049175 \mathrm{E}+03,-.5183780642 \mathrm{E}+02$,
$.1522524397 \mathrm{E}+03,0.8094179037 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005444957 \mathrm{E}+05$, $.1522524397 \mathrm{E}+03,0.8094179037 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005444957 \mathrm{E}+05$,
$.2901230721 \mathrm{E}+07,0.2033460892 \mathrm{E}+08,-.7026347339 \mathrm{E}+07,-.1561800432 \mathrm{E}+05$, $0.2901230721 \mathrm{E}+07,0.2033460892 \mathrm{E}+08$,
$-.4302805376 \mathrm{E}+04,-.1768509076 \mathrm{E}+05$,
$-.2961000000 \mathrm{E}+04,0.6636326315 \mathrm{E}+07,0.2141420532 \mathrm{E}+07,-.4147694926 \mathrm{E}+08$ $.2961000000 \mathrm{E}+04,0.6636326315 \mathrm{E}+07,0.2141420532 \mathrm{E}+07,-.4147694926 \mathrm{E}+08$,,
$.2295398483 \mathrm{E}+05,-.8421638371 \mathrm{E}+02,-.6951539134 \mathrm{E}+04,-.8308830159 \mathrm{E}+01$, $.2295398483 \mathrm{E}+05,-.8421638371 \mathrm{E}+02,-.6951539134 \mathrm{E}+04,-.8308830159 \mathrm{E}+01$,
$.3997016146 \mathrm{E}+01,0.2620283085 \mathrm{E}+02,0.6757116019 \mathrm{E}+00,0.1152965181 \mathrm{E}+00$,
$0.7280937742 \mathrm{E}+00,0.6257622239 \mathrm{E}+00,0.4323742701 \mathrm{E}+00,-.6492103893 \mathrm{E}+00$
$.3896607116 \mathrm{E}+00,0.8942925715 \mathrm{E}+00,0.2200121051 \mathrm{E}+00,-.1904817582 \mathrm{E}+02$, $8192159892 \mathrm{E}+02,0.7904321093 \mathrm{E}+06,0.2398366962 \mathrm{E}+05,0.2777770943 \mathrm{E}+02$, $0.9701994457 \mathrm{E}+04,-.8539060311 \mathrm{E}+00,0.9646016243 \mathrm{E}+03,-.5183777919 \mathrm{E}+02$ $.1522411168 \mathrm{E}+03,0.8094595397 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005434757 \mathrm{E}+05$,
$0.2885610440 \mathrm{E}+07,0.2033029331 \mathrm{E}+08,-.7044027548 \mathrm{E}+07,-.1562255485 \mathrm{E}+05$, $0.2885610440 \mathrm{E}+07,0.2033029331 \mathrm{E}+08,-.7044027548 \mathrm{E}+07$, $.4328407845 \mathrm{E}+04$,
$0.2962000000 \mathrm{E}+04,0.6613368180 \mathrm{E}+07,0.2141334316 \mathrm{E}+07,-.4148388769 \mathrm{E}+08$, $.2296227903 \mathrm{E}+05,-.8821490972 \mathrm{E}+02,-.6925331598 \mathrm{E}+04,-.8279568900 \mathrm{E}+01$,' $.4000036108 \mathrm{E}+01,0.2621224160 \mathrm{E}+02,0.6773415756 \mathrm{E}+00,0.1225944483 \mathrm{E}+00$,
$0.7253819623 \mathrm{E}+00,0.6214861640 \mathrm{E}+00,0.4322590468 \mathrm{E}+00,-.6533812550 \mathrm{E}+00$, $.3936538301 \mathrm{E}+00,0.8933771419 \mathrm{E}+00,0.2165962704 \mathrm{E}+00,-.1909810344 \mathrm{E}+02$, $.8196307479 \mathrm{E}+02,0.7900740902 \mathrm{E}+06,0.2398404174 \mathrm{E}+05,0.2777828576 \mathrm{E}+02$, $0.9705617108 \mathrm{E}+04,-.8567231399 \mathrm{E}+00,0.9634988456 \mathrm{E}+03,-.5183775076 \mathrm{E}+02$, $-.1522298473 \mathrm{E}+03,0.8095009794 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005424557 \mathrm{E}+05$,
$0.2869985618 \mathrm{E}+07,0.2032595211 \mathrm{E}+08,-.7061697978 \mathrm{E}+07,-.1562708777 \mathrm{E}+05$, $.4354004601 \mathrm{E}+04,-.1766553226 \mathrm{E}+05$,'
$0.2963000000 \mathrm{E}+04,0.6590401767 \mathrm{E}+07,0.2141244101 \mathrm{E}+07,-.4149079992 \mathrm{E}+08$, $.2297054397 \mathrm{E}+05,-.9221645631 \mathrm{E}+02,-.6899114649 \mathrm{E}+04,-.8250312514 \mathrm{E}+01$, $.4003057391 \mathrm{E}+01,0.2622165929 \mathrm{E}+02,0.6788111318 \mathrm{E}+00,0.1293730663 \mathrm{E}+00$, $0.7228264363 \mathrm{E}+00,0.6174949049 \mathrm{E}+00,0.4321327405 \mathrm{E}+00,-.6572376564 \mathrm{E}+00$, $.3973858197 \mathrm{E}+00,0.8924818790 \mathrm{E}+00,0.2134493054 \mathrm{E}+00,-.1914802108 \mathrm{E}+02$, $.8200457944 \mathrm{E}+02,0.7897148868 \mathrm{E}+06,0.2398441530 \mathrm{E}+05,0.2777890460 \mathrm{E}+02$, $0.9709238767 \mathrm{E}+04,-.8595386545 \mathrm{E}+00,0.9623965596 \mathrm{E}+03,-.5183772113 \mathrm{E}+02$, $.1522186291 \mathrm{E}+03,0.8095422308 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005414357 \mathrm{E}+05$
$0.2854356271 E+07,0$ $.4379595652 \mathrm{E}+04$
$0.2964000000 \mathrm{E}+04$ $2297877966 \mathrm{E}+05$ $.4006079172 \mathrm{E}+01$,
$0.7204131252 \mathrm{E}+00$ $.4008857455 \mathrm{E}+00$ $.8204611295 \mathrm{E}+02$,
$0.9712859425 \mathrm{E}+04$ $.1522074598 \mathrm{E}+04$ -. $2838722417 \mathrm{E}+07$, $.4405181003 \mathrm{E}+04$ $2965000000 \mathrm{E}+04$ . $2298698609 \mathrm{E}+05$, $4009101447 \mathrm{E}+01$ . 7181508593E+00, . $8208767543 \mathrm{E}+00$, 8208767543E+02, .9716479071E+04, $2823084075 \mathrm{E}+07$ . $2823084075 \mathrm{E}+07,0$ -. $2966000000 \mathrm{E}+04$, $.2966000000 \mathrm{E}+04$,
$.2299516327 \mathrm{E}+05$, $2299516327 \mathrm{E}+05$
$4012124260 \mathrm{E}+01$ $.4012124260 \mathrm{E}+01$,
$0.7160496176 \mathrm{E}+00$, $.7160496176 \mathrm{E}+00$,
$.4071625566 \mathrm{E}+00$, $.4071625566 \mathrm{E}+00$,
$.8212926698 \mathrm{E}+02$, $0.9720097694 \mathrm{E}+04$ . $1521852597 \mathrm{E}+03$
$0.2807441262 \mathrm{E}+07$ $.4456334623 \mathrm{E}+04$
-. $2967000000 \mathrm{E}+04$ $2300331120 \mathrm{E}+05$, . $4015147461 \mathrm{E}+01$
$0.7141124751 \mathrm{E}+00$ $4099329279 \mathrm{E}+00$ ', $.8217088768 \mathrm{E}+02$,
$.9723715283 \mathrm{E}+04$,
. $1521742243 \mathrm{E}+03$,
$0.2791793994 \mathrm{E}+07$, . $4481902900 \mathrm{E}+04$
-.2968000000E+04 2301142989E+05 $4018170854 \mathrm{E}+01$
$0.7123401005 \mathrm{E}+00$, 4124630360E+00, 8221253763E+02,
0. $9727331827 \mathrm{E}+04$
. $1521632290 \mathrm{E}+03$
$0.2776142291 \mathrm{E}+07$,
. $4507465493 \mathrm{E}+04$
$0.2969000000 \mathrm{E}+04$ $2301951932 \mathrm{E}+05$ $4021194177 \mathrm{E}+01$
$0.7107313326 \mathrm{E}+00$ $4147581554 \mathrm{E}+00$, $8225421692 \mathrm{E}+02$ . $92730947315 \mathrm{E}+04$, $1521522716 \mathrm{E}+03$ . $2760486170 \mathrm{E}+07,0$ $.4533022404 \mathrm{E}+04$,
. . $2970000000 \mathrm{E}+04$ . $2302757950 \mathrm{E}+05$, $.4024217160 \mathrm{E}+01$,
$0.7092837916 \mathrm{E}+00$ $.4092837916 \mathrm{E}+00$, $.4168257901 \mathrm{E}+00$, $.8229592567 \mathrm{E}+02$,
$.9734561736 \mathrm{E}+04$, $.9734561736 \mathrm{E}+04$ . $1521413499 \mathrm{E}+03$, $.4558573634 \mathrm{E}+04$, . $2971000000 \mathrm{E}+04$ $.2971000000 \mathrm{E}+04$,
$.2303561043 \mathrm{E}+05$ $4027239471 \mathrm{E}+01$ $.7079930520 \mathrm{E}+00$,
$4186748392 \mathrm{E}+00$

## $2032158531 \mathrm{E}+08$

$$
1765571593 \mathrm{E}+05
$$

$6567427102 \mathrm{E}+07$
$9622102453 \mathrm{E}+02,0.2141149883 \mathrm{E}+07$,
$.2141149883 E+07$,
$6872888279 E+04$
4149768592E+08 $2623107999 \mathrm{E}+02,0.6801413564 \mathrm{E}+00,0.1356932727 \mathrm{E}+00$, $.6637575697 \mathrm{E}+00,0.4319984235 \mathrm{E}+00,-.6608169246 \mathrm{E}+00$, $.6137575697 \mathrm{E}+00,0.4319984235 \mathrm{E}+00,-.6608169246 \mathrm{E}+00$,
$.8916079283 \mathrm{E}+00,0.2105372205 \mathrm{E}+00,-.1919792871 \mathrm{E}+02$, $.8916079283 \mathrm{E}+00,0.2105372205 \mathrm{E}+00,-.1919792871 \mathrm{E}+02$,
$.7893544996 \mathrm{E}+06,0.2398479031 \mathrm{E}+05,0.2777956144 \mathrm{E}+02$, $.8623526608 \mathrm{E}+00,0.9612947442 \mathrm{E}+03,-.5183769032 \mathrm{E}+02$, $8095833025 \mathrm{E}+04,0.9612947442 \mathrm{E}+03$, 183769032E+02

$.2031719292 \mathrm{E}+08,-.7097009402 \mathrm{E}+07,-.1563610074 \mathrm{E}+05$ | $.2031719292 \mathrm{E}+08$, |
| :--- |
| $.1764587488 \mathrm{E}+05$ |

$.1764587488 \mathrm{E}+05$,
$.6544444217 \mathrm{E}+07,0.2141051658 \mathrm{E}+07,-.4150454569 \mathrm{E}+08$, $.1002286147 \mathrm{E}+03,-.6846652488 \mathrm{E}+04,-.8191806963 \mathrm{E}+01$,
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$.6102806388 \mathrm{E}+00,0.4318590339 \mathrm{E}+00,-.6641199566 \mathrm{E}+00$ $.8907641631 \mathrm{E}+00,0.2078557829 \mathrm{E}+00,-.1924782629 \mathrm{E}+02$, $.7889929292 \mathrm{E}+06,0.2398516678 \mathrm{E}+05,0.2778025663 \mathrm{E}+02$ $.8651652370 \mathrm{E}+00,0.9601933791 \mathrm{E}+03,-.5183765833 \mathrm{E}+02$ $8096242019 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005393957 \mathrm{E}+05$ $.2031277495 \mathrm{E}+08,-.7114650346 \mathrm{E}+07$, $1763600912 \mathrm{E}+05$
$.6521453140 \mathrm{E}+07,0.2140949424 \mathrm{E}+07$ $1042392275 \mathrm{E}+03,-.6820407270 \mathrm{E}+04$ $.2624993288 \mathrm{E}+02,0.6824082701 \mathrm{E}+00,0$ $.6070729820 \mathrm{E}+00,0.4317173589 \mathrm{E}+00$, $.8899596755 \mathrm{E}+00,0.2054030879 \mathrm{E}+00$,
$.7886301761 \mathrm{E}+06,0.2398554471 \mathrm{E}+05$, $.7886301761 \mathrm{E}+06,0.2398554471 \mathrm{E}+05,0$
$.8679764641 \mathrm{E}+00,0.9590924425 \mathrm{E}+03$, $.8679764641 \mathrm{E}+00,0.9590924425 \mathrm{E}+03,-$
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$.1762611864 \mathrm{E}+05$
. $6498453900 \mathrm{E}+07$,
$.1082528633 E+03$
$0.2140843179 \mathrm{E}+07$,
$.6794152621 \mathrm{E}+04$, $.2625936553 \mathrm{E}+02,0.6833580993 \mathrm{E}+00,0$ $.6041330175 \mathrm{E}+00,0.4315762986 \mathrm{E}+00$, $.8892000998 \mathrm{E}+00,0.2031703158 \mathrm{E}+00$,
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$.8097055172 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
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$.6475446527 \mathrm{E}+07$
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$6452431050 \mathrm{E}+07$
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$.8764028505 \mathrm{E}+00,0.9557919842 \mathrm{E}+03,-.5183751879 \mathrm{E}+02$, $.8097862432 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005353157 \mathrm{E}+05$ $.2029484735 \mathrm{E}+08,-.7185115094 \mathrm{E}+07,-.1565832495 \mathrm{E}+05$, $1759629886 \mathrm{E}+05$
$6429407498 \mathrm{E}+07$
$.6429407498 \mathrm{E}+07,0.2140500338 \mathrm{E}+07$,
$.1203119106 \mathrm{E}+03,-.6715332058 \mathrm{E}+04$,
, $1203119106 \mathrm{E}+03$ $2628767959 \mathrm{E}+02,0.6855691484 \mathrm{E}+00,0$
$5968678275 \mathrm{E}+00,0.4311751836 \mathrm{E}+00$
$4153845075 \mathrm{E}+08$, $5968678275 \mathrm{E}+00,0.4311751836 \mathrm{E}+00,0.1640470840 \mathrm{E}+00$ $8872296858 \mathrm{E}+00,0.1976859768 \mathrm{E}+00,-1949715232 \mathrm{E}+00$ $.7871673463 \mathrm{E}+06,0.2398707105 \mathrm{E}+05,0.2778430160 \mathrm{E}+02$ $.8792094692 \mathrm{E}+00,0.9546925436 \mathrm{E}+03,-.5183748105 \mathrm{E}+02$ $.8098264055 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005342957 \mathrm{E}+05$ $.2029030155 \mathrm{E}+08,-.7202706400 \mathrm{E}+07,-.1566271696 \mathrm{E}+05$ $1758630949 E+05$
$.6406375901 \mathrm{E}+07,0.2140378014 \mathrm{E}+07,-.4154515293 \mathrm{E}+08$, $1243376390 \mathrm{E}+03,-.6689039659 \mathrm{E}+04,-.8016303894 \mathrm{E}+01$,
$2629711958 \mathrm{E}+02,0.6861195878 \mathrm{E}+00,0.1672894185 \mathrm{E}+00$ $.2629711958 \mathrm{E}+02,0.6861195878 \mathrm{E}+00,0.1672894185 \mathrm{E}+00$, $.5949380558 \mathrm{E}+00,0.4310550980 \mathrm{E}+00,-.6784100620 \mathrm{E}+00$,
$.8866824420 \mathrm{E}+00,0.1962285048 \mathrm{E}+00,-.1954699890 \mathrm{E}+02$,
$.8233766395 \mathrm{E}+02,0.7867986865 \mathrm{E}+06,0.2398745630 \mathrm{E}+05,0.2778521701 \mathrm{E}+02$ $.9738175077 \mathrm{E}+04,-.8820151200 \mathrm{E}+00,0.9535934246 \mathrm{E}+03,-.5183744217 \mathrm{E}+02$ $.1521304618 \mathrm{E}+03,0.8098664445 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005332757 \mathrm{E}+05$ $0.2729160742 \mathrm{E}+07,0.2028573020 \mathrm{E}+08,-.7220287705 \mathrm{E}+07,-.1566709135 \mathrm{E}+05$, $.4584119184 \mathrm{E}+04,-.1757629539 \mathrm{E}+05$,
$0.2972000000 \mathrm{E}+04,0.6383336287 \mathrm{E}+07,0.2140251662 \mathrm{E}+07,-.4155182882 \mathrm{E}+08$, $.2304361211 \mathrm{E}+05,-.1283663891 \mathrm{E}+03,-.6662737820 \mathrm{E}+04,-.7987047459 \mathrm{E}+01$ $.4030260715 \mathrm{E}+01,0.2630655828 \mathrm{E}+02,0.6865900512 \mathrm{E}+00,0.1701582700 \mathrm{E}+00$
$0.7068523642 \mathrm{E}+00,0.5932355419 \mathrm{E}+00,0.4309438685 \mathrm{E}+00,-.6799698332 \mathrm{E}+00$ $.4203161827 \mathrm{E}+00,0.8861904679 \mathrm{E}+00,0.1949378393 \mathrm{E}+00,-.1959682519 \mathrm{E}+02$, $.8237943186 \mathrm{E}+02,0.7864288465 \mathrm{E}+06,0.2398784301 \mathrm{E}+05,0.2778616449 \mathrm{E}+02$ $0.9741787328 \mathrm{E}+04,-.8848198701 \mathrm{E}+00,0.9524946076 \mathrm{E}+03,-.5183740216 \mathrm{E}+02$ $.1521196052 \mathrm{E}+03,0.8099063675 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005322557 \mathrm{E}+05$
$.2713491470 \mathrm{E}+07,0.2028113332 \mathrm{E}+08,-.7237858983 \mathrm{E}+07,-.1567144812 \mathrm{E}+05$ $.4609659052 \mathrm{E}+04,-.1756625656 \mathrm{E}+05$,
$0.2973000000 \mathrm{E}+04,0.6360288686 \mathrm{E}+07,0.2140121280 \mathrm{E}+07,-.4155847841 \mathrm{E}+08$ $.2305158453 \mathrm{E}+05,-.1323981598 \mathrm{E}+03,-.6636426544 \mathrm{E}+04,-.7957787263 \mathrm{E}+01$ $.4033280414 \mathrm{E}+01,0.2631599389 \mathrm{E}+02,0.6869891445 \mathrm{E}+00,0.1726794896 \mathrm{E}+00$, $0.7058524699 \mathrm{E}+00,0.5917443377 \mathrm{E}+00,0.4308430164 \mathrm{E}+00,-.6813317357 \mathrm{E}+00$ $.4217636236 \mathrm{E}+00,0.8857517085 \mathrm{E}+00,0.1938023651 \mathrm{E}+00,-.1964664115 \mathrm{E}+02$, $.8242122951 \mathrm{E}+02,0.7860578266 \mathrm{E}+06,0.2398823119 \mathrm{E}+05,0.2778714206 \mathrm{E}+02$ $0.9745398476 \mathrm{E}+04,-.8876237822 \mathrm{E}+00,0.9513960742 \mathrm{E}+03,-.5183736102 \mathrm{E}+02$ $.1521087784 \mathrm{E}+03,0.8099461817 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.10053123727 \mathrm{E}+05$ $.4635193236 \mathrm{E}+04,-.1755619301 \mathrm{E}+05$,
$0.2974000000 \mathrm{E}+04,0.6337233128 \mathrm{E}+07$ $2305952768 \mathrm{E}+05,-.1364329492 \mathrm{E}+03,-.213998665 \mathrm{E}+07,-.4156510167 \mathrm{E}+08$ $4036298072 \mathrm{E}+01,0.2632542430 \mathrm{E}+02,0.6873253244 \mathrm{E}+00,0.1748832303 \mathrm{E}+00$
$0.7049820949 \mathrm{E}+00,0.5904461627 \mathrm{E}+00,0.4307529694 \mathrm{E}+00,-.6825138887 \mathrm{E}+00$, $.4230333643 \mathrm{E}+00,0.8853630527 \mathrm{E}+00,0.1928082922 \mathrm{E}+00,-.1969644676 \mathrm{E}+02$ $.8246305698 \mathrm{E}+02,0.7856856270 \mathrm{E}+06,0.2398862085 \mathrm{E}+05,0.2778814739 \mathrm{E}+02$, $0.9749008509 \mathrm{E}+04,-.8904269138 \mathrm{E}+00,0.9502978074 \mathrm{E}+03,-.5183731877 \mathrm{E}+02$ $1520979794 \mathrm{E}+03,0.8099858935 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005302157 \mathrm{E}+05$ $.2682139902 \mathrm{E}+07,0.2027186293 \mathrm{E}+08,-.7272971360 \mathrm{E}+07$, $.2682139902 \mathrm{E}+07,0.2027186293 \mathrm{E}+08$,
$.4660721729 \mathrm{E}+04,-.1754610472 \mathrm{E}+05$,
$.2975000000 \mathrm{E}+04,-0.6314169641 \mathrm{E}+07,0.2139848413 \mathrm{E}+07$
$.2975000000 \mathrm{E}+04,0.6314169641 \mathrm{E}+07,0.2139848413 \mathrm{E}+07,-.4157169862 \mathrm{E}+08$ $.2306744157 \mathrm{E}+05,-.1404707550 \mathrm{E}+03,-.6583775698 \mathrm{E}+04,-.7899252137 \mathrm{E}+01$, $.7042266626 \mathrm{E}+00,0.5893189971 \mathrm{E}+00,0.4306728878 \mathrm{E}+00,0.1768049321 \mathrm{E}+00$ $.7042266626 \mathrm{E}+00,0.5893189971 \mathrm{E}+00,0.4306728878 \mathrm{E}+00,-.6835378434 \mathrm{E}+00$,,
$.4241441924 \mathrm{E}+00,0.8850202708 \mathrm{E}+00,0.1919396372 \mathrm{E}+00,-.1974624197 \mathrm{E}+02$,
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$.1520872067 \mathrm{E}+03,0.8100255088 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005291957 \mathrm{E}+05$, .152087560
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$-.4686244524 \mathrm{E}+04,-.1753599172 \mathrm{E}+05$,
$.4686244524 \mathrm{E}+04,-.1753599172 \mathrm{E}+05$
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$.4042324747 \mathrm{E}+01,0.2634425896 \mathrm{E}+02,0.6878473112 \mathrm{E}+00,0.1784851091 \mathrm{E}+00$ $.4042324747 \mathrm{E}+01,0.2634425896 \mathrm{E}+02,0.6878473112 \mathrm{E}+00,0.1784851091 \mathrm{E}+00$ $0.7035688611 \mathrm{E}+00,0.5883370640 \mathrm{E}+00,0.4306019630 \mathrm{E}+00,-.6844278257 \mathrm{E}+00$,
$-.4251183079 \mathrm{E}+00,0.8847174776 \mathrm{E}+00,0.1911789974 \mathrm{E}+00,-.1979602675 \mathrm{E}+02$, $.4251183079 \mathrm{E}+00,0.8847174776 \mathrm{E}+00,0.1911789974 \mathrm{E}+00,-.1979602675 \mathrm{E}+02$,
$.8254680180 \mathrm{E}+02,0.7849376899 \mathrm{E}+06,0.2398940456 \mathrm{E}+05,0.2779022995 \mathrm{E}+02$,
 $0.9756225183 \mathrm{E}+04,-.8960310351 \mathrm{E}+00,0.9481020141 \mathrm{E}+03,-.5183723092 \mathrm{E}+02$,
$-.1520764589 \mathrm{E}+03,0.8100650327 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005281757 \mathrm{E}+05$, $-.1520764589 \mathrm{E}+03,0.8100650327 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005281757 \mathrm{E}+05$
$0.2650771082 \mathrm{E}+07,0.2026249044 \mathrm{E}+08,-.7308043336 \mathrm{E}+07,-.1568869897 \mathrm{E}+05$ $.4711761613 \mathrm{E}+04,-.1752585399 \mathrm{E}+05$,
$0.2977000000 \mathrm{E}+04,0.6268018998 \mathrm{E}+07,0.2139559389 \mathrm{E}+07,-.4158481348 \mathrm{E}+08$, $.2308318152 \mathrm{E}+05,-.1485554032 \mathrm{E}+03,-.6531087185 \mathrm{E}+04,-.7840690926 \mathrm{E}+01$ $.4045332442 \mathrm{E}+01,0.2635365709 \mathrm{E}+02,0.6880523788 \mathrm{E}+00,0.1799676744 \mathrm{E}+00$
$0.7029904411 \mathrm{E}+00,0.5874729204 \mathrm{E}+00,0.4305395159 \mathrm{E}+00,-.6852089412 \mathrm{E}+00$ $.4259806238 \mathrm{E}+00,0.8844474894 \mathrm{E}+00,0.1905076028 \mathrm{E}+00,-.1984580107 \mathrm{E}+02$ $.8258871934 \mathrm{E}+02,0.7845619529 \mathrm{E}+06,0.2398979861 \mathrm{E}+05,0.2779130063 \mathrm{E}+02$
$0.9759831799 \mathrm{E}+04,-.8988321061 \mathrm{E}+00,0.9470044627 \mathrm{E}+03,-.5183718533 \mathrm{E}+02$
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$. .2635080247 \mathrm{E}+07,0.2025776593 \mathrm{E}+08,-.7325564110 \mathrm{E}+07,-.1569296760 \mathrm{E}+05$, $0.2635080247 \mathrm{E}+07,0.2025776593 \mathrm{E}+08,-.7325564110 \mathrm{E}+07$, $.4737272981 \mathrm{E}+04,-.1751569154 \mathrm{E}+05$,
$0.2978000000 \mathrm{E}+04,0.6244931901 \mathrm{E}+07,0.2139408810 \mathrm{E}+07,-.4159133139 \mathrm{E}+08$, $.2309100756 \mathrm{E}+05,-.1526022375 \mathrm{E}+03,-.6504728836 \mathrm{E}+04,-.7811397980 \mathrm{E}+01$, $.4048335521 \mathrm{E}+01,0.2636303805 \mathrm{E}+02,0.6882323334 \mathrm{E}+00,0.1812982408 \mathrm{E}+00$,
$.7024722082 \mathrm{E}+00,0.5866987882 \mathrm{E}+00,0.4304829638 \mathrm{E}+00,-.6859073916 \mathrm{E}+00$, $0.7024722082 \mathrm{E}+00,0.5866987882 \mathrm{E}+00,0.4304829638 \mathrm{E}+00,-.6859073916 \mathrm{E}+00$, $.4267561216 \mathrm{E}+00,0.8842032378 \mathrm{E}+00,0.1899048365 \mathrm{E}+00,-.1989556488 \mathrm{E}+02$ $.8263066709 \mathrm{E}+02,0.7841850371 \mathrm{E}+06,0.2399019414 \mathrm{E}+05,0.2779238627 \mathrm{E}+02$,
$0.9763437251 \mathrm{E}+04,-.9016325580 \mathrm{E}+00,0.9459071290 \mathrm{E}+03,-.5183713864 \mathrm{E}+02$
$0.2619385153 \mathrm{E}+07,0.2025301590 \mathrm{E}+08,-.7343074710 \mathrm{E}+07,-.1569721859 \mathrm{E}+05$ $.4762778612 \mathrm{E}+04,-.1750550438 \mathrm{E}+05$
$0.2979000000 \mathrm{E}+04,0.6221836993 \mathrm{E}+07,0.2139254183 \mathrm{E}+07,-.4159782294 \mathrm{E}+08$ $.2309880431 \mathrm{E}+05,-.1566520724 \mathrm{E}+03,-.6478361116 \mathrm{E}+04,-.7782095501 \mathrm{E}+01$, $.4051333413 \mathrm{E}+01,0.2637239869 \mathrm{E}+02,0.6883951541 \mathrm{E}+00,0.1825201996 \mathrm{E}+00$
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$0.9767041525 \mathrm{E}+04,-.9044324111 \mathrm{E}+00,0.9448100063 \mathrm{E}+03,-.5183709085 \mathrm{E}+02$ $.1520443545 \mathrm{E}+03,0.8101830946 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005251157 \mathrm{E}+05$
$0.2603685816 \mathrm{E}+07,0.2024824037 \mathrm{E}+08,-.7360575111 \mathrm{E}+07,-.1570145193 \mathrm{E}+05$ $.4788278487 \mathrm{E}+04,-.1749529250 \mathrm{E}+05$,
$0.2980000000 \mathrm{E}+04,0.6198734302 \mathrm{E}+07,0.2139095505 \mathrm{E}+07,-.4160428811 \mathrm{E}+08$ $.2310657175 \mathrm{E}+05,-.1607049024 \mathrm{E}+03,-.6451984046 \mathrm{E}+04,-.7752782690 \mathrm{E}+01$, $.4054325529 \mathrm{E}+01,0.2638173630 \mathrm{E}+02,0.6885485871 \mathrm{E}+00,0.1836703401 \mathrm{E}+00$
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$. .2587982255 \mathrm{E}+07,0.2024343934 \mathrm{E}+08,-.7378065287 \mathrm{E}+07,-.1570566760 \mathrm{E}+05$, $.2587982255 \mathrm{E}+07,0.2024343934 \mathrm{E}+08$,
$-.4813772584 \mathrm{E}+04,-.1748505593 \mathrm{E}+05$,
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$0.9774246490 \mathrm{E}+04,-.9100303656 \mathrm{E}+00,0.9426163779 \mathrm{E}+03,-.5183699201 \mathrm{E}+02$, $1520230611 \mathrm{E}+03,0.8102614010 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005230757 \mathrm{E}+05$ $0.2572274487 \mathrm{E}+07,0.2023861283 \mathrm{E}+08,-.7395545215 \mathrm{E}+07,-.1570986562 \mathrm{E}+05$, $.4839260879 \mathrm{E}+04$, $0.2982000000 \mathrm{E}+04,0.6152505602 \mathrm{E}+05$ 2312201867E+05, -. $168819592 \mathrm{E}+07,0.2138765983 \mathrm{E}+07,-.4161713931 \mathrm{E}+08$, $4060291449 \mathrm{E}+01,0.1688195235 \mathrm{E}+03,-.6399201957 \mathrm{E}+04,-.7694123856 \mathrm{E}+01$,
$0.7006806882 \mathrm{E}+00,0.5840336264 \mathrm{E}+00,0.4302859627 \mathrm{E}+00,-6883013246 \mathrm{E}+00$, $4294204670 \mathrm{E}+00,0.8833516869 \mathrm{E}+00,0.4302859627 \mathrm{E}+00,-.6883013246 \mathrm{E}+00$, $.8279876220 \mathrm{E}+02,0.7826655905 \mathrm{E}+06,0.2399179095 \mathrm{E}+05,0.2779681978 \mathrm{E}+02$, $0.9777847154 \mathrm{E}+04,-.9128284763 \mathrm{E}+00,0.9415198679 \mathrm{E}+03,-.5183694097 \mathrm{E}+02$, $.1520124462 \mathrm{E}+03,0.8103004371 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005220557 \mathrm{E}+05$,
$.2556562530 \mathrm{E}+07,0.2023376082 \mathrm{E}+08,-.7413014868 \mathrm{E}+07,-.1571404596 \mathrm{E}+05$, $0.2556562530 \mathrm{E}+07,0.2023376082 \mathrm{E}+08,-.7413014868 \mathrm{E}+07,-$ $.4864743345 \mathrm{E}+04,-.1746450872 \mathrm{E}+05$,
$0.2983000000 \mathrm{E}+04,0.6129379832 \mathrm{E}+07,0.2138595132 \mathrm{E}+07,-.4162352531 \mathrm{E}+08$, 2312969812E+05, -. 1728813023E+03, -. 6372796991E+04, -. 7664777200E+01, $.4063265098 \mathrm{E}+01,0.2640959361 \mathrm{E}+02,0.6889839076 \mathrm{E}+00,0.1869297823 \mathrm{E}+00$,
$0.7002559757 \mathrm{E}+00,0.5834041904 \mathrm{E}+00,0.4302401620 \mathrm{E}+00,-.6888635233 \mathrm{E}+00$, $.4300473528 \mathrm{E}+00,0.8831481527 \mathrm{E}+00,0.1873729297 \mathrm{E}+00,-.2014422515 \mathrm{E}+02$, $.8284086249 \mathrm{E}+02,0.7822827839 \mathrm{E}+06,0.2399219382 \mathrm{E}+05,0.2779794179 \mathrm{E}+02$, $0.9781446587 \mathrm{E}+04,-.9156260098 \mathrm{E}+00,0.9404235593 \mathrm{E}+03,-.5183688886 \mathrm{E}+02$, $.1520018526 \mathrm{E}+03,0.8103393956 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005210357 \mathrm{E}+05$,
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-. $2984000000 \mathrm{E}+04$ $2313734822 \mathrm{E}+05$ . $4066232395 \mathrm{E}+01$,
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. $2509401700 \mathrm{E}+07$,
. $4941155497 \mathrm{E}+04$
. $2986000000 \mathrm{E}+04$ $.2315256031 \mathrm{E}+05$,
$.4072147823 \mathrm{E}+01$,
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. $1519492012 \mathrm{E}+03$,
. $5017514186 \mathrm{E}+04$
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-. $2446463018 \mathrm{E}+07$, $.5042955070 \mathrm{E}+04$
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$-.9810196056 \mathrm{E}+04,-.9379851648 \mathrm{E}+00,0.9316603365 \mathrm{E}+03,-.5183643414 \mathrm{E}+02$,
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$0.9813783770 \mathrm{E}+04,-.9407773698 \mathrm{E}+00,0.9305658405 \mathrm{E}+03,-.5183637267 \mathrm{E}+02$ $.1519074611 \mathrm{E}+03,0.8106865319 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005118557 \mathrm{E}+05$,
$. .2399216446 \mathrm{E}+07,0.2018384040 \mathrm{E}+08,-.7587140933 \mathrm{E}+07,-.1575487547 \mathrm{E}+05$, $0.2399216446 \mathrm{E}+07,0.2018384040 \mathrm{E}+08$,
$-.5119241284 \mathrm{E}+04,-.1736029385 \mathrm{E}+05$,
$.2993000000 \mathrm{E}+04,0.5897704508 \mathrm{E}+07,0.2136662664 \mathrm{E}+07,-.4168593127 \mathrm{E}+08$ $2320487631 \mathrm{E}+05,-.2136614137 \mathrm{E}+03,-.6108243506 \mathrm{E}+04,-.7370665797 \mathrm{E}+01$ $.4092650549 \mathrm{E}+01,0.2650063228 \mathrm{E}+02,0.6903622632 \mathrm{E}+00,0.1975541368 \mathrm{E}+00$,
$0.6959686117 \mathrm{E}+00,0.5771074078 \mathrm{E}+00,0.4297562470 \mathrm{E}+00,-.6944469800 \mathrm{E}+00$ $.4362877323 \mathrm{E}+00,0.8810686302 \mathrm{E}+00,0.1826775395 \mathrm{E}+00,-.2064073731 \mathrm{E}+02$ $.8326357558 \mathrm{E}+02,0.7783899786 \mathrm{E}+06,0.2399630335 \mathrm{E}+05,0.2780935120 \mathrm{E}+02$, $0.9817370106 \mathrm{E}+04,-.9435689657 \mathrm{E}+00,0.9294715465 \mathrm{E}+03,-.5183631019 \mathrm{E}+02$ $.1518970791 \mathrm{E}+03,0.8107247140 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005108357 \mathrm{E}+05$
$0.2383459576 \mathrm{E}+07,0.2017870845 \mathrm{E}+08$
$000 \mathrm{E}+04,0.5874495952$
$.2994000000 \mathrm{E}+04,0.5177495162 \mathrm{E}+07,0.2136446956 \mathrm{E}+07$
 $.6955330940 \mathrm{E}+00,0.5764735487 \mathrm{E}+00,0.4297044889 \mathrm{E}+00,0$ $.4369128706 \mathrm{E}+00,0.8808551120 \mathrm{E}+00,0.1822125550 \mathrm{E}+00$,,
. $.8330602008 \mathrm{E}+02,0.7779942282 \mathrm{E}+06,0.2399672238 \mathrm{E}+05^{\prime}, 0$
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. $2995000000 \mathrm{E}+04$ $.2995000000 \mathrm{E}+04,0.5851280054 \mathrm{E}+07,0.2136227152 \mathrm{E}+07$, $4098450498 \mathrm{E}+01,0.2651850036 \mathrm{E}+02,-.6055224355 \mathrm{E}+04$, $.4098450498 \mathrm{E}+01,0.2651850036 \mathrm{E}+02,0.6906298260 \mathrm{E}+00,0$
$.6950966506 \mathrm{E}+00,0.5758390780 \mathrm{E}+00,0.4296525743 \mathrm{E}+00,-1$ $.6950966506 \mathrm{E}+00,0.5758390780 \mathrm{E}+00,0.4296525743 \mathrm{E}+00,-$
$.4375383409 \mathrm{E}+00,0.8806404349 \mathrm{E}+00,0.1817487956 \mathrm{E}+00,-$ $.8334849647 \mathrm{E}+02,0.7775973023 \mathrm{E}+06,0.2399714287 \mathrm{E}+05,0$
$.9824538581 \mathrm{E}+04,-.9491503163 \mathrm{E}+00,0.9272835644 \mathrm{E}+03,0$
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$0.2351933925 \mathrm{E}+07,0.2016836832 \mathrm{E}+08,-.7639174254 \mathrm{E}+07$,
$-.5195472246 \mathrm{E}+04,-.1732854975 \mathrm{E}+05$,
$0.2996000000 \mathrm{E}+04,0.5828056844 \mathrm{E}+07,0.2136003250 \mathrm{E}+07$ $.2322685564 \mathrm{E}+05,-.2259524153 \mathrm{E}+03,-.6028701406 \mathrm{E}+04$, $4101340857 \mathrm{E}+01,0.2652739193 \mathrm{E}+02,0.6907616869 \mathrm{E}+00,0$
$0.6946599712 \mathrm{E}+00,0.5752042770 \mathrm{E}+00,0.4296014502 \mathrm{E}+00$, $4381647311 \mathrm{E}+00,0.8804242033 \mathrm{E}+00,0.1812867637 \mathrm{E}+00$, $.8339100485 \mathrm{E}+02,0.7771992010 \mathrm{E}+06,0.2399756484 \mathrm{E}+05$,
$0.9828120688 \mathrm{E}+04,-.9519400643 \mathrm{E}+00,0.9261898766 \mathrm{E}+03$, $.1518660606 \mathrm{E}+03,0.8108387927 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$

$.2336165179 \mathrm{E}+07,0.2016316015 \mathrm{E}+08,-.7656497490 \mathrm{E}+07$, | $0.2336165179 \mathrm{E}+07,0.2016316015 \mathrm{E}+08$, |
| :--- |
| $-.5220870156 \mathrm{E}+04,-.1731791929 \mathrm{E}+05$, |

$0.2997000000 \mathrm{E}+04,0.5804826352 \mathrm{E}+07,0.2135775246 \mathrm{E}+07,-.4171015214 \mathrm{E}+08$ $.2323412309 \mathrm{E}+05,-.2300551987 \mathrm{E}+03,-.6002169580 \mathrm{E}+04,-.7252695120 \mathrm{E}+01$ $.4104224787 \mathrm{E}+01,0.2653625517 \mathrm{E}+02,0.6908923569 \mathrm{E}+00,0.2017983682 \mathrm{E}+00$,,
$. .6942227090 \mathrm{E}+00,0.5745690941 \mathrm{E}+00,0.4295504258 \mathrm{E}+00,-.6966755255 \mathrm{E}+00$, $0.6942227090 \mathrm{E}+00,0.5745690941 \mathrm{E}+00,0.4295504258 \mathrm{E}+00,-.6966755255 \mathrm{E}+00$,
$-.4387916445 \mathrm{E}+00,0.8802067088 \mathrm{E}+00,0.1808260005 \mathrm{E}+00,-.2083903388 \mathrm{E}+02$, $.4387916445 \mathrm{E}+00,0.8802067088 \mathrm{E}+00,0.1808260005 \mathrm{E}+00,-.2083903388 \mathrm{E}+02$, $.8343354531 \mathrm{E}+02,0.7767999245 \mathrm{E}+06,0.2399798827 \mathrm{E}+05,0.2781400881 \mathrm{E}+02$,
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$-.1518557637 \mathrm{E}+03,0.8108766630 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005067557 \mathrm{E}+05$ $.1518557637 \mathrm{E}+03,0.8108766630 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005067557 \mathrm{E}+05$,
$.2320392510 \mathrm{E}+07,0.2015792658 \mathrm{E}+08,-.7673810084 \mathrm{E}+07,-.1577462457 \mathrm{E}+05$, $.5246261813 \mathrm{E}+04,-.1730726430 \mathrm{E}+05$,
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$0.6937839705 \mathrm{E}+00,0.5739330738 \mathrm{E}+00,0.4294983855 \mathrm{E}+00,-.6972316427 \mathrm{E}+00$, $.4394185013 \mathrm{E}+00,0.8799883761 \mathrm{E}+00,0.1803658468 \mathrm{E}+00,-.2088858004 \mathrm{E}+02$,
$.8347611795 \mathrm{E}+02,0.7763994731 \mathrm{E}+06,0.2399841317 \mathrm{E}+05,0.2781518162 \mathrm{E}+02$, $.8347611795 \mathrm{E}+02,0.7763994731 \mathrm{E}+06,0.2399841317 \mathrm{E}+05,0.2781518162 \mathrm{E}+02$
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$0.2999000000 \mathrm{E}+04,0.5758343640 \mathrm{E}+07,0.2135306923 \mathrm{E}+07,-.4172210340 \mathrm{E}+08$ $.2324856944 \mathrm{E}+05,-.2382694009 \mathrm{E}+03,-.5949079410 \mathrm{E}+04,-.7193640573 \mathrm{E}+01$, $.4109973134 \mathrm{E}+01,0.2655389643 \mathrm{E}+02,0.6911521686 \mathrm{E}+00,0.2039187079 \mathrm{E}+00$,
$0.6933439554 \mathrm{E}+00,0.5732964103 \mathrm{E}+00,0.4294453604 \mathrm{E}+00$, $4400453451 \mathrm{E}+00,0.8797691987 \mathrm{E}+00,0.1799062289 \mathrm{E}+00$ $8351872288 \mathrm{E}+02,0.7759978468 \mathrm{E}+06,0.2399883953 \mathrm{E}+05,-.2093811492 \mathrm{E}+02$ $9838858284 \mathrm{E}+04,-.9603055591 \mathrm{E}+00,0.9229100265 \mathrm{E}+03,-.5183591448 \mathrm{E}+02$ $1518352336 \mathrm{E}+03,0.8109521692 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1005047157 \mathrm{E}+05$ $.2288835474 \mathrm{E}+07,0.2014738329 \mathrm{E}+08,-.7708403246 \mathrm{E}+07,-.1578239964 \mathrm{E}+05$, $.5297026255 \mathrm{E}+04,-.1728588075 \mathrm{E}+05$,
$0.3000000000 \mathrm{E}+04,0.5735091479 \mathrm{E}+07,0.2135066598 \mathrm{E}+07$ $.2325574830 \mathrm{E}+05,-.2423808068 \mathrm{E}+03,-.5922521122 \mathrm{E}+04$, $.5922521122 E+04,-.7164096073 \mathrm{E}+01$ $4112837587 \mathrm{E}+01,0.2656267448 \mathrm{E}+02,0.6912807448 \mathrm{E}+00,0.2049783196 \mathrm{E}+00$
$6929031825 \mathrm{E}+00,0.5726594905 \mathrm{E}+00,0.4293918275 \mathrm{E}+00,-6983435876 \mathrm{E}+00$ $.4406722589 \mathrm{E}+00,0.8795490589 \mathrm{E}+00,0.1794475223 \mathrm{E}+00,-.2098763849 \mathrm{E}+02$ $8356136020 \mathrm{~F}+02,0.7755950460 \mathrm{E}+06,0.2399926737 \mathrm{E}+05,0.2781753729 \mathrm{~F}+02$ $.8356136020 \mathrm{E}+02,0.7755950460 \mathrm{E}+06,0.2399926737 \mathrm{E}+05,0.2781753729 \mathrm{E}+02$, $.9842434518 \mathrm{E}+04,-.9630927962 \mathrm{E}+00,0.9218171479 \mathrm{E}+03,-.5183584512 \mathrm{E}+02$,, ,
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$.5322398984 \mathrm{E}+04,-.1727515223 \mathrm{E}+05$,
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$. .2241470942 \mathrm{E}+07,0.2013137805 \mathrm{E}+08,-.7760212554 \mathrm{E}+07,-.1579392855 \mathrm{E}+05$,
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$0.3003000000 \mathrm{E}+04,0.5665292129 \mathrm{E}+07,0.2134320935 \mathrm{E}+07,-.4174568719 \mathrm{E}+08$, $.2327710757 \mathrm{E}+05,-.2547321658 \mathrm{E}+03,-.5842793789 \mathrm{E}+04,-.7075393918 \mathrm{E}+01$, $.4121391967 \mathrm{E}+01,0.2658883818 \mathrm{E}+02,0.6916610602 \mathrm{E}+00,0.2081544670 \mathrm{E}+00$,
$0.6915755169 \mathrm{E}+00,0.5707453457 \mathrm{E}+00,0.4292299991 \mathrm{E}+00,-.7000081130 \mathrm{E}+00$, $.4425547742 \mathrm{E}+00,0.8788818611 \mathrm{E}+00,0.1780784830 \mathrm{E}+00,-.2113614098 \mathrm{E}+02$, $.8368946747 \mathrm{E}+02,0.7743795980 \mathrm{E}+06,0.2400055967 \mathrm{E}+05,0.2782109607 \mathrm{E}+02$, $0.9853154079 \mathrm{E}+04,-.9714506768 \mathrm{E}+00,0.9185397274 \mathrm{E}+03,-.5183563131 \mathrm{E}+02$,
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$-.5398478858 \mathrm{E}+04,-.1724281974 \mathrm{E}+05$,
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$0.9856724159 \mathrm{E}+04,-.9742353488 \mathrm{E}+00,0.9174476592 \mathrm{E}+03,-.5183555815 \mathrm{E}+02$, $.1517842817 \mathrm{E}+03,0.8111395666 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004996157 \mathrm{E}+05$,
$0.2209875476 \mathrm{E}+07,0.2012058109 \mathrm{E}+08,-.7794698186 \mathrm{E}+07$, $.5423825951 \mathrm{E}+04,-.1723199331 \mathrm{E}+05$ $2329119917 \mathrm{E}+05$ $4127062326 \mathrm{E}+01$ 127062326E+01, $0.2629806244 \mathrm{E}+03,-.5789598793 \mathrm{E}+04$,
$0.6906855451 \mathrm{E}+00,0.5694665797 \mathrm{E}+00,0.4291193368 \mathrm{E}+00,0$ $4438110924 \mathrm{E}+00,0.8784319245 \mathrm{E}+00,0.1771696032 \mathrm{E}+00$, $8377503608 \mathrm{E}+02,0.7735634301 \mathrm{E}+06,0.2400142853 \mathrm{E}+05$ $.9860292654 \mathrm{E}+04,-.9770193710 \mathrm{E}+00,0.9163557938 \mathrm{E}+03$,
$0.9860292654 \mathrm{E}+04$, . $.1517741553 \mathrm{E}+03$,
. $19407263 \mathrm{E}+07,0.8111768113 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $5449166564 \mathrm{E}+04,-.1722114244 \mathrm{E}+05$
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$6902390086 \mathrm{E}+00,0.2661474575 \mathrm{E}+02,0.6920331906 \mathrm{E}+00,0$ $444435044 \mathrm{E}+00,0.5782655970 \mathrm{E}+00,0.42767157501 \mathrm{E}+00$, $4444395044 \mathrm{E}+00$,
$0.9863859545 \mathrm{E}+04$ $1517640503 E+03$
0.2178264888E+07, $.5474500669 \mathrm{E}+04$
$0.3007000000 \mathrm{E}+04$ $.2330517234 \mathrm{E}+05$ $.4132706549 \mathrm{E}+01$ . $6897914756 \mathrm{E}+00$, $4450682276 \mathrm{E}+00$, $.8386073667 \mathrm{E}+02$, $.9867424814 \mathrm{E}+04$, . $1517539668 \mathrm{E}+03$,
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$0.3008000000 \mathrm{E}+04$, $2331211449 \mathrm{E}+05$, 4135518817E+01,
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$0.2146639321 \mathrm{E}+07$,
. $525149239 \mathrm{E}+04$ . $2331902700 \mathrm{E}+05$ $4138324579 \mathrm{E}+01$
$0.6888942171 \mathrm{E}+00$ $4463275974 \mathrm{E}+00$ $8394657002 \mathrm{E}+02$
$0.9874550405 \mathrm{E}+04$ $1517338638 \mathrm{E}+03$
$0.2130820966 \mathrm{E}+07$ $.5550463648 \mathrm{E}+04$,
. $3010000000 \mathrm{E}+04$, 2332590985E+05,
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$3011000000 \mathrm{E}+04$
 $2333276304 \mathrm{E}+05,-.2877936785 \mathrm{E}+03,-.5629807799 \mathrm{E}+04,-.6838354853 \mathrm{E}+01$, $.4143916374 \mathrm{E}+01,0.26653524 \mathrm{E}+02,0.6926349016 \mathrm{E}+00,0.2166145226 \mathrm{E}+00$, $.4475888638 \mathrm{E}+00,0.8770547981 \mathrm{E}+00,0.1744680205 \mathrm{E}+00,-.2153164059 \mathrm{E}+02$,,$~$ $4475888638 \mathrm{E}+00,0.8770547981 \mathrm{E}+00,0.1744680205 \mathrm{E}+00,-.2153164059 \mathrm{E}+02$,
$8403253696 \mathrm{E}+02,0.7710867724 \mathrm{E}+06,0.2400407033 \mathrm{E}+05,0.2783073352 \mathrm{E}+02$, $-.840166267 \mathrm{E}+04,-.9937096671 \mathrm{E}+00,0.9098088637 \mathrm{E}+03,-.5183502026 \mathrm{E}+02$, $.1517138464 \mathrm{E}+03,0.8113986320 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004924757 \mathrm{E}+05$
$0.2099173199 \mathrm{E}+07,0.2008199376 \mathrm{E}+08,-.7915055195 \mathrm{E}+07,-.1582755075 \mathrm{E}+05$
$.5601072572 \mathrm{E}+04,-.1715552435 \mathrm{E}+05$
$0.3012000000 \mathrm{E}+04,0.5455515205 \mathrm{E}+07,0.2131861086 \mathrm{E}+07,-.4179719444 \mathrm{E}+08$ $2333958656 \mathrm{E}+05,-.2919389884 \mathrm{E}+03,-.5603146224 \mathrm{E}+04,-.6808674210 \mathrm{E}+01$ $.4146702227 \mathrm{E}+01,0.2666579148 \mathrm{E}+02,0.6927542074 \mathrm{E}+00,0.2176710148 \mathrm{E}+00$ $0.6875397715 \mathrm{E}+00,0.5649705202 \mathrm{E}+00,0.4287221547 \mathrm{E}+00,-.7049862590 \mathrm{E}+00$ $4482186067 \mathrm{E}+00,0.8768218995 \mathrm{E}+00,0.1740213700 \mathrm{E}+00,-.2158102549 \mathrm{E}+02$, $8407557078 \mathrm{E}+02,0.7706698926 \mathrm{E}+06,0.2400451576 \mathrm{E}+05,0.2783195320 \mathrm{E}+02$
$0.9885226123 \mathrm{E}+04,-.9964890452 \mathrm{E}+00,0.9087184195 \mathrm{E}+03,-.5183493980 \mathrm{E}+02$ $.1517038699 \mathrm{E}+03,0.8114353273 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004914557 \mathrm{E}+05$
$0.2083343823 \mathrm{E}+07,0.2007638004 \mathrm{E}+08,-.7932205211 \mathrm{E}+07,-.1583119706 \mathrm{E}+05$ $.5626367030 \mathrm{E}+04,-.1714450262 \mathrm{E}+05$,
$0.3013000000 \mathrm{E}+04,0.5432172219 \mathrm{E}+07,0.2131567073 \mathrm{E}+07,-.4180278425 \mathrm{E}+08$ $.2334638039 \mathrm{E}+05,-.2960870808 \mathrm{E}+03,-.5576476226 \mathrm{E}+04,-.6778982363 \mathrm{E}+01$, $.4149481449 \mathrm{E}+01,0.2667419917 \mathrm{E}+02,0.6928729843 \mathrm{E}+00,0.2187269669 \mathrm{E}+00$, $0.6870848139 \mathrm{E}+00,0.5643243210 \mathrm{E}+00,0.4286634621 \mathrm{E}+00,-.7055392951 \mathrm{E}+00$, $.4488486252 \mathrm{E}+00,0.8765877881 \mathrm{E}+00,0.1735763852 \mathrm{E}+00,-.2163039859 \mathrm{E}+02$, $.8411863831 \mathrm{E}+02,0.7702518408 \mathrm{E}+06,0.2400496265 \mathrm{E}+05,0.2783317624 \mathrm{E}+02$,
$0.9888781236 \mathrm{E}+04,-.9992677461 \mathrm{E}+00,0.9076281788 \mathrm{E}+03,-.5183485847 \mathrm{E}+02$ $.1516939148 \mathrm{E}+03,0.8114719440 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004904357 \mathrm{E}+05$,
$.2067510810 \mathrm{E}+07,0.2007074102 \mathrm{E}+08,-.7949344192 \mathrm{E}+07,-.1583482545 \mathrm{E}+05$, $.5651654781 \mathrm{E}+04,-.1713345654 \mathrm{E}+05$,
$0.3014000000 \mathrm{E}+04,0.5408822454 \mathrm{E}+07,0.2131268911 \mathrm{E}+07,-.4180834739 \mathrm{E}+08$ $.2335314452 \mathrm{E}+05,-.3002379491 \mathrm{E}+03,-.5549797835 \mathrm{E}+04,-.6749279337 \mathrm{E}+01$, $.4152254100 \mathrm{E}+01,0.2668257832 \mathrm{E}+02,0.6929905330 \mathrm{E}+00,0.2197821475 \mathrm{E}+00$
$0.6866293970 \mathrm{E}+00,0.5636776914 \mathrm{E}+00,0.4286052413 \mathrm{E}+00,-.7060913591 \mathrm{E}+00$, $.4494792336 \mathrm{E}+00,0.8763523006 \mathrm{E}+00,0.1731330811 \mathrm{E}+00,-.2167975984 \mathrm{E}+02$, $.8416173964 \mathrm{E}+02,0.7698326174 \mathrm{E}+06,0.2400541101 \mathrm{E}+05,0.2783440266 \mathrm{E}+02$
$0.9892334582 \mathrm{E}+04,-.1002045766 \mathrm{E}+01,0.9065381413 \mathrm{E}+03,-.5183477625 \mathrm{E}+02$ $.1516839812 \mathrm{E}+03,0.8115084820 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004894157 \mathrm{E}+05$ $.2051674178 \mathrm{E}+07,0.2006507673 \mathrm{E}+08,-.7966472116 \mathrm{E}+07,-.1583843591 \mathrm{E}+05$ $.2051674178 \mathrm{E}+07,0.2006507673 \mathrm{E}+08$
$0.3015000000 \mathrm{E}+04,0.5385465940 \mathrm{E}+07,0.2130966596 \mathrm{E}+07,-.4181388384 \mathrm{E}+08$ $.2335987894 \mathrm{E}+05,-.3043915868 \mathrm{E}+03,-.5523111079 \mathrm{E}+04,-.6719565148 \mathrm{E}+01$ $.4155020172 \mathrm{E}+01,0.2669092891 \mathrm{E}+02,0.6931068418 \mathrm{E}+00,0.2208368216 \mathrm{E}+00$
$0.6861734504 \mathrm{E}+00,0.5630309483 \mathrm{E}+00,0.4285466253 \mathrm{E}+00,-.7066427253 \mathrm{E}+00$ $.6861734504 \mathrm{E}+00,0.5630309483 \mathrm{E}+00,0.4285466253 \mathrm{E}+00,-.7066427253 \mathrm{E}+00$,
$.4501100500 \mathrm{E}+00,0.8761157961 \mathrm{E}+00,0.1726906329 \mathrm{E}+00,-.2172910921 \mathrm{E}+02$, $.8420487487 \mathrm{E}+02,0.7694122225 \mathrm{E}+06,0.2400586084 \mathrm{E}+05,0.2783563246 \mathrm{E}+02$, $-.9895886141 \mathrm{E}+04,-.1004823103 \mathrm{E}+01,0.9054483073 \mathrm{E}+03,-.5183469317 \mathrm{E}+02$, $0.9895886141 \mathrm{E}+04,-.1004823103 \mathrm{E}+01,0.9054483073 \mathrm{E}+03,-.5183469317 \mathrm{E}+02$
$. .1516740690 \mathrm{E}+03,0.8115449413 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004883957 \mathrm{E}+05$ $.1516740690 \mathrm{E}+03,0.8115449413 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004883957 \mathrm{E}+05$,,$~$
$.2035833945 \mathrm{E}+07,0.2005938716 \mathrm{E}+08,-.7983588957 \mathrm{E}+07,-.1584202842 \mathrm{E}+05$, $.2035833945 \mathrm{E}+07,0.2005938716 \mathrm{E}+08$,
$-.5702210048 \mathrm{E}+04,-.1711129132 \mathrm{E}+05$,
$.5702210048 \mathrm{E}+04,-.1711129132 \mathrm{E}+05$
$.3016000000 \mathrm{E}+04,0.5362102706 \mathrm{E}+07,0.2130660127 \mathrm{E}+07,-.4181939361 \mathrm{E}+08$ $2336658365 \mathrm{E}+05,-.3085479872 \mathrm{E}+03,-.5496415987 \mathrm{E}+04,-.6689839809 \mathrm{E}+01$, . $6857167340 \mathrm{E}+00,0.5623839954 \mathrm{E}+00,0.4284871804 \mathrm{E}+00,-.7071937344 \mathrm{E}+00$ $.6857167340 \mathrm{E}+00,0.5623839954 \mathrm{E}+00,0.4284871804 \mathrm{E}+00,-.7071937344 \mathrm{E}+00$,,
$.4507410060 \mathrm{E}+00,0.8758783949 \mathrm{E}+00,0.1722486074 \mathrm{E}+00,-.2177844666 \mathrm{E}+02$, $4507410060 \mathrm{E}+00,0.8758783949 \mathrm{E}+00,0.1722486074 \mathrm{E}+00,-.2177844666 \mathrm{E}+02$,
$8424804412 \mathrm{E}+02,0.7689906564 \mathrm{E}+06,0.2400631212 \mathrm{E}+05,0.2783686561 \mathrm{E}+02$ $.8424804412 \mathrm{E}+02,0.7689906564 \mathrm{E}+06,0.2400631212 \mathrm{E}+05,0.2783686561 \mathrm{E}+02$,,$~$ $.9899435891 \mathrm{E}+04,-.1007599752 \mathrm{E}+01,0.9043586767 \mathrm{E}+03,-.5183460921 \mathrm{E}+02$,
$. .1516641783 \mathrm{E}+03,0.8115813219 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004873757 \mathrm{E}+05$, $.1516641783 \mathrm{E}+03,0.8115813219 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004873757 \mathrm{E}+05$
$.2019990127 \mathrm{E}+07,0.2005367231 \mathrm{E}+08,-.8000694690 \mathrm{E}+07,-.1584560298 \mathrm{E}+05$ $0.2019990127 \mathrm{E}+07,0.2005367231 \mathrm{E}+08$,
$-.5727477507 \mathrm{E}+04,-.1710017220 \mathrm{E}+05$, $.5727477507 \mathrm{E}+04,-.1710017220 \mathrm{E}+05$,
$0.3017000000 \mathrm{E}+04,0.5338732782 \mathrm{E}+07,0.2130349500 \mathrm{E}+07,-.4182487667 \mathrm{E}+08$, $.2337325862 \mathrm{E}+05,-.3127071439 \mathrm{E}+03,-.5469712587 \mathrm{E}+04,-.6660103339 \mathrm{E}+01$ $.4160532515 \mathrm{E}+01,0.2670754426 \mathrm{E}+02,0.6933361404 \mathrm{E}+00,0.2229459440 \mathrm{E}+00$ $0.6852591499 \mathrm{E}+00,0.5617368646 \mathrm{E}+00,0.4284265750 \mathrm{E}+00,-.7077445619 \mathrm{E}+00$, $.4513720100 \mathrm{E}+00,0.8756402092 \mathrm{E}+00,0.1718066723 \mathrm{E}+00,-.2182777214 \mathrm{E}+02$,
$.8429124748 \mathrm{E}+02,0.7685679193 \mathrm{E}+06,0.2400676488 \mathrm{E}+05,0.2783810208 \mathrm{E}+02$, $.8429124748 \mathrm{E}+02,0.7685679193 \mathrm{E}+06,0.2400676488 \mathrm{E}+05,0.2783810208 \mathrm{E}+02$,,

$.9902983809 \mathrm{E}+04,-.1010375710 \mathrm{E}+01,0.9032692496 \mathrm{E}+03,-.5183452440 \mathrm{E}+02$, | $.9902983809 \mathrm{E}+04,-10103176238 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004863557 \mathrm{E}+05$ |
| :--- | $.1516543091 \mathrm{E}+03,0.8116176238 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004863557 \mathrm{E}+05$, $.5752738146 \mathrm{E}+04,-.1708902877 \mathrm{E}+05$,

$0.3018000000 \mathrm{E}+04,0.5315356198 \mathrm{E}+07,0.2130034712 \mathrm{E}+07,-.4183033303 \mathrm{E}+08$, $.2337990385 \mathrm{E}+05,-.3168690501 \mathrm{E}+03,-.5443000908 \mathrm{E}+04,-.6630355760 \mathrm{E}+01$ $.4163278751 \mathrm{E}+01,0.2671580897 \mathrm{E}+02,0.6934492967 \mathrm{E}+00,0.2240004716 \mathrm{E}+00$, $.6848005998 \mathrm{E}+00,0.5610893291 \mathrm{E}+00,0.4283651004 \mathrm{E}+00,-.7082952107 \mathrm{E}+00$, $.4520031390 \mathrm{E}+00,0.8754011249 \mathrm{E}+00,0.1713652033 \mathrm{E}+00,-.2187708562 \mathrm{E}+02$, $.8433448506 \mathrm{E}+02,0.7681440114 \mathrm{E}+06,0.2400721910 \mathrm{E}+05,0.2783934188 \mathrm{E}+02$
$0.9906529873 \mathrm{E}+04,-.1013150975 \mathrm{E}+01,0.9021800260 \mathrm{E}+03,-.5183443874 \mathrm{E}+02$,
$.1516444614 \mathrm{E}+03,0.8116538469 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004853357 \mathrm{E}+05$
$0.1988291814 \mathrm{E}+07,0.2004216684 \mathrm{E}+08,-.8034872740 \mathrm{E}+07,-.1585269822 \mathrm{E}+05$ $.5777991935 E+04,-.1707786103 E+05$,
$0.3019000000 \mathrm{E}+04,0.5291972984 \mathrm{E}+07,0.2129715761 \mathrm{E}+07,-.4183576267 \mathrm{E}+08$ $.2338651933 \mathrm{E}+05,-.3210336992 \mathrm{E}+03,-.5416280978 \mathrm{E}+04,-.6600597102 \mathrm{E}+01$ $.4166018333 \mathrm{E}+01,0.2672404506 \mathrm{E}+02,0.6935616514 \mathrm{E}+00,0.2250545249 \mathrm{E}+00$ $.6843410674 \mathrm{E}+00,0.5604411700 \mathrm{E}+00,0.4283033064 \mathrm{E}+00,-.7088455211 \mathrm{E}+00$
 $0.9910074059 \mathrm{E}+04,-.1015925541 \mathrm{E}+01,0.9010910061 \mathrm{E}+03,-.5183435222 \mathrm{E}+02$, $.1516346351 \mathrm{E}+03,0.8116899913 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004843157 \mathrm{E}+05$ $0.1972437354 \mathrm{E}+07,0.2003637622 \mathrm{E}+08$, $-.5803238847 \mathrm{E}+04,-.1706666898 \mathrm{E}+05$
. $3020000000 \mathrm{E}+04,0.5268583170 \mathrm{E}+07$ $2339310504 \mathrm{E}+05,-.3252010845 \mathrm{E}+03$解
$.6838807933 \mathrm{E}+00,0.5597921700 \mathrm{E}+00,0.4282421555 \mathrm{E}+00,-.7093950822 \mathrm{E}+00$ $4532664293 \mathrm{E}+00,0.8749193484 \mathrm{E}+00,0.1704865916 \mathrm{E}+00,-.2197567642 \mathrm{E}+02$ $.8442106328 \mathrm{E}+02,0.7672926841 \mathrm{E}+06,0.2400813193 \mathrm{E}+05,0.2784183157 \mathrm{E}+02$ $.9913616344 \mathrm{E}+04,-.1018699407 \mathrm{E}+01,0.9000021897 \mathrm{E}+03,-.5183426487 \mathrm{E}+02$ $.1516248304 \mathrm{E}+03,0.8117260567 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004832957 \mathrm{E}+05$ $.1956579382 \mathrm{E}+07,0.2003056036 \mathrm{E}+08$ $.5828478853 \mathrm{E}+04,-.1705545265 \mathrm{E}+05$
$.3021000000 \mathrm{E}+04,0.5245186784 \mathrm{E}+07,0.2129065357 \mathrm{E}+07,-.4184654177 \mathrm{E}+08$朝 $.4171477559 \mathrm{E}+01,0.2674043135 \mathrm{E}+02,0.6937833048 \mathrm{E}+00,0.2271609050 \mathrm{E}+00$
$.6834198191 \mathrm{E}+00,0.5591424006 \mathrm{E}+00,0.4281814848 \mathrm{E}+00,-.7099439358 \mathrm{E}+00$ $.6834198191 \mathrm{E}+00,0.5591424006 \mathrm{E}+00,0.4281814848 \mathrm{E}+00,-.7099439358 \mathrm{E}+00$,,
$.4538992199 \mathrm{E}+00,0.8746762483 \mathrm{E}+00,0.1700498718 \mathrm{E}+00,-.2202495366 \mathrm{E}+02$, $.8446440413 \mathrm{E}+02,0.7668652652 \mathrm{E}+06,0.2400859054 \mathrm{E}+05,0.2784308146 \mathrm{E}+02$, $.9917156705 \mathrm{E}+04,-.1021472568 \mathrm{E}+01,0.8989135771 \mathrm{E}+03,-.5183417668 \mathrm{E}+02$, $.9917156705 \mathrm{E}+04,-.1021472568 \mathrm{E}+01,0.8989135771 \mathrm{E}+03,-.5183417668 \mathrm{E}+02$,,
$.1516150472 \mathrm{E}+03,0.8117620434 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004822757 \mathrm{E}+05$, $-.1516150417 \mathrm{E}+03,0.8117620434 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004822757 \mathrm{E}+05$
$0.1940717917 \mathrm{E}+07,0.2002471927 \mathrm{E}+08,-.8086055904 \mathrm{E}+07,-.1586320625 \mathrm{E}+05$ $.1940717917 \mathrm{E}+07,0.2002471927 \mathrm{E}+08$,
$-.5853711925 \mathrm{E}+04,-.1704421204 \mathrm{E}+05$,
$0.3022000000 \mathrm{E}+04,0.5221783858 \mathrm{E}+07,0.2128733900 \mathrm{E}+07,-.4185189122 \mathrm{E}+08$, $2340618713 \mathrm{E}+05,-.3335440374 \mathrm{E}+03,-.5336071974 \mathrm{E}+04,-.6511254859 \mathrm{E}+01$, $.4174197201 \mathrm{E}+01,0.2674858150 \mathrm{E}+02,0.6938924563 \mathrm{E}+00,0.2282136202 \mathrm{E}+00$ $0.6829581266 \mathrm{E}+00,0.5584921689 \mathrm{E}+00,0.4281206106 \mathrm{E}+00,-.7104922519 \mathrm{E}+00$, $4545324591 \mathrm{E}+00,0.8744319792 \mathrm{E}+00,0.1696141424 \mathrm{E}+00,-.2207421873 \mathrm{E}+02$, $.8450777960 \mathrm{E}+02,0.7664366764 \mathrm{E}+06,0.2400905062 \mathrm{E}+05,0.2784433469 \mathrm{E}+02$, $0.9920695117 \mathrm{E}+04,-.1024245022 \mathrm{E}+01,0.8978251681 \mathrm{E}+03,-.5183408766 \mathrm{E}+02$, $-.1516052854 \mathrm{E}+03,0.8117979512 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004812557 \mathrm{E}+05$,,
$0.1924852976 \mathrm{E}+07,0.2001885294 \mathrm{E}+08,-.8103094486 \mathrm{E}+07,-.1586667294 \mathrm{E}+05$, $.5878938034 \mathrm{E}+04,-.1703294716 \mathrm{E}+05$,
$0.3022683760 \mathrm{E}+04,0.5205778123 \mathrm{E}+07,0.2128504860 \mathrm{E}+07,-.4185553356 \mathrm{E}+08$, $.2341063230 \mathrm{E}+05,-.3363988211 \mathrm{E}+03,-.5317780463 \mathrm{E}+04,-.6490852201 \mathrm{E}+01$, $.4176051227 \mathrm{E}+01,0.2675414426 \mathrm{E}+02,0.6939665162 \mathrm{E}+00,0.2289334000 \mathrm{E}+00$, $0.6826419067 \mathrm{E}+00,0.5580473925 \mathrm{E}+00,0.4280784058 \mathrm{E}+00,-.7108670665 \mathrm{E}+00$, $4549654737 \mathrm{E}+00,0.8742644776 \mathrm{E}+00,0.1693163930 \mathrm{E}+00,-.2210789720 \mathrm{E}+02$, $.8453745801 \mathrm{E}+02,0.7661429512 \mathrm{E}+06,0.2400936604 \mathrm{E}+05,0.2784519351 \mathrm{E}+02$, $0.9923113407 \mathrm{E}+04,-.1026140305 \mathrm{E}+01,0.8970810749 \mathrm{E}+03,-.5183402631 \mathrm{E}+02$, $0.1914003172 \mathrm{E}+07,0.2001482726 \mathrm{E}+08,-.8114738296 \mathrm{E}+07,-.1586903296 \mathrm{E}+05$, $.5896182615 E+04,-.1702523073 E+05$
$0.3022683760 \mathrm{E}+04,0.5205778123 \mathrm{E}+07,0.2128504860 \mathrm{E}+07,-.4185553356 \mathrm{E}+08$, $.2341063230 \mathrm{E}+05,-.3363988211 \mathrm{E}+03,-.5317780463 \mathrm{E}+04,-.6490852201 \mathrm{E}+01$, $.4176051227 \mathrm{E}+01,0.2675414426 \mathrm{E}+02,0.6939665162 \mathrm{E}+00,0.2289334000 \mathrm{E}+00$, $0.6826419067 \mathrm{E}+00,0.5580473925 \mathrm{E}+00,0.4280784058 \mathrm{E}+00,-.7108670665 \mathrm{E}+00$, $.4549654737 \mathrm{E}+00,0.8742644776 \mathrm{E}+00,0.1693163930 \mathrm{E}+00,-.2210789720 \mathrm{E}+02$, $.8453745801 \mathrm{E}+02,0.7661429512 \mathrm{E}+06,0.2400936604 \mathrm{E}+05,0.2784519351 \mathrm{E}+02$, $0.9923113407 \mathrm{E}+04,-.1026140305 \mathrm{E}+01,0.8970810749 \mathrm{E}+03,-.5183402631 \mathrm{E}+02$, $.1515986232 \mathrm{E}+03,0.8118224580 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004421583 \mathrm{E}+05$, $0.1914003172 \mathrm{E}+07,0.2001482726 \mathrm{E}+08,-.8114738296 \mathrm{E}+07,-.1586903296 \mathrm{E}+05$ $5896182615 \mathrm{E}+04,-.1702523073 \mathrm{E}+05$
$0.3023000000 \mathrm{E}+04$ $2341268348 \mathrm{E}+05$ $4176908411 \mathrm{E}+01$ $6824954745 \mathrm{E}+00$ $.6824954745 \mathrm{E}+00$, $8455118982 \mathrm{E}+02$ -. $9924231555 \mathrm{E}+04$, $.9924231555 \mathrm{E}+04$, . $1908984577 \mathrm{E}+07$, . $5904157150 \mathrm{E}+04{ }^{\prime}$ . $3024000000 \mathrm{E}+04$, $.2341914999 E+05$, $4179614535 \mathrm{E}+01$ $0.6820315289 \mathrm{E}+00$ . $.8459463487 \mathrm{E}+02$,
$.9927765996 \mathrm{E}+04$, $.9927765996 \mathrm{E}+04$,
$.1515858234 \mathrm{E}+03$, 1515858234E+03, $.1893112739 \mathrm{E}+07,0$ . $5929369242 \mathrm{E}+04$

| $0.3025000000 \mathrm{E}+04$ |
| :--- |
| $-.2342558669 \mathrm{E}+05$ | $.4182313921 \mathrm{E}+01$

$0.6815663509 \mathrm{E}+00$ $4564321897 \mathrm{E}+00$ $.8463811486 \mathrm{E}+02$, $0.9931298413 E+04$, . 1515761237E+03,
$0.1877237479 \mathrm{E}+07$, . $5954574286 \mathrm{E}+04$,
$0.3026000000 \mathrm{E}+04$, $2343199356 \mathrm{E}+05$, . $4185006529 \mathrm{E}+01$, $0.6810996810 \mathrm{E}+00$, 4570655237E+00, 8468162990E+02, $0.9934828781 \mathrm{E}+04$
$.1515664454 \mathrm{E}+03$
$0.1861358815 \mathrm{E}+07$,
. $5979772253 \mathrm{E}+04$
. $2343837058 \mathrm{E}+05$ $4187692346 \mathrm{E}+01$
$0.6806313066 \mathrm{E}+00$ $4576988175 \mathrm{E}+00$ $8472518009 \mathrm{E}+02$ $0.9938357074 \mathrm{E}+04$ . $1515567885 \mathrm{E}+03$
. $6004963116 \mathrm{E}+04$
$0.3028000000 \mathrm{E}+04$ $2344471775 \mathrm{E}+05$ $4190371442 \mathrm{E}+01$
$0.6801619106 \mathrm{E}+00$, .4583322079E+00, . $8476876553 \mathrm{E}+02$,
$0.9941883265 \mathrm{E}+04$ $1515471529 \mathrm{E}+03$
$0.1829591349 \mathrm{E}+07$ $6030146844 \mathrm{E}+04$
-. 3029000000E+04 . $2345103505 \mathrm{E}+05$, . $4193043812 \mathrm{E}+01$
$0.6796914707 \mathrm{E}+00$, $4589656128 \mathrm{E}+00$, $8481238634 \mathrm{E}+02$,
$0.9945407327 \mathrm{E}+04$, $1515375388 \mathrm{E}+03,0.8120471598 \mathrm{E}+01,0.8902118545 \mathrm{E}+03,-.5183344170 \mathrm{E}+02$ $0.1813702582 \mathrm{E}+07,0.1997708282 \mathrm{E}+08,-.8222047443 \mathrm{E}+07,-.1589043502 \mathrm{E}+05$, $.6055323411 \mathrm{E}+04,-.1695341432 \mathrm{E}+05$
$0.3030000000 \mathrm{E}+04,0.5034328546 \mathrm{E}+07,0.2125931743 \mathrm{E}+07,-.4189372315 \mathrm{E}+08$,
$2345732248 \mathrm{E}+05,-.3670239466 \mathrm{E}+03,-.5121825367 \mathrm{E}+04,-.6272485918 \mathrm{E}+01$ $4195709453 \mathrm{E}+01,0.2681275850 \mathrm{E}+02,0.6947435887 \mathrm{E}+00,0.2366252489 \mathrm{E}+00$ $0.6792200214 \mathrm{E}+00,0.5532628370 \mathrm{E}+00,0.4276100278 \mathrm{E}+00,-.7148775401 \mathrm{E}+00$ $4595993681 \mathrm{E}+00,0.8724437837 \mathrm{E}+00,0.1661633688 \mathrm{E}+00,-.2246789676 \mathrm{E}+02$ $.8485604261 \mathrm{E}+02,0.7629658774 \mathrm{E}+06,0.2401278367 \mathrm{E}+05,0.2785448036 \mathrm{E}+02$, $0.9948929233 \mathrm{E}+04,-.1046398774 \mathrm{E}+01,0.8891250463 \mathrm{E}+03,-.5183334624 \mathrm{E}+02$ $.1515279461 \mathrm{E}+03,0.8120824481 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004131216 \mathrm{E}+05$,,
$.1797810485 \mathrm{E}+07,0.1997101491 \mathrm{E}+08,-.8238995130 \mathrm{E}+07,-.1589375741 \mathrm{E}+05$, $.6080492787 \mathrm{E}+04,-.1694195568 \mathrm{E}+05$,
$0.3031000000 \mathrm{E}+04,0.5010868092 \mathrm{E}+07,0.2125562621 \mathrm{E}+07,-.4189883157 \mathrm{E}+08$ $.2346358002 \mathrm{E}+05,-.3712209860 \mathrm{E}+03,-.5095008660 \mathrm{E}+04,-.6242593898 \mathrm{E}+01$, $.4198368368 \mathrm{E}+01,0.2682065038 \mathrm{E}+02,0.6948463884 \mathrm{E}+00,0.2376756693 \mathrm{E}+00$, $0.6787479450 \mathrm{E}+00,0.5526060003 \mathrm{E}+00,0.4275441035 \mathrm{E}+00,-.7154248024 \mathrm{E}+00$ $.4602337504 \mathrm{E}+00,0.8721905272 \mathrm{E}+00,0.1657364752 \mathrm{E}+00,-.2251705059 \mathrm{E}+02$, $.8489973445 \mathrm{E}+02,0.7625267699 \mathrm{E}+06,0.2401325687 \mathrm{E}+05,0.2785576354 \mathrm{E}+02$,
$.9952448956 \mathrm{E}+04,-.1049164707 \mathrm{E}+01,0.8880384407 \mathrm{E}+03,-.5183325000 \mathrm{E}+02$ $0.9952448956 \mathrm{E}+04,-.1049164707 \mathrm{E}+01,0.8880384407 \mathrm{E}+03,-.5183325000 \mathrm{E}+02$ $.1515183748 \mathrm{E}+03,0.8121176579 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004091528 \mathrm{E}+05$, $0.1781915074 \mathrm{E}+07,0.1996492184 \mathrm{E}+08$,
$-.6105654945 \mathrm{E}+04,-.1693047287 \mathrm{E}+05$
$0.3032000000 \mathrm{E}+04,0.4987401396 \mathrm{E}+07,0.2125189300 \mathrm{E}+07,-.4190391316 \mathrm{E}+08$ $.2346980766 \mathrm{E}+05,-.3754206810 \mathrm{E}+03,-.5068184076 \mathrm{E}+04,-.6212691076 \mathrm{E}+01$, $.4201020543 \mathrm{E}+01,0.2682851349 \mathrm{E}+02,0.6949481077 \mathrm{E}+00,0.2387254005 \mathrm{E}+00$, $0.6782752471 \mathrm{E}+00,0.5519487135 \mathrm{E}+00,0.4274782638 \mathrm{E}+00,-.7159713343 \mathrm{E}+00$ $.4608684685 \mathrm{E}+00,0.8719360740 \mathrm{E}+00,0.1653110329 \mathrm{E}+00,-.2256619185 \mathrm{E}+02$, $.8494346197 \mathrm{E}+02,0.7620864949 \mathrm{E}+06,0.2401373153 \mathrm{E}+05,0.2785705010 \mathrm{E}+02$, $0.9955966467 \mathrm{E}+04,-.1051929897 \mathrm{E}+01,0.8869520378 \mathrm{E}+03,-.5183315299 \mathrm{E}+02$ $.1515088249 \mathrm{E}+03,0.8121527891 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004051840 \mathrm{E}+05$ $0.1766016367 \mathrm{E}+07,0.1995880361 \mathrm{E}+08$
$0.3033000000 \mathrm{E}+04,0$
4963928487E+07, 0
$\qquad$ 0.
$5041351778 \mathrm{E}+07$
4190896793E+08, 2347600540E+05,-. $3796230249 \mathrm{E}+03,-.5041351643 \mathrm{E}+04,-.6182777465 \mathrm{E}+01$ $.4778017784 \mathrm{E}+00,0.5512911378 \mathrm{E}+00,0.4274117998 \mathrm{E}+00,0.2397747366 \mathrm{E}+00$ $4615032573 \mathrm{E}+00,0.8716806921 \mathrm{E}+00,0.1648863683 \mathrm{E}+00,-.2261532050 \mathrm{E}+02$ $8498722527 \mathrm{E}+02,0.7616450526 \mathrm{E}+06,0.2401420766 \mathrm{E}+05,0.2785834000 \mathrm{E}+02$ $-.8498722527 \mathrm{E}+\odot 2,0.7616450526 \mathrm{E}+06,0.2401420766 \mathrm{E}+05,0.2785834000 \mathrm{E}+02$ $.9959481737 \mathrm{E}+04,-.1054694342 \mathrm{E}+01,0.8858658376 \mathrm{E}+03,-.5183305522 \mathrm{E}+02$,, ,
$.1514992964 \mathrm{E}+03,0.8121878418 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1004012152 \mathrm{E}+05$, $.1514992964 \mathrm{E}+03,0.8121878418 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $0.1750114384 \mathrm{E}+07,0.1995266022 \mathrm{E}+08$,
$-.6155957491 \mathrm{E}+04,-.1690743478 \mathrm{E}+05$,
$.3034000000 \mathrm{E}+04,0.4940449395 \mathrm{E}+07,0.2124430053 \mathrm{E}+07,-$
$2348217321 \mathrm{E}+05,-.3838280107 \mathrm{E}+03,-5014511390 \mathrm{E}+04$, $.2348217321 \mathrm{E}+05,-.3838280107 \mathrm{E}+03,-.5014511390 \mathrm{E}+04$, $6773274551 \mathrm{E}+00,0.5506330851 \mathrm{E}+00,0.4273448912 \mathrm{E}+00$, $.4621382308 \mathrm{E}+00,0.8714242862 \mathrm{E}+00,0.1644626675 \mathrm{E}+00$, $.8503102445 \mathrm{E}+02,0.7612024432 \mathrm{E}+06,0.2401468524 \mathrm{E}+05,0$. $.9962994737 \mathrm{E}+04,-.1057458039 \mathrm{E}+01,0.8847798400 \mathrm{E}+03,-$ $0.9962994737 \mathrm{E}+04,-.1057458039 \mathrm{E}+01,0.8847798400 \mathrm{E}+03,-$.
$-.1514897894 \mathrm{E}+03,0.8122228159 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$. $.1514897894 \mathrm{E}+03,0.8122228159 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.1734209141 \mathrm{E}+07,0.1994649169 \mathrm{E}+08,-.8306670929 \mathrm{E}+07,-1$ $0.1734209141 \mathrm{E}+07,0.1994649169 \mathrm{E}+08$,
$-.6181097822 \mathrm{E}+04,-.1689587952 \mathrm{E}+05$, $.6181097822 \mathrm{E}+04,-.1689587952 \mathrm{E}+05$,
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$. .8507485963 \mathrm{E}+02,0.7607586670 \mathrm{E}+06,0.2401516428 \mathrm{E}+05,0$. $-.8507485963 \mathrm{E}+02,0.7607586670 \mathrm{E}+06,0.2401516428 \mathrm{E}+05,0$ $0.9966505437 \mathrm{E}+04,-.1060220984 \mathrm{E}+01,0.8836940452 \mathrm{E}+03,-.5183285740 \mathrm{E}+02$, $.1514803038 \mathrm{E}+03,0.8122577114 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003932776 \mathrm{E}+05$
$0.1718300657 \mathrm{E}+07,0.1994029803 \mathrm{E}+08,-.8323561021 \mathrm{E}+07,-.1591009815 \mathrm{E}+05$ $.6206230821 \mathrm{E}+04,-.1688430015 \mathrm{E}+05$,
$0.3036000000 \mathrm{E}+04,0.4893472783 \mathrm{E}+07,0.2123653981 \mathrm{E}+07,-.4192397119 \mathrm{E}+08$, $.2349441904 \mathrm{E}+05,-.3922458815 \mathrm{E}+03,-.4960807539 \mathrm{E}+04,-.6092972113 \mathrm{E}+01$ $.4211561655 \mathrm{E}+01,0.2685967768 \mathrm{E}+02$, 0.
$0.6763766606 \mathrm{E}+00,0.5493156476 \mathrm{E}+00$, $.4634094277 \mathrm{E}+00,0.8709080630 \mathrm{E}+00,0$ $.8511873091 \mathrm{E}+02,0.7603137241 \mathrm{E}+06,0$
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$0.6754226071 \mathrm{E}+00,0.5479951830 \mathrm{E}+00,0.4270761504 \mathrm{E}+00,-.7192407393 \mathrm{E}+00$ $.4646828085 \mathrm{E}+00,0.8703865962 \mathrm{E}+00,0.1627791778 \mathrm{E}+00,-.2286077327 \mathrm{E}+02$, $.8520658218 \mathrm{E}+02,0.7594203397 \mathrm{E}+06,0.2401661017 \mathrm{E}+05,0.2786483959 \mathrm{E}+02$,
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$.6281585540 \mathrm{E}+04,-.1684941738 \mathrm{E}+05$,
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$.6306688926 \mathrm{E}+04,-.1683774161 \mathrm{E}+05$,
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$.2351855121 \mathrm{E}+05,-.4091130293 \mathrm{E}+03,-.4853307270 \mathrm{E}+04,-.5973081902 \mathrm{E}+01$,
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$.1638710258 \mathrm{E}+07,0.1990895291 \mathrm{E}+08,-.8407837127 \mathrm{E}+07,-.1592598614 \mathrm{E}+05$, $0.1638710258 \mathrm{E}+07,0.1990895291 \mathrm{E}+08,-.8407837127 \mathrm{E}+07$,
$-.6331784837 \mathrm{E}+04,-.1682604178 \mathrm{E}+05$, . $6331784837 \mathrm{E}+04$,
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$.9987519632 \mathrm{E}+04,-.1076782668 \mathrm{E}+01,0.8771835353 \mathrm{E}+03,-.5183224617 \mathrm{E}+02$,,$~$ $0.9987519632 \mathrm{E}+04,-.1076782668 \mathrm{E}+01,0.8771835353 \mathrm{E}+03,-.5183224617 \mathrm{E}+02$, $0.1622782709 \mathrm{E}+07,0.1990260858 \mathrm{E}+08,-.8424657309 \mathrm{E}+07,-.1592910932 \mathrm{E}+05$, $.6356873246 \mathrm{E}+04,-.1681431790 \mathrm{E}+05$,
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$0.6725296330 \mathrm{E}+00$ $4685008628 \mathrm{E}+00$ $9547101343 \mathrm{E}+02$
. 9997993136E+04 $.1513958996 \mathrm{E}+03$, . $1574981449 \mathrm{E}+07$, $.6432093174 \mathrm{E}+04$
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$0.1000844302 \mathrm{E}+05$
. $1513681517 \mathrm{E}+03$
$0.1527152653 \mathrm{E}+07$,
. $6507244556 \mathrm{E}+04$
-. $3048000000 \mathrm{E}+04$
. $2356537516 \mathrm{E}+05$, $4242529053 \mathrm{E}+01$
$0.6705809487 E+00$, $.4710505100 \mathrm{E}+00,0$ $8564804070 \mathrm{E}+02$
$0.1001192091 \mathrm{E}+05$
.1001192091E+05,
. $1511203686 \mathrm{E}+07$,
. $6532279656 \mathrm{E}+07$,
$. .3532279652 \mathrm{E}+04$,
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. $2357109291 \mathrm{E}+05^{\prime}$, $4245065019 \mathrm{E}+01$,
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$-.1495251733 \mathrm{E}+07,0.1985095154 \mathrm{E}+08,-.8558794253 \mathrm{E}+07,-.1595344049 \mathrm{E}+05$,,$~$ $.1495251733 \mathrm{E}+07,0.1985095154 \mathrm{E}+08$,
$.6557307018 \mathrm{E}+04,-.1671966213 \mathrm{E}+05$,
$0.3050000000 \mathrm{E}+04,0.4563967520 \mathrm{E}+07,0.2117748618 \mathrm{E}+07,-.4199078676 \mathrm{E}+08$ $2357678058 \mathrm{E}+05,-.4514615421 \mathrm{E}+03,-.4584027406 \mathrm{E}+04,-.5672616136 \mathrm{E}+01$,
$0.6696024235 \mathrm{E}+00,0.5400111084 \mathrm{E}+00,0.4262248755 \mathrm{E}+00,-.7257550263 \mathrm{E}+00$ $4723269924 \mathrm{E}+00,0.8671764388 \mathrm{E}+00,0.1578361056 \mathrm{E}+00,-.2344853893 \mathrm{E}+02$ $.8573677884 \mathrm{E}+02,0.7539621719 \mathrm{E}+06,0.2402252499 \mathrm{E}+05,0.2788077779 \mathrm{E}+02$, $0.1001886832 \mathrm{E}+05,-.1101572579 \mathrm{E}+01,0.8674314687 \mathrm{E}+03,-.5183128158 \mathrm{E}+02$,
$-.1513405974 \mathrm{E}+03,0.8127716981 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003337456 \mathrm{E}+05$ $.1513405974 \mathrm{E}+03,0.8127716981 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003337456 \mathrm{E}+05$,
$.1479296812 \mathrm{E}+07,0.1984438172 \mathrm{E}+08,-.8575507947 \mathrm{E}+07,-.1595639998 \mathrm{E}+05$, $0.1479296812 \mathrm{E}+07,0.1984438172 \mathrm{E}+08,-.8575507947 \mathrm{E}+07$ $.6582326626 \mathrm{E}+04,-.1670772225 \mathrm{E}+05$,
$0.3051000000 \mathrm{E}+04,0.4540387908 \mathrm{E}+07,0.2117295032 \mathrm{E}+07,-.4199535730 \mathrm{E}+08$ $.2358243814 \mathrm{E}+05,-.4557103978 \mathrm{E}+03,-.4557058637 \mathrm{E}+04,-.5642511988 \mathrm{E}+01$ $.4250116234 \mathrm{E}+01,0.2697242315 \mathrm{E}+02,0.6967165209 \mathrm{E}+00,0.2586032511 \mathrm{E}+00$ $0.6691116858 \mathrm{E}+00,0.5393419507 \mathrm{E}+00,0.4261518045 \mathrm{E}+00,-.7262953254 \mathrm{E}+00$ $.4729654847 \mathrm{E}+00,0.8669019541 \mathrm{E}+00,0.1574314207 \mathrm{E}+00,-.2349743358 \mathrm{E}+02$, $.8578120442 \mathrm{E}+02,0.7534997603 \mathrm{E}+06,0.2402302737 \mathrm{E}+05,0.2788212761 \mathrm{E}+02$, $0.1002233779 \mathrm{E}+05,-.1104323025 \mathrm{E}+01,0.8663489208 \mathrm{E}+03,-.5183117102 \mathrm{E}+02$, $.1513314557 \mathrm{E}+03,0.8128053333 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003297768 \mathrm{E}+05$
$0.1463338939 \mathrm{E}+07,0.1983778688 \mathrm{E}+08,-.8592209689 \mathrm{E}+07,-.1595934125 \mathrm{E}+05$ $0.1463338939 \mathrm{E}+07,0.1983778688 \mathrm{E}+08$,
$.6607338448 \mathrm{E}+04,-.1669575843 \mathrm{E}+05$
$0.3052000000 \mathrm{E}+04,0.4516802653 \mathrm{E}+07,0.2116837196 \mathrm{E}+07,-.4199990087 \mathrm{E}+08$ $.2358806560 \mathrm{E}+05,-.4599617723 \mathrm{E}+03,-.4530082570 \mathrm{E}+04,-.5612397460 \mathrm{E}+01$, $.4252631427 \mathrm{E}+01,0.2697970756 \mathrm{E}+02,0.6968010020 \mathrm{E}+00,0.2596455691 \mathrm{E}+00$, $0.6686198786 \mathrm{E}+00,0.5386717052 \mathrm{E}+00,0.4260789814 \mathrm{E}+00,-.7268352603 \mathrm{E}+00$ $.4736044316 \mathrm{E}+00,0.8666261478 \mathrm{E}+00,0.1570285397 \mathrm{E}+00,-.2354631482 \mathrm{E}+02$ $.8582566782 \mathrm{E}+02,0.7530361862 \mathrm{E}+06,0.2402353120 \mathrm{E}+05,0.2788348076 \mathrm{E}+02$, $0.1002580436 \mathrm{E}+05,-.1107072661 \mathrm{E}+01,0.8652665761 \mathrm{E}+03,-.5183105980 \mathrm{E}+02$ $.1513223355 \mathrm{E}+03,0.8128388896 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003258080 \mathrm{E}+05$, $-.6632342454 \mathrm{E}+04,-.1668377068 \mathrm{E}+05$
$0.3053000000 \mathrm{E}+04,0.4493211787 \mathrm{E}+07$ $2359366293 \mathrm{E}+05,-4642156584 \mathrm{E}+03,-450375107 \mathrm{E}+07,-.4200441746 \mathrm{E}+08$ $4255139681 \mathrm{E}+01,0.2698696288 \mathrm{E}+02,0.6968846329 \mathrm{E}+00,0.2606878329 \mathrm{E}+00$
$0.6681269806 \mathrm{E}+00,0.5380007639 \mathrm{E}+00,0.4260054902 \mathrm{E}+00,-.7273750754 \mathrm{E}+00$, $.4742435940 \mathrm{E}+00,0.8663493384 \mathrm{E}+00,0.1566264264 \mathrm{E}+00,-.2359518262 \mathrm{E}+02$, $.8587016914 \mathrm{E}+02,0.7525714498 \mathrm{E}+06,0.2402403649 \mathrm{E}+05,0.2788483721 \mathrm{E}+02$ $0.1002926801 \mathrm{E}+05,-.1109821482 \mathrm{E}+01,0.8641844343 \mathrm{E}+03,-.5183094794 \mathrm{E}+02$ $.1002926801 \mathrm{E}+05,-.1109821482 \mathrm{E}+01,0.8641844343 \mathrm{E}+03,-.01830947942 \mathrm{E}+02$,
$.1513132368 \mathrm{E}+03,0.8128723670 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003218392 \mathrm{E}, 05$ $-.1513132368 \mathrm{E}+03,0.8128723670 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$. $.1431414417 \mathrm{E}+07,0.1982452220 \mathrm{E}+08$,
$.6657338618 \mathrm{E}+04,-.1667175901 \mathrm{E}+05$,
$.6657338618 \mathrm{E}+04,-.1667175901 \mathrm{E}+05$
$0.3054000000 \mathrm{E}+04,0.4469615338 \mathrm{E}+07,0.2115908764 \mathrm{E}+07,-.4200890707 \mathrm{E}+08$, $2359923014 \mathrm{E}+05,-.4684720493 \mathrm{E}+03,-.4476108654 \mathrm{E}+04,-.5552137332 \mathrm{E}+01$ $.4257640948 \mathrm{E}+01,0.2699418909 \mathrm{E}+02,0.6969678105 \mathrm{E}+00,0.2617299698 \mathrm{E}+00$ $.6676326041 \mathrm{E}+00,0.5373290309 \mathrm{E}+00,0.4259307905 \mathrm{E}+00,-.7279151560 \mathrm{E}+00$,,
$.4748824946 \mathrm{E}+00,0.8660718126 \mathrm{E}+00,0.1562249394 \mathrm{E}+00,-.2364403692 \mathrm{E}+02$, $.4748824946 \mathrm{E}+00,0.8660718126 \mathrm{E}+00,0.1562249394 \mathrm{E}+00^{2},-.2364403692 \mathrm{E}+02$
$.8591470849 \mathrm{E}+02,0.7521055514 \mathrm{E}+06,0.2402454324 \mathrm{E}+05,0.2788619694 \mathrm{E}+02$ $.8591470849 \mathrm{E}+02,0.7521055514 \mathrm{E}+06,0.2402454324 \mathrm{E}+05,0.2788619694 \mathrm{E}+02$,,$~$
$.1003272870 \mathrm{E}+05,-.1112569487 \mathrm{E}+01,0.8631024957 \mathrm{E}+03,-.5183083543 \mathrm{E}+02$, $.1003272870 \mathrm{E}+05,-.1112569487 \mathrm{E}+01,0.8631024957 \mathrm{E}+03,-.5183083543 \mathrm{E}+02$,
$.1513041597 \mathrm{E}+03,0.8129057655 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003178704 \mathrm{E}+05$ $.1513041597 \mathrm{E}+03,0.8129057655 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003178704 \mathrm{E}+05$,
$.1415447803 \mathrm{E}+07,0.1981785237 \mathrm{E}+08,-.8642242966 \mathrm{E}+07,-.1596805561 \mathrm{E}+05$, $0.1415447803 \mathrm{E}+07,0.1981785237 \mathrm{E}+08$,
$-.6682326910 \mathrm{E}+04,-.1665972343 \mathrm{E}+05$,
$.6682326910 \mathrm{E}+04,-.1665972343 \mathrm{E}+05$
$. .3055000000 \mathrm{E}+04,0.4446013336 \mathrm{E}+07$
$0.3055000000 \mathrm{E}+04,0.4446013336 \mathrm{E}+07,0.2115438162 \mathrm{E}+07,-.4201336968 \mathrm{E}+08$ $.2360476720 \mathrm{E}+05,-.4727309380 \mathrm{E}+03,-.4449110864 \mathrm{E}+04,-.5521991780 \mathrm{E}+01$ $.4260135234 \mathrm{E}+01,0.2700138619 \mathrm{E}+02,0.6970503981 \mathrm{E}+00,0.2627717468 \mathrm{E}+00$ $0.6671369811 \mathrm{E}+00,0.5366564797 \mathrm{E}+00,0.4258554509 \mathrm{E}+00,-.7284551858 \mathrm{E}+00$, $.4755213615 \mathrm{E}+00,0.8657933611 \mathrm{E}+00,0.1558245510 \mathrm{E}+00,-.2369287770 \mathrm{E}+02$,
$.8595928599 \mathrm{E}+02,0.7516384913 \mathrm{E}+06,0.2402505144 \mathrm{E}+05,0.2788755998 \mathrm{E}+02$, $.8595928599 \mathrm{E}+02,0.7516384913 \mathrm{E}+06,0.2402505144 \mathrm{E}+05,0.2788755998 \mathrm{E}+02$,,
$.1003618638 \mathrm{E}+05,-.1115316670 \mathrm{E}+01,0.8620207601 \mathrm{E}+03,-.5183072227 \mathrm{E}+02$, $0.1003618638 \mathrm{E}+05,-.1115316670 \mathrm{E}+01,0.8620207601 \mathrm{E}+03,-.5183072227 \mathrm{E}+02$,,
$-.1512951041 \mathrm{E}+03,0.8129390850 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003139016 \mathrm{E}+05$, $.1399478312 \mathrm{E}+07,0.1981115755 \mathrm{E}+08,-.8658896662 \mathrm{E}+07,-.1597092390 \mathrm{E}+05$, $.6707307302 \mathrm{E}+04,-.1664766396 \mathrm{E}+05$,
$0.3056000000 \mathrm{E}+04,0.4422405813 \mathrm{E}+07,0.2114963301 \mathrm{E}+07,-.4201780529 \mathrm{E}+08$ $.2361027412 \mathrm{E}+05,-.4769923174 \mathrm{E}+03,-.4422105891 \mathrm{E}+04,-.5491835933 \mathrm{E}+01$, $.4262622533 \mathrm{E}+01,0.2700855419 \mathrm{E}+02,0.6971323639 \mathrm{E}+00,0.2638131244 \mathrm{E}+00$,
$. .6666401598 \mathrm{E}+00,0.5359830340 \mathrm{E}+00,0.4257797118 \mathrm{E}+00,-.7289950784 \mathrm{E}+00$, $0.6666401598 \mathrm{E}+00,0.5359830340 \mathrm{E}+00,0.4257797118 \mathrm{E}+00,-.7289950784 \mathrm{E}+00$ $.4761603244 \mathrm{E}+00,0.8655138777 \mathrm{E}+00,0.1554254582 \mathrm{E}+00,-.2374170490 \mathrm{E}+02$, $.8600390174 \mathrm{E}+02,0.7511702697 \mathrm{E}+06,0.2402556110 \mathrm{E}+05,0.2788892633 \mathrm{E}+02$, $0.1003964102 \mathrm{E}+05,-.1118063029 \mathrm{E}+01,0.8609392276 \mathrm{E}+03,-.5183060849 \mathrm{E}+02$ $.1512860700 \mathrm{E}+03,0.8129723256 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003099328 \mathrm{E}+05$,
$.1383505961 \mathrm{E}+07,0.1980443776 \mathrm{E}+08,-.8675538286 \mathrm{E}+07,-.1597377392 \mathrm{E}+05$, $0.1383505961 \mathrm{E}+07,0.1980443776 \mathrm{E}+08$, $.6732279765 \mathrm{E}+04,-.1663558061 \mathrm{E}+05$
$0.3057000000 \mathrm{E}+04,0.4398792798 \mathrm{E}+07,0.2114484177 \mathrm{E}+07,-.4202221389 \mathrm{E}+08$ $.2361575087 \mathrm{E}+05,-.4812561807 \mathrm{E}+03,-.4395093765 \mathrm{E}+04,-.5461669813 \mathrm{E}+01$, $.4265102860 \mathrm{E}+01,0.2701569306 \mathrm{E}+02,0.6972134701 \mathrm{E}+00,0.2648541126 \mathrm{E}+00$, $0.6661423842 \mathrm{E}+00,0.5353089373 \mathrm{E}+00,0.4257035871 \mathrm{E}+00,-.7295346446 \mathrm{E}+00$ $.4767994534 \mathrm{E}+00,0.8652333529 \mathrm{E}+00,0.1550275016 \mathrm{E}+00,-.2379051848 \mathrm{E}+02$, $.8604855585 \mathrm{E}+02,0.7507008870 \mathrm{E}+06,0.2402607221 \mathrm{E}+05,0.2789029600 \mathrm{E}+02$, $0.1004309256 \mathrm{E}+05,-.1120808561 \mathrm{E}+01,0.8598578983 \mathrm{E}+03,-.5183049408 \mathrm{E}+02$ $.1512770575 \mathrm{E}+03,0.8130054872 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003059640 \mathrm{E}+05$,
$.1367530770 \mathrm{E}+07,0.1979769299 \mathrm{E}+08,-.8692167815 \mathrm{E}+07,-.1597660567 \mathrm{E}+05$ $0.1367530770 \mathrm{E}+07,0.1979769299 \mathrm{E}+08$
$0.3058000000 \mathrm{E}+04,0.4375174321 \mathrm{E}+07,0.2114000788 \mathrm{E}+07,-.4202659547 \mathrm{E}+08$ $.2362119745 \mathrm{E}+05,-.4855225208 \mathrm{E}+03,-.4368074514 \mathrm{E}+04,-.5431493444 \mathrm{E}+01$, $.4267576231 \mathrm{E}+01,0.2702280283 \mathrm{E}+02,0.6972934716 \mathrm{E}+00,0.2658944638 \mathrm{E}+00$,
$0.6656440104 \mathrm{E}+00,0.5346344512 \mathrm{E}+00,0.4256273582 \mathrm{E}+00,-.7300735275 \mathrm{E}+00$, $4774388108 \mathrm{E}+00,0.8649517247 \mathrm{E}+00,0.1546308375 \mathrm{E}+00,-.2383931839 \mathrm{E}+02$, $.8609324843 \mathrm{E}+02,0.7502303434 \mathrm{E}+06,0.2402658478 \mathrm{E}+05,0.2789166902 \mathrm{E}+02$
$.1004654097 \mathrm{E}+05,-.1123553262 \mathrm{E}+01,0.8587767720 \mathrm{E}+03,-.5183037905 \mathrm{E}+02$ $.1512680666 \mathrm{E}+03,0.8130385698 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1003019952 \mathrm{E}+05$
$0.1351552756 \mathrm{E}+07,0.1979092327 \mathrm{E}+08,-.8708785225 \mathrm{E}+07$, $.6782200793 \mathrm{E}+04,-.1661134229 \mathrm{E}+05$
$0.3059000000 \mathrm{E}+04,0.4351550413 \mathrm{E}+07,0.2113513131 \mathrm{E}+07,-.4203095003 \mathrm{E}+08$ $.2362661386 \mathrm{E}+05,-.4897913308 \mathrm{E}+03,-.4341048169 \mathrm{E}+04,-.5401306841 \mathrm{E}+01$ $4270042640 \mathrm{E}+01,0.2702988345 \mathrm{E}+02,0.6973723414 \mathrm{E}+00,0.2669345981 \mathrm{E}+00$ $.6651448998 \mathrm{E}+00,0.5339595676 \mathrm{E}+00,0.4255506317 \mathrm{E}+00,-.7306119627 \mathrm{E}+00$ . $.1004998620 \mathrm{E}+05,-.1126297127 \mathrm{E}+01,0.8576958488 \mathrm{E}+03,-.5183026340 \mathrm{E}+02$, $.1004998620 \mathrm{E}+05,-.1126297127 \mathrm{E}+01,0.8576958488 \mathrm{E}+03,-.5183026340 \mathrm{E}+02$,
$.1512590972 \mathrm{E}+03,0.8130715734 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002980264 \mathrm{E}+05$, $.1512590972 \mathrm{E}+03,0.8130715734 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002980264 \mathrm{E}+05$, $0.1335571938 \mathrm{E}+07,0.1978412860 \mathrm{E}+08$,
$-.6807149301 \mathrm{E}+04,-.1659918736 \mathrm{E}+05$,
-. $3060000000 \mathrm{E}+04,0.4327921104 \mathrm{E}+07,0.2113021204 \mathrm{E}+07,-.4203527757 \mathrm{E}+08$ $2363200006 \mathrm{E}+05,-.4940626038 \mathrm{E}+03,-.4314014757 \mathrm{E}+04,-.5371110025 \mathrm{E}+01$ $. .6646449176 \mathrm{E}+00,0.5332842200 \mathrm{E}+00,0.4254732472 \mathrm{E}+00,-.7311500917 \mathrm{E}+00$,
$4787182728 \mathrm{E}+00,0.8643854108 \mathrm{E}+00,0.1538397767 \mathrm{E}+00,-.2393687705 \mathrm{E}+02$, $8618274945 \mathrm{E}+02,0.7492857744 \mathrm{E}+06,0.2402761429 \mathrm{E}+05,0.2789442499 \mathrm{E}+02$, $0.1005342821 \mathrm{E}+05,-.1129040155 \mathrm{E}+01,0.8566151287 \mathrm{E}+03,-.5183014713 \mathrm{E}+02$, $.1512501494 \mathrm{E}+03,0.8131044980 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002940576 \mathrm{E}+05$,,$~$
$.0 .1319588334 \mathrm{E}+07,0.1977730898 \mathrm{E}+08,-.8741983591 \mathrm{E}+07,-.1598499120 \mathrm{E}+05$, $0.1319588334 \mathrm{E}+07,0.1977730898 \mathrm{E}+08,-.8741983591 \mathrm{E}+07$, $.6832089767 E+04$, . $3061000000 \mathrm{E}+04,0.430428659 \mathrm{E}+05$,
$.2363735607 \mathrm{E}+05,-.498336323 \mathrm{E}+07,0.2112525005 \mathrm{E}+07,-.4203957806 \mathrm{E}+08$,
 $0.6641440281 \mathrm{E}+00,0.5326082583 \mathrm{E}+00,0.4253955078 \mathrm{E}+00,-.7316878468 \mathrm{E}+00$, $4793582474 \mathrm{E}+00,0.8641007267 \mathrm{E}+00,0.1534457715 \mathrm{E}+00,-.2398563571 \mathrm{E}+02$, $8622755810 \mathrm{E}+02,0.7488117497 \mathrm{E}+06,0.2402813122 \mathrm{E}+05,0.2789580794 \mathrm{E}+02$, $0.1005686695 \mathrm{E}+05,-.1131782342 \mathrm{E}+01,0.8555346117 \mathrm{E}+03,-.5183003027 \mathrm{E}+02$, $.1512412231 \mathrm{E}+03,0.8131373436 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002900888 \mathrm{E}+05$,
$.1303601962 \mathrm{E}+07,0.1977046442 \mathrm{E}+08,-.8758564501 \mathrm{E}+07,-.1598774978 \mathrm{E}+05$, $0.1303601962 \mathrm{E}+07,0.1977046442 \mathrm{E}+08$,
$0.3062000000 \mathrm{E}+04,0.4280646402 \mathrm{E}+07,0.2112024531 \mathrm{E}+07,-.4204385151 \mathrm{E}+08$, $.2364268187 \mathrm{E}+05,-.5026125104 \mathrm{E}+03,-.4259926853 \mathrm{E}+04,-.5310685860 \mathrm{E}+01$, $.4277399950 \mathrm{E}+01,0.2705095031 \mathrm{E}+02,0.6976027440 \mathrm{E}+00,0.2700529234 \mathrm{E}+00$, $0.6636428483 \mathrm{E}+00,0.5319315500 \mathrm{E}+00,0.4253189074 \mathrm{E}+00,-.7322244555 \mathrm{E}+00$, $4799992059 \mathrm{E}+00,0.8638143583 \mathrm{E}+00,0.1530539667 \mathrm{E}+00,-.2403438053 \mathrm{E}+02$, 8627240567E+02,0.7483365651E+06,0.2402864961E+05,0.2789719426E+02, $0.1006030238 \mathrm{E}+05,-.1134523684 \mathrm{E}+01,0.8544542977 \mathrm{E}+03,-.5182991280 \mathrm{E}+02$, $.1512323183 E+03,0.8131701102 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002861200 \mathrm{E}+05$, $0.1287612840 \mathrm{E}+07,0.1976359493 \mathrm{E}+08,-.8775133196 \mathrm{E}+07,-.1599049006 \mathrm{E}+05$ $.6881946460 \mathrm{E}+04,-.1656257959 \mathrm{E}+05$
$0.3063000000 \mathrm{E}+04$ $.2364797744 \mathrm{E}+05$ $4279838420 \mathrm{E}+01$,
$0.6631411500 \mathrm{E}+00$ $4806409157 \mathrm{E}+00$ $.8631729226 \mathrm{E}+02$
$0.1006373445 \mathrm{E}+05$
$1006373445 \mathrm{E}+05$
-. $1212234352 \mathrm{E}+03$, -. $6906862630 \mathrm{E}+04$,
. $3064000000 \mathrm{E}+04$ . $2365324278 \mathrm{E}+05$, $4282269802 \mathrm{E}+01$
$0.6626378756 \mathrm{E}+00$, $.6626378756 \mathrm{E}+00$, 4812824109E+00,
$-.8636221798 \mathrm{E}+02$,
. $1512145736 \mathrm{E}+03$
. $1255626422 \mathrm{E}+07$
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$.4819235145 \mathrm{E}+00$, $.4819235145 \mathrm{E}+00$, $.8640718294 \mathrm{E}+02$,
$0.1007058830 \mathrm{E}+05$,
$0.1007058830 \mathrm{E}+05$,
$-.1512057335 \mathrm{E}+03$, $.1512057335 \mathrm{E}+03$,
$0.1239629162 \mathrm{E}+07$,
$-.6956670476 \mathrm{E}+04$, $.6956670476 \mathrm{E}+04$,
$0.3066000000 \mathrm{E}+04$,
$-.2366368272 \mathrm{E}+05$, $2366368272 \mathrm{E}+05$, $.4287111356 \mathrm{E}+01$,
$0.6616272000 \mathrm{E}+00$ . $4825647853 \mathrm{E}+00$, $.8645218726 \mathrm{E}+02$,
$0.1007400998 \mathrm{E}+05$,
$.1511969150 \mathrm{E}+03,0.8133003865 \mathrm{E}+01,0.8501350719 \mathrm{E}+03,-$
$.122362226 \mathrm{E}+07,0.8133003865 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $.6981562095 \mathrm{E}+04,-.1651343608 \mathrm{E}+05$
$0.3067000000 \mathrm{E}+04$, $2366885731 \mathrm{E}+05,-.5240298878 \mathrm{E}+03,-.4124585478 \mathrm{E}+04,-.5159448306 \mathrm{E}+01$, $.4289521536 \mathrm{E}+01,0.2708547766 \mathrm{E}+02,0.6979698646 \mathrm{E}+00,0.2752423015 \mathrm{E}+00$,
$0.6611200675 \mathrm{E}+00,0.5285355410 \mathrm{E}+00,0.4249293085 \mathrm{E}+00,-.7349049358 \mathrm{E}+00$, $.4832062190 \mathrm{E}+00,0.8623669511 \mathrm{E}+00,0.1511125132 \mathrm{E}+00,-.2427789549 \mathrm{E}+02$, $.8649723105 \mathrm{E}+02,0.7459432549 \mathrm{E}+06,0.2403126337 \mathrm{E}+05,0.2790417535 \mathrm{E}+02$, $0.1007742811 \mathrm{E}+05,-.1148217599 \mathrm{E}+01,0.8490557730 \mathrm{E}+03,-.5182931665 \mathrm{E}+02$, $-.1511881181 \mathrm{E}+03,0.8133327579 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002662760 \mathrm{E}+05$, $0.1207626633 \mathrm{E}+07,0.1972887387 \mathrm{E}+08,-.8857792619 \mathrm{E}+07,-.1600391650 \mathrm{E}+05$, $.7006445473 \mathrm{E}+04,-.1650109080 \mathrm{E}+05$
$0.3068000000 \mathrm{E}+04,0.4138695807 \mathrm{E}+07,0.2108931775 \mathrm{E}+07,-.4206892391 \mathrm{E}+08$, $.2367400162 \mathrm{E}+05,-.5283206115 \mathrm{E}+03,-.4097496589 \mathrm{E}+04,-.5129170601 \mathrm{E}+01$, $-.4291924623 \mathrm{E}+01,0.2709229538 \mathrm{E}+02,0.6980414070 \mathrm{E}+00,0.2762791725 \mathrm{E}+00$, $0.6606118474 \mathrm{E}+00,0.5278537672 \mathrm{E}+00,0.4248496678 \mathrm{E}+00,-.7354407932 \mathrm{E}+00$, $.4838476977 \mathrm{E}+00,0.8620745783 \mathrm{E}+00,0.1507276578 \mathrm{E}+00,-.2432655634 \mathrm{E}+02$, $.8654231441 \mathrm{E}+02,0.7454611173 \mathrm{E}+06,0.2403179048 \mathrm{E}+05,0.2790558146 \mathrm{E}+02$, $0.1008084263 \mathrm{E}+05,-.1150953799 \mathrm{E}+01,0.8479766772 \mathrm{E}+03,-.5182919570 \mathrm{E}+02$ $.1511793427 \mathrm{E}+03,0.8133650504 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002623072 \mathrm{E}+05$, $0.1191621400 \mathrm{E}+07,0.1972185498 \mathrm{E}+08$ $.7031320582 \mathrm{E}+04,-.1648872177 \mathrm{E}+05$
$0.3069000000 \mathrm{E}+04,0.4115019246 \mathrm{E}+07,0.2108401308 \mathrm{E}+07,-.4207300786 \mathrm{E}+08$, 2367911565E+05,-. $5326137347 \mathrm{E}+03,-.4070400897 \mathrm{E}+04,-.5098882888 \mathrm{E}+01$,
$0.6601025225 \mathrm{E}+00,0.5271710950 \mathrm{E}+00,0.4247698381 \mathrm{E}+00,-.7359763727 \mathrm{E}+00$ $.6601025225 \mathrm{E}+00,0.5271710950 \mathrm{E}+00,0.4247698381 \mathrm{E}+00,-.7359763727 \mathrm{E}+00$,
$.4844892234 \mathrm{E}+00,0.8617811520 \mathrm{E}+00,0.1503443998 \mathrm{E}+00,-.2437520303 \mathrm{E}+02$, $.4848743746 \mathrm{E}+02,0.7449778219 \mathrm{E}+06,0.2403231904 \mathrm{E}+05,0.2790699089 \mathrm{E}+02$,
$-\quad-.1008425348 \mathrm{E}+05,-.1153689130 \mathrm{E}+01,0.8468977843 \mathrm{E}+03,-.5182907418 \mathrm{E}+02$, $.1008425348 \mathrm{E}+05,-.1153689130 \mathrm{E}+01,0.8468977843 \mathrm{E}+03,-.5182907418 \mathrm{E}+02$,,$~$
$.1511705890 \mathrm{E}+03,0.8133972637 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002583384 \mathrm{E}+05$,
$-.1175613545 \mathrm{E}+07,0.1971481123 \mathrm{E}+08,-.8890770055 \mathrm{E}+07,-.1600915864 \mathrm{E}+05$, $-.7056187394 \mathrm{E}+04,-.1647632901 \mathrm{E}+05$,
$-.7070000000 \mathrm{E}+04,0.4091337586 \mathrm{E}+07,0.2107866547 \mathrm{E}+07,-.4207706471 \mathrm{E}+08$,,$~$ $.3070000000 \mathrm{E}+04,0.4091337586 \mathrm{E}+07,0.2107866547 \mathrm{E}+07,-.4207706471 \mathrm{E}+08$,
$.2368419938 \mathrm{E}+05,-.5369092503 \mathrm{E}+03,-.4043298431 \mathrm{E}+04,-.5068585179 \mathrm{E}+01$, $.4296709526 \mathrm{E}+01,0.2710584298 \mathrm{E}+02,0.6981823815 \mathrm{E}+00,0.2783514990 \mathrm{E}+00$ $0.6595921506 \mathrm{E}+00,0.5264879718 \mathrm{E}+00,0.4246889590 \mathrm{E}+00,-.7365118489 \mathrm{E}+00$,,
$-.4851306810 \mathrm{E}+00,0.8614869303 \mathrm{E}+00,0.1499616327 \mathrm{E}+00,-.2442383553 \mathrm{E}+02$,
$.8663260031 \mathrm{E}+02,0.7444933689 \mathrm{E}+06,0.2403284906 \mathrm{E}+05,0.2790840361 \mathrm{E}+02$ $0.1008766062 \mathrm{E}+05,-.1156423589 \mathrm{E}+01,0.8458190944 \mathrm{E}+03,-.5182895211 \mathrm{E}+02$ $.1511618568 \mathrm{E}+03,0.8134293980 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002543696 \mathrm{E}+05$ $0.1159603088 \mathrm{E}+07,0.1970774261 \mathrm{E}+08,-.8907240177 \mathrm{E}+07,-.1601175216 \mathrm{E}+05$ $.7081045880 \mathrm{E}+04,-.1646391254 \mathrm{E}+05$,
$0.3071000000 \mathrm{E}+04,0.4067650857 \mathrm{E}+07,0.2107327489 \mathrm{E}+07,-.4208109445 \mathrm{E}+08$, $.2368925281 \mathrm{E}+05,-.5412071514 \mathrm{E}+03,-.4016189221 \mathrm{E}+04,-.5038277497 \mathrm{E}+01$ $.4299091377 \mathrm{E}+01,0.2711257281 \mathrm{E}+02,0.6982512702 \mathrm{E}+00,0.2793874538 \mathrm{E}+00$ $0.6590810378 \mathrm{E}+00,0.5258046661 \mathrm{E}+00,0.4246071331 \mathrm{E}+00,-.7370469697 \mathrm{E}+00$ $.4857721861 \mathrm{E}+00,0.8611918678 \mathrm{E}+00,0.1495792432 \mathrm{E}+00,-.2447245379 \mathrm{E}+02$, $.8667780307 \mathrm{E}+02,0.7440077587 \mathrm{E}+06,0.2403338053 \mathrm{E}+05,0.2790981962 \mathrm{E}+02$ $0.1009106399 \mathrm{E}+05,-.1159157171 \mathrm{E}+01,0.8447406074 \mathrm{E}+03,-.5182882949 \mathrm{E}+02$, $.1511531461 \mathrm{E}+03,0.8134614533 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002504008 \mathrm{E}+05$,
$.1143590047 \mathrm{E}+07,0.1970064914 \mathrm{E}+08,-.8923697872 \mathrm{E}+07,-.1601432730 \mathrm{E}+05$, $0.1143590047 \mathrm{E}+07,0.1970064914 \mathrm{E}+08$,
$-.7105896013 \mathrm{E}+04,-.1645147236 \mathrm{E}+05$,
$0.3072000000 \mathrm{E}+04,0.4043959090 \mathrm{E}+07,0.2106784132 \mathrm{E}+07,-.4208509708 \mathrm{E}+08$ $.2369427593 \mathrm{E}+05,-.5455074307 \mathrm{E}+03,-.3989073295 \mathrm{E}+04,-.5007959866 \mathrm{E}+01$, $.4301466153 \mathrm{E}+01,0.2711927335 \mathrm{E}+02,0.6983190661 \mathrm{E}+00,0.2804229930 \mathrm{E}+00$
$0.6585692271 \mathrm{E}+00,0.5251209156 \mathrm{E}+00,0.4245249928 \mathrm{E}+00,-.7375815578 \mathrm{E}+00$ $.4864139244 \mathrm{E}+00,0.8608957402 \mathrm{E}+00,0.1491979177 \mathrm{E}+00,-.2452105776 \mathrm{E}+02$, $.8672304586 \mathrm{E}+02,0.7435209915 \mathrm{E}+06,0.2403391346 \mathrm{E}+05,0.2791123896 \mathrm{E}+02$, $0.1009446353 \mathrm{E}+05,-.1161889874 \mathrm{E}+01,0.8436623234 \mathrm{E}+03,-.5182870632 \mathrm{E}+02$, $.1511444571 \mathrm{E}+03,0.8134934295 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002464320 \mathrm{E}+05$, $0.1127574440 \mathrm{E}+07,0.1969353082 \mathrm{E}+08$

## $.7130737762 \mathrm{E}+04,-.1643900849 \mathrm{E}+05$

$0.3073000000 \mathrm{E}+04,0.4020262315 \mathrm{E}+07,0.2106236473 \mathrm{E}+07,-.4208907259 \mathrm{E}+08$ $.2369926873 \mathrm{E}+05,-.5498100813 \mathrm{E}+03,-.3961950684 \mathrm{E}+04,-.4977632319 \mathrm{E}+01$, $.4303833821 \mathrm{E}+01,0.2712594461 \mathrm{E}+02,0.6983860356 \mathrm{E}+00,0.2814574869 \mathrm{E}+00$,
$0.6580567060 \mathrm{E}+00,0.5244364942 \mathrm{E}+00,0.4244431147 \mathrm{E}+00,-.7381154421 \mathrm{E}+00$ $.4870557553 \mathrm{E}+00,0.8605984693 \mathrm{E}+00,0.1488185666 \mathrm{E}+00,-. .2456964739 \mathrm{E}+02$, $.8676832878 \mathrm{E}+02,0.7430330675 \mathrm{E}+06,0.2403444783 \mathrm{E}+05,0.2791266164 \mathrm{E}+02$
$0.1009785919 \mathrm{E}+05,-.1164621693 \mathrm{E}+01,0.8425842423 \mathrm{E}+03,-.5182858261 \mathrm{E}+02$ $.1511357896 \mathrm{E}+03,0.8135253266 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002424632 \mathrm{E}+05$ $0.1111556285 \mathrm{E}+07,0.1968638767 \mathrm{E}+08,-.8956575881 \mathrm{E}+07,-.1601942241 \mathrm{E}+05$ $0.1111556285 \mathrm{E}+07,0.1968638767 \mathrm{E}+08$,
$-.7155571101 \mathrm{E}+04,-.1642652095 \mathrm{E}+05$,
$. .3074000000 \mathrm{E}+04,0.3996560563 \mathrm{E}+07,0.2105684511 \mathrm{E}+07,-.4209302098 \mathrm{E}+08$
 $.4306194379 \mathrm{E}+01,0.2713258654 \mathrm{E}+02,0.6984520952 \mathrm{E}+00,0.2824915111 \mathrm{E}+00$, $-.4306194379 \mathrm{E}+01,0.2713258654 \mathrm{E}+02,0.6984520952 \mathrm{E}+00,0.2824915111 \mathrm{E}+00$,,
$0.6575433193 \mathrm{E}+00,0.5237512486 \mathrm{E}+00,0.4243612875 \mathrm{E}+00,-.7386488525 \mathrm{E}+00$, $.6575433193 \mathrm{E}+00,0.5237512486 \mathrm{E}+00,0.4243612875 \mathrm{E}+00,-.7386488525 \mathrm{E}+00$,,
$.4876979601 \mathrm{E}+00,0.8602999732 \mathrm{E}+00,0.1484407487 \mathrm{E}+00,-.2461822265 \mathrm{E}+02$, $.8681365195 \mathrm{E}+02,0.7425439872 \mathrm{E}+06,0.2403498366 \mathrm{E}+05,0.2791408764 \mathrm{E}+02$, $-.8681365195 \mathrm{E}+02,0.7425439872 \mathrm{E}+06,0.2403498366 \mathrm{E}+05,0.2791408764 \mathrm{E}+02$, $0.1010125090 \mathrm{E}+05,-.1167352627 \mathrm{E}+01,0.8415063641 \mathrm{E}+03,-.5182845837 \mathrm{E}+02$
$-.1511271436 \mathrm{E}+03,0.8135571446 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002384944 \mathrm{E}+05$ $.1095535601 \mathrm{E}+07,0.1967921968 \mathrm{E}+08,-.8972996148 \mathrm{E}+07,-.1602194237 \mathrm{E}+05$, $0.1095535601 \mathrm{E}+07,0.1967921968 \mathrm{E}+08$,
$-.7180396001 \mathrm{E}+04,-.1641400973 \mathrm{E}+05$,
$-.3075000000 \mathrm{E}+04,0.3972853863 \mathrm{E}+07,0.2105128242 \mathrm{E}+07,-.4209694224 \mathrm{E}+08$, $.2370916332 \mathrm{E}+05,-.5584224677 \mathrm{E}+03,-.3907685521 \mathrm{E}+04,-.4916947530 \mathrm{E}+01$, $.4308547830 \mathrm{E}+01,0.2713919909 \mathrm{E}+02,0.6985171092 \mathrm{E}+00,0.2835255521 \mathrm{E}+00$ $0.6570290020 \mathrm{E}+00,0.5230652906 \mathrm{E}+00,0.4242790311 \mathrm{E}+00,-.7391819841 \mathrm{E}+00$ $.4883406085 \mathrm{E}+00,0.8600003285 \mathrm{E}+00,0.1480637870 \mathrm{E}+00,-.2466678348 \mathrm{E}+02$,
$.8685901548 \mathrm{E}+02,0.7420537508 \mathrm{E}+06,0.2403552094 \mathrm{E}+05,0.2791551692 \mathrm{E}+02$, $.8685901548 \mathrm{E}+02,0.7420537508 \mathrm{E}+06,0.2403552094 \mathrm{E}+05,0.2791551692 \mathrm{E}+02$,,$~$
$.1010463862 \mathrm{E}+05,-.1170082670 \mathrm{E}+01,0.8404286887 \mathrm{E}+03,-.5182833360 \mathrm{E}+02$, $0.1010463862 \mathrm{E}+05,-.1170082670 \mathrm{E}+01,0.8404286887 \mathrm{E}+03,-.5182833360 \mathrm{E}+02$
$-.1511185193 \mathrm{E}+03,0.8135888837 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002345256 \mathrm{E}+05$
$0.1079512407 \mathrm{E}+07,0.1967202688 \mathrm{E}+08,-.8989403893 \mathrm{E}+07,-.1602444393 \mathrm{E}+05$, . $7205212434 \mathrm{E}+04$,
$0.3076000000 \mathrm{E}+04,0.3949142246 \mathrm{E}+05$
$2371406509 \mathrm{E}+05,-.5627321893 \mathrm{E}+03,-2104567665 \mathrm{E}+07,-.4210083635 \mathrm{E}+08$, . 4310894185 E . $01.5627321893 \mathrm{E}+03,-.3880543027 \mathrm{E}+04,-.4886590330 \mathrm{E}+01$
$0.6565140988 \mathrm{E}+00,0.5223787977 \mathrm{E}+00,0.4241967850 \mathrm{E}+00,-.7397144580 \mathrm{E}+00$ $4889837688 \mathrm{E}+00,0.8596994330 \mathrm{E}+00,0.1476880452 \mathrm{E}+00^{\prime}-.2471532984 \mathrm{E}+02$ $.8690441949 \mathrm{E}+02,0.7415623586 \mathrm{E}+06,0.2403605967 \mathrm{E}+05,0.2791694950 \mathrm{E}+02$
$0.1010802228 \mathrm{E}+05,-.1172811821 \mathrm{E}+01,0.8393512161 \mathrm{E}+03,-.5182820830 \mathrm{E}+02$ $.1511099165 \mathrm{E}+03,0.8136205436 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002305568 \mathrm{E}+05$,
$.1063486720 \mathrm{E}+07,0.1966480926 \mathrm{E}+08,-.9005799090 \mathrm{E}+07,-.1602692706 \mathrm{E}+05$, $0.1063486720 \mathrm{E}+07,0.1966480926 \mathrm{E}+08$,
$-.7230020370 \mathrm{E}+04,-.1638891634 \mathrm{E}+05$,
$0.3077000000 \mathrm{E}+04,0.3925425743 \mathrm{E}+07,0.2104002777 \mathrm{E}+07,-.4210470332 \mathrm{E}+08$ $2371893649 \mathrm{E}+05,-.5670442537 \mathrm{E}+03,-.3853393966 \mathrm{E}+04,-.4856223291 \mathrm{E}+01$ $.4313233424 \mathrm{E}+01,0.2715233611 \mathrm{E}+02,0.6986435776 \mathrm{E}+00,0.2855925327 \mathrm{E}+00$,
$0.6559985188 \mathrm{E}+00,0.5216917486 \mathrm{E}+00,0.4241144454 \mathrm{E}+00,-.7402463487 \mathrm{E}+00$, $.4896272775 \mathrm{E}+00,0.8593973717 \mathrm{E}+00,0.1473135656 \mathrm{E}+00,-.2476386168 \mathrm{E}+02$,
$.8694986408 \mathrm{E}+02,0.7410698109 \mathrm{E}+06,0.2403659986 \mathrm{E}+05,0.2791838541 \mathrm{E}+02$, $.8694986408 \mathrm{E}+02,0.7410698109 \mathrm{E}+06,0.2403659986 \mathrm{E}+05,0.2791838541 \mathrm{E}+02$
$1011140183 \mathrm{E}+05,-.1175540074 \mathrm{E}+01,0.8382739462 \mathrm{E}+03,-.5182808249 \mathrm{E}+02$ $0.1011140183 \mathrm{E}+05,-.1175540074 \mathrm{E}+01,0.838273922 \mathrm{E}+02,0.1002265880 \mathrm{E}+05$ $.1047458559 \mathrm{E}+07,0.1965756684 \mathrm{E}+08,-.9022181717 \mathrm{E}+07,-.1602939178 \mathrm{E}+05$ $.7254819782 \mathrm{E}+04,-.1637633420 \mathrm{E}+05$
$0.3078000000 \mathrm{E}+04,0.3901704383 \mathrm{E}+07,0.2103433576 \mathrm{E}+07,-.4210854314 \mathrm{E}+08$ $.2372377753 \mathrm{E}+05,-.5713586538 \mathrm{E}+03,-.3826238365 \mathrm{E}+04,-.4825846439 \mathrm{E}+01$, $.4315565520 \mathrm{E}+01,0.2715886057 \mathrm{E}+02,0.6987053527 \mathrm{E}+00,0.2866251778 \mathrm{E}+00$
$0.6554821413 \mathrm{E}+00,0.5210038711 \mathrm{E}+00,0.4240323221 \mathrm{E}+00,-.7407776698 \mathrm{E}+00$, $.4902711458 \mathrm{E}+00,0.8590940561 \mathrm{E}+00,0.1469408260 \mathrm{E}+00,-.2481237897 \mathrm{E}+02$, $.8699534938 \mathrm{E}+02,0.7405761079 \mathrm{E}+06,0.2403714149 \mathrm{E}+05,0.2791982463 \mathrm{E}+02$,
$0.1011477719 \mathrm{E}+05,-.1178267428 \mathrm{E}+01,0.8371968792 \mathrm{E}+03,-.5182795616 \mathrm{E}+02$ $.1510927757 \mathrm{E}+03,0.8136836263 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002226192 \mathrm{E}+05$ $-1031427942 \mathrm{E}+07,0.1965029963 \mathrm{E}+08,-.9038551751 \mathrm{E}+07,-.1603183806 \mathrm{E}+05$ $.7279610642 \mathrm{E}+04,-.1636372843 \mathrm{E}+05$,
$3079000000 \mathrm{E}+04,-3.3877978198 \mathrm{E}+07,0.2102860059 \mathrm{E}+07$ $.2372858818 \mathrm{E}+05,-.5756753824 \mathrm{E}+03,-.3799076254 \mathrm{E}+04$,
. $.4317890447 \mathrm{E}+01,0.2716535564 \mathrm{E}+02,0.6987663874 \mathrm{E}+00,0.2876573095 \mathrm{E}+00$ $.6549647381 \mathrm{E}+00,0.5203151819 \mathrm{E}+00,0.4239499200 \mathrm{E}+00,-.7413086920 \mathrm{E}+00$ 4909151122E+00, $0.8587896935 \mathrm{E}+00,0.1465694887 \mathrm{E}+00,-.2486088164 \mathrm{E}+02$ $.8704087548 \mathrm{E}+02,0.7400812500 \mathrm{E}+06,0.2403768457 \mathrm{E}+05,0.2792126715 \mathrm{E}+02$ $.1011814831 \mathrm{E}+05,-.1180993878 \mathrm{E}+01,0.8361200148 \mathrm{E}+03,-.5182782932 \mathrm{E}+02$ $.1510842376 \mathrm{E}+03,0.8137150492 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002186504 \mathrm{E}+05$,,
$.1015394889 \mathrm{E}+07,0.1964300762 \mathrm{E}+08,-.9054909166 \mathrm{E}+07,-.1603426591 \mathrm{E}+05$, $.1015394889 \mathrm{E}+07,0.1964300762 \mathrm{E}+08$,
$.7304392921 \mathrm{E}+04,-.1635109906 \mathrm{E}+05$,
$.3080000000 \mathrm{E}+04,0.3854247217 \mathrm{E}+07,0.2102282224 \mathrm{E}+07,-.4211614129 \mathrm{E}+08$, $2373336845 \mathrm{E}+05,-.5799944323 \mathrm{E}+03,-.3771907664 \mathrm{E}+04,-.4765063374 \mathrm{E}+01$, $.4320208145 \mathrm{E}+01,0.2717182125 \mathrm{E}+02,0.6988272039 \mathrm{E}+00,0.2886893602 \mathrm{E}+00$, $.6544455610 \mathrm{E}+00,0.5196252464 \mathrm{E}+00,0.4238664697 \mathrm{E}+00,-.7418401574 \mathrm{E}+00$,,
$.4915588900 \mathrm{E}+00,0.8584845189 \mathrm{E}+00,0.1461991399 \mathrm{E}+00,-.2490936965 \mathrm{E}+02$, $.4915588900 \mathrm{E}+00,0.8584845189 \mathrm{E}+00,0.1461991399 \mathrm{E}+00,-.2490936965 \mathrm{E}+02$,
$.8708644252 \mathrm{E}+02,0.7395852375 \mathrm{E}+06,0.2403822911 \mathrm{E}+05,0.2792271293 \mathrm{E}+02$,
$0.1012151513 \mathrm{E}+05,-.1183719420 \mathrm{E}+01,0.8350433531 \mathrm{E}+03,-.5182770198 \mathrm{E}+02$ $.1510757211 \mathrm{E}+03,0.8137463929 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002146816 \mathrm{E}+05$ $-.9993594164 \mathrm{E}+06,0.1963569084 \mathrm{E}+08,-.9071253941 \mathrm{E}+07,-.1603667531 \mathrm{E}+05$, $.7329166590 \mathrm{E}+04,-.1633844610 \mathrm{E}+05$
$0.3081000000 \mathrm{E}+04,0.3830511471 \mathrm{E}+07,0.2101700069 \mathrm{E}+07,-.4211989961 \mathrm{E}+08$, $.2373811831 \mathrm{E}+05,-.5843157962 \mathrm{E}+03,-.3744732622 \mathrm{E}+04,-.4734657201 \mathrm{E}+01$, $.4322518597 \mathrm{E}+01,0.2717825739 \mathrm{E}+02,0.6988878704 \mathrm{E}+00,0.2897213648 \mathrm{E}+00$
$0.6539245180 \mathrm{E}+00,0.5189339345 \mathrm{E}+00,0.4237820142 \mathrm{E}+00,-.7423721278 \mathrm{E}+00$, $.4922025155 \mathrm{E}+00,0.8581784985 \mathrm{E}+00,0.1458298616 \mathrm{E}+00,-.2495784297 \mathrm{E}+02$ $.8713205059 \mathrm{E}+02,0.7390880707 \mathrm{E}+06,0.2403877510 \mathrm{E}+05,0.2792416195 \mathrm{E}+02$, $0.1012487757 \mathrm{E}+05,-.1186444052 \mathrm{E}+01,0.8339668941 \mathrm{E}+03,-.5182757414 \mathrm{E}+02$, $.1510672262 \mathrm{E}+03,0.8137776576 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002107128 \mathrm{E}+05$,
$9833215441 \mathrm{E}+06,0.1962834929 \mathrm{E}+08,-.9087586051 \mathrm{E}+07,-.1603906626 \mathrm{E}+05$ $0.9833215441 \mathrm{E}+06,0.1962834929 \mathrm{E}+08$,
$0.3082000000 \mathrm{E}+04,0.3806770991 \mathrm{E}+07,0.2101113592 \mathrm{E}+07,-.4212363075 \mathrm{E}+08$, $.2374283776 \mathrm{E}+05,-.5886394671 \mathrm{E}+03,-.3717551159 \mathrm{E}+04,-.4704241297 \mathrm{E}+01$, $.4324821827 \mathrm{E}+01,0.2718466405 \mathrm{E}+02,0.6989480712 \mathrm{E}+00,0.2907532710 \mathrm{E}+00$,
$0.6534019660 \mathrm{E}+00,0.5182417720 \mathrm{E}+00,0.4236963111 \mathrm{E}+00,-.7429043692 \mathrm{E}+00$, $4928458780 \mathrm{E}+00,0.8578717686 \mathrm{E}+00,0.1454612290 \mathrm{E}+00,-.2500630154 \mathrm{E}+02$, $8717769982 \mathrm{E}+02,0.7385897499 \mathrm{E}+06,0.2403932253 \mathrm{E}+05,0.2792561422 \mathrm{E}+02$, $0.1012823558 \mathrm{E}+05,-.1189167770 \mathrm{E}+01,0.8328906378 \mathrm{E}+03,-.5182744581 \mathrm{E}+02$, $.1510587528 \mathrm{E}+03,0.8138088432 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002067440 \mathrm{E}+05$, $0.9672812901 \mathrm{E}+06,0.1962098298 \mathrm{E}+08,-.9103905472 \mathrm{E}+07,-.1604143875 \mathrm{E}+05$ $.7378687987 E+04,-.1631306943 E+05$
$0.3083000000 \mathrm{E}+04,0.3783025806 \mathrm{E}+07,0.2100522790 \mathrm{E}+07,-.4212733471 \mathrm{E}+08$, $.2374752679 \mathrm{E}+05,-.5929654375 \mathrm{E}+03,-.3690363303 \mathrm{E}+04,-.4673815691 \mathrm{E}+01$, $.4327117875 \mathrm{E}+01,0.2719104129 \mathrm{E}+02,0.6990073480 \mathrm{E}+00,0.2917845223 \mathrm{E}+00$,
$0.6528786411 \mathrm{E}+00,0.5175490522 \mathrm{E}+00,0.4236103851 \mathrm{E}+00,-.7434360902 \mathrm{E}+00$, $.4934893171 \mathrm{E}+00,0.8575640117 \mathrm{E}+00,0.1450939689 \mathrm{E}+00,-.2505474531 \mathrm{E}+02$, $.8722339032 \mathrm{E}+02,0.7380902753 \mathrm{E}+06,0.2403987142 \mathrm{E}+05,0.2792706982 \mathrm{E}+02$, $-.81013158908 \mathrm{E}+05,-.1191890570 \mathrm{E}+01,0.8318145841 \mathrm{E}+03,-.5182731699 \mathrm{E}+02$, $.1510503010 \mathrm{E}+03,0.8138399498 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1002027752 \mathrm{E}+05$,
$0.9512386728 \mathrm{E}+06,0.1961359192 \mathrm{E}+08,-.9120212182 \mathrm{E}+07,-.1604379277 \mathrm{E}+05$, $7403435658 \mathrm{E}+04,-.1630034576 \mathrm{E}+05$
$0.3084000000 \mathrm{E}+04,0.3759275947 \mathrm{E}+07,0.2099927660 \mathrm{E}+07,-.4213101147 \mathrm{E}+08$, $.2375218538 \mathrm{E}+05,-.5972937004 \mathrm{E}+03,-.3663169086 \mathrm{E}+04,-.4643380403 \mathrm{E}+01$, $4329406766 \mathrm{E}+01,0.2719738910 \mathrm{E}+02,0.6990653426 \mathrm{E}+00,0.2928150388 \mathrm{E}+00$,
$0.6523549646 \mathrm{E}+00,0.5168560187 \mathrm{E}+00,0.4235246119 \mathrm{E}+00,-.7439669072 \mathrm{E}+00$, $.4941330820 \mathrm{E}+00,0.8572550706 \mathrm{E}+00,0.1447281628 \mathrm{E}+00,-.2510317424 \mathrm{E}+02$, $.8726912220 \mathrm{E}+02,0.7375896474 \mathrm{E}+06,0.2404042175 \mathrm{E}+05,0.2792852875 \mathrm{E}+02$, $0.1013493801 \mathrm{E}+05,-.1194612449 \mathrm{E}+01,0.8307387330 \mathrm{E}+03,-.5182718769 \mathrm{E}+02$, $1510418708 \mathrm{E}+03,0.8138709773 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001988064 \mathrm{E}+05$
$0.9351937107 \mathrm{E}+06,0.1960617611 \mathrm{E}+08,-.9136506156 \mathrm{E}+07,-.1604612831 \mathrm{E}+05$ $.7428174606 \mathrm{E}+04,-.1628759854 \mathrm{E}+05$,
$0.3085000000 \mathrm{E}+04,0.3735521445 \mathrm{E}+07,0.2099328201 \mathrm{E}+07,-.4213466104 \mathrm{E}+08$, $.2375681354 \mathrm{E}+05,-.6016242486 \mathrm{E}+03,-.3635968535 \mathrm{E}+04,-.4612935453 \mathrm{E}+01$, $.4331688486 \mathrm{E}+01,0.2720370744 \mathrm{E}+02,0.6991221284 \mathrm{E}+00,0.2938451188 \mathrm{E}+00$, $0.6518307262 \mathrm{E}+00,0.5161626636 \mathrm{E}+00,0.4234385198 \mathrm{E}+00,-.7444970951 \mathrm{E}+00$,
$-.4947770753 \mathrm{E}+00,0.8569450776 \mathrm{E}+00,0.1443633600 \mathrm{E}+00,-.2515158828 \mathrm{E}+02$, $.8731489557 \mathrm{E}+02,0.7370878663 \mathrm{E}+06,0.2404097354 \mathrm{E}+05,0.2792999099 \mathrm{E}+02$, $0.1013828229 \mathrm{E}+05,-.1197333403 \mathrm{E}+01,0.8296630844 \mathrm{E}+03,-.5182705792 \mathrm{E}+02$, $.1510334621 \mathrm{E}+03,0.8139019258 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001948376 \mathrm{E}+05$ $.9191464223 \mathrm{E}+06,0.1959873557 \mathrm{E}+08,-.9152787371 \mathrm{E}+07,-.1604844537 \mathrm{E}+05$, $.7452904803 \mathrm{E}+04$,

## -. 3086000000E+04,

 $2376141125 \mathrm{E}+05$, $4333963008 \mathrm{E}+01$,$0.6513057602 \mathrm{E}+00$ $.4954211381 \mathrm{E}+00$,信 $0.8566341256 \mathrm{E}+00,0.1439995515 \mathrm{E}+00,-.2519998738 \mathrm{E}+02$,
$0.1014162186 \mathrm{E}+05,-.1200053429 \mathrm{E}+01,0.24285876383 \mathrm{E}+03,-.5182692767 \mathrm{E}+02$, $.1510250750 \mathrm{E}+03,0.8139327952 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001908688 \mathrm{E}+05$,
$0.9030968261 \mathrm{E}+06,0.1959127031 \mathrm{E}+08,-.9169055804 \mathrm{E}+07,-.1605074395 \mathrm{E}+05$, $.7477626220 \mathrm{E}+04,-.1626203352 \mathrm{E}+05$,
$0.3087000000 \mathrm{E}+04,0.3687998633 \mathrm{E}+07,0.2098116287 \mathrm{E}+07,-.4214187856 \mathrm{E}+08$, $.2376597850 \mathrm{E}+05,-.6102921723 \mathrm{E}+03,-.3581548552 \mathrm{E}+04,-.4552016659 \mathrm{E}+01$, $.4336230344 \mathrm{E}+01,0.2721625568 \mathrm{E}+02,0.6992323998 \mathrm{E}+00,0.2959036920 \mathrm{E}+00$, $0.6507803440 \mathrm{E}+00,0.5147748484 \mathrm{E}+00,0.4232652919 \mathrm{E}+00,-.7455557311 \mathrm{E}+00$, $4960654257 \mathrm{E}+00,0.8563220760 \mathrm{E}+00,0.1436370276 \mathrm{E}+00,-.2524837150 \mathrm{E}+02$,
$8740656727 \mathrm{E}+02,0.7360808461 \mathrm{E}+06,0.2404208146 \mathrm{E}+05,0.2793292542 \mathrm{E}+02$, $0.1014495665 \mathrm{E}+05,-.1202772523 \mathrm{E}+01,0.8275123947 \mathrm{E}+03,-.5182679696 \mathrm{E}+02$, $.1510167095 \mathrm{E}+03,0.8139635857 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001869000 \mathrm{E}+05$, $0.8870449406 \mathrm{E}+06,0.1958378032 \mathrm{E}+08$, $.7502338830 \mathrm{E}+04,-.1624921575 \mathrm{E}+05$,
$0.3088000000 \mathrm{E}+04,0.3664230383 \mathrm{E}+07,0.2097503826 \mathrm{E}+07,-.4214544650 \mathrm{E}+08$, $.2377051528 \mathrm{E}+05,-.6146295333 \mathrm{E}+03,-.3554329179 \mathrm{E}+04,-.4521542858 \mathrm{E}+01$, $.4338490465 \mathrm{E}+01,0.2722248555 \mathrm{E}+02,0.6992858800 \mathrm{E}+00,0.2969322029 \mathrm{E}+00$,
$0.6502542003 \mathrm{E}+00$ $4967103850 \mathrm{E}+00$ $8745246583 \mathrm{E}+02,0.8560085758 \mathrm{E}+00,0.1432763472 \mathrm{E}+00,-.2529674060 \mathrm{E}+02$,
$0.1014828657 \mathrm{E}+05,-.12054960683 \mathrm{E}+01,0.2404263759 \mathrm{E}+05,0.2793439759 \mathrm{E}+02$ $.1510083655 \mathrm{E}+03,0.8139942971 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001829312 \mathrm{E}+05$,
$0.8709907842 \mathrm{E}+06,0.1957626563 \mathrm{E}+08,-.9201554227 \mathrm{E}+07,-.1605528560 \mathrm{E}+05$, $.7527042603 \mathrm{E}+04,-.1623637448 \mathrm{E}+05$
$.7527042603 \mathrm{E}+04$,
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$2377502158 \mathrm{E}+05,-6189691508 \mathrm{E}+03$, 2377502158E+05,
$.2377502158 \mathrm{E}+05,-.6189691508 \mathrm{E}+03,-.3527103591 \mathrm{E}+04,-.4491059482 \mathrm{E}+01$,
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$.6497270095 \mathrm{E}+00,0.5133837378 \mathrm{E}+00,0.4230929351 \mathrm{E}+00,-.7466120184 \mathrm{E}+00$,
$2096887027 \mathrm{E}+07$
4214898722E+08, $.6497270095 \mathrm{E}+00,0.5133837378 \mathrm{E}+00,0.4230929351 \mathrm{E}+00,-.7466120184 \mathrm{E}+00$, $8749840634 \mathrm{E}+02,0.7350692171 \mathrm{E}+06,0.2404319517 \mathrm{E}+05,0.2793587305 \mathrm{E}+02$, $1015161155 \mathrm{E}+05,-.1208207904 \mathrm{E}+01,0.8253625144 \mathrm{E}+03,-.5182653415 \mathrm{E}+02$ $1010000431 \mathrm{E}+03,-.1208207904 \mathrm{E}+01,0.8253625144 \mathrm{E}+03,-.5182653415 \mathrm{E}+02$, $.1510000431 \mathrm{E}+03,0.8140249295 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001789624 \mathrm{E}+05$, $.7551737512 \mathrm{E}+04,-1622350973 \mathrm{E}+05$
$.3090000000 \mathrm{E}+04,0.3616680350 \mathrm{E}+07,0.2096265887 \mathrm{E}+07,-.4215250071 \mathrm{E}+08$, $.2377949740 \mathrm{E}+05,-.6233110175 \mathrm{E}+03,-.3499871817 \mathrm{E}+04,-.4215250071 \mathrm{E}+08$, $4342988985 \mathrm{E}+01,0.2723485667 \mathrm{E}+02,0.6993901653 \mathrm{E}+00,0.2989883954 \mathrm{E}+00$, $0.6491989958 \mathrm{E}+00,0.5126871259 \mathrm{E}+00,0.4230062536 \mathrm{E}+00,-.7471396257 \mathrm{E}+00$, $.4980013129 \mathrm{E}+00,0.8553780736 \mathrm{E}+00,0.1425589125 \mathrm{E}+00,-.2539343349 \mathrm{E}+02$,
$.8754438892 \mathrm{E}+02,0.7345616752 \mathrm{E}+06,0.2404375420 \mathrm{E}+05,0.2793735179 \mathrm{E}+02$,
$0.1015493152 \mathrm{E}+05,-.1210924184 \mathrm{E}+01,0.8242878777 \mathrm{E}+03,-.5182640206 \mathrm{E}+02$
$.1509917422 \mathrm{E}+03,0.8140554829 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001749936 \mathrm{E}+05$ $.8388757331 \mathrm{E}+06,0.1956116216 \mathrm{E}+08,-.9234001239 \mathrm{E}+07,-.1605975320 \mathrm{E}+05$ $.7576423527 \mathrm{E}+04,-.1621062150 \mathrm{E}+05$,
$0.3091000000 \mathrm{E}+04,0.3592898628 \mathrm{E}+07,0.2095640404 \mathrm{E}+07,-.4215598696 \mathrm{E}+08$, $2378394271 \mathrm{E}+05,-.6276551263 \mathrm{E}+03,-.3472633888 \mathrm{E}+04,-.4430064094 \mathrm{E}+01$, $4345227371 \mathrm{E}+01,0.2724099790 \mathrm{E}+02,0.6994409390 \mathrm{E}+00,0.3000159732 \mathrm{E}+00$ $0.6486700153 \mathrm{E}+00,0.5119899328 \mathrm{E}+00,0.4229189098 \mathrm{E}+00,-.7476669743 \mathrm{E}+00$ $.4986468506 \mathrm{E}+00,0.8550614081 \mathrm{E}+00,0.1422016414 \mathrm{E}+00,-.2544175721 \mathrm{E}+02$ $.8759041368 \mathrm{E}+02,0.7340529820 \mathrm{E}+06,0.2404431467 \mathrm{E}+05,0.2793883382 \mathrm{E}+02$ $0.1015824640 \mathrm{E}+05,-.1213639518 \mathrm{E}+01,0.8232134433 \mathrm{E}+03,-.5182626954 \mathrm{E}+02$ $.1509834629 \mathrm{E}+03,0.8140859574 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001710248 \mathrm{E}+05$,
$. .8228148753 \mathrm{E}+06,0.1955357340 \mathrm{E}+08,-.9250205407 \mathrm{E}+07,-.1606195922 \mathrm{E}+05$, $0.8228148753 \mathrm{E}+06,0.1955357340 \mathrm{E}+08$, $.7601100622 \mathrm{E}+04,-.1619770982 \mathrm{E}+05$
$0.3092000000 \mathrm{E}+04,0.3569112475 \mathrm{E}+07,0.2095010576 \mathrm{E}+07,-.4215944597 \mathrm{E}+08$ $.2378835752 \mathrm{E}+05,-.6320014699 \mathrm{E}+03,-.3445389831 \mathrm{E}+04,-.4399552132 \mathrm{E}+01$, $.4347458461 \mathrm{E}+01,0.2724710957 \mathrm{E}+02,0.6994911750 \mathrm{E}+00,0.3010429151 \mathrm{E}+00$
$0.6481398455 \mathrm{E}+00,0.5112917777 \mathrm{E}+00,0.4228312314 \mathrm{E}+00,-.7481941378 \mathrm{E}+00$ $.4992923133 \mathrm{E}+00,0.8547437704 \mathrm{E}+00,0.1418459477 \mathrm{E}+00,-.2549006570 \mathrm{E}+02$, $.8763648075 \mathrm{E}+02,0.7335431378 \mathrm{E}+06,0.2404487660 \mathrm{E}+05,0.2794031915 \mathrm{E}+02$,
$0.1016155611 \mathrm{E}+05,-.1216353903 \mathrm{E}+01,0.8221392110 \mathrm{E}+03,-.5182613657 \mathrm{E}+02$ $.1509752052 \mathrm{E}+03,0.8141163528 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001670560 \mathrm{E}+05$
$0.8067518208 \mathrm{E}+06,0.1954595996 \mathrm{E}+08,-.9266396651 \mathrm{E}+07,-.1606414670 \mathrm{E}+05$ $.7625768766 \mathrm{E}+04,-.1618477470 \mathrm{E}+05$
$0.3093000000 \mathrm{E}+04,0.3545321923 \mathrm{E}+07,0.2094376400 \mathrm{E}+07,-.4216287774 \mathrm{E}+08$ $.2379274182 \mathrm{E}+05,-.6363500408 \mathrm{E}+03,-.3418139678 \mathrm{E}+04,-.4369030685 \mathrm{E}+01$, $.4349682262 \mathrm{E}+01,0.2725319165 \mathrm{E}+02,0.6995407064 \mathrm{E}+00,0.3020695201 \mathrm{E}+00$
$0.6476085276 \mathrm{E}+00,0.5105929322 \mathrm{E}+00,0.4227427340 \mathrm{E}+00,-.7487212021 \mathrm{E}+00$ $.4999376537 \mathrm{E}+00,0.8544252957 \mathrm{E}+00,0.1414911888 \mathrm{E}+00,-.2553835892 \mathrm{E}+02$, $.8768259024 \mathrm{E}+02,0.7330321431 \mathrm{E}+06,0.2404543997 \mathrm{E}+05,0.2794180775 \mathrm{E}+02$ $0.1016486057 \mathrm{E}+05,-.1219067336 \mathrm{E}+01,0.8210651809 \mathrm{E}+03,-.5182600316 \mathrm{E}+02$ $.1509669689 \mathrm{E}+03,0.8141466693 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001630872 \mathrm{E}+05$ $0.7906865881 \mathrm{E}+06,0.1953832186 \mathrm{E}+08,-.9282574948 \mathrm{E}+07$, $.7650427933 \mathrm{E}+04,-.1617181615 \mathrm{E}+05$
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$.3094000000 \mathrm{E}+04,0.3521527002 \mathrm{E}+07,0.2093737875 \mathrm{E}+07,-.4216628225 \mathrm{E}+08$ $2379709558 \mathrm{E}+05,-.6407008319 \mathrm{E}+03,-.3390883458 \mathrm{E}+04,-.4338499770 \mathrm{E}+01$ $.4351898703 \mathrm{E}+01,0.2725924407 \mathrm{E}+02,0.6995901216 \mathrm{E}+00,0.3030963692 \mathrm{E}+00$ $.6470751524 \mathrm{E}+00,0.5098925463 \mathrm{E}+00,0.4226530287 \mathrm{E}+00,-.7492489630 \mathrm{E}+00$ $8772874226 \mathrm{E}+02,0.7325199980 \mathrm{E}+06,0.2404600479 \mathrm{E}+05,0.2794329955 \mathrm{E}+02$ $-.8778815970 \mathrm{E}+05,-.1221779813 \mathrm{E}+01,0.8199913529 \mathrm{E}+03,-.5182586932 \mathrm{E}+02$, $.1016815970 \mathrm{E}+05,-.1221779813 \mathrm{E}+01,0.8199913529 \mathrm{E}+03,-.5182586932 \mathrm{E}+02$
$.1509587543 \mathrm{E}+03,0.8141769069 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001591184 \mathrm{E}+05$ $.1509587543 \mathrm{E}+03,0.8141769069 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001591184 \mathrm{E}+05$,,$~$ $0.7746191957 \mathrm{E}+06,0.1953065911 \mathrm{E}+08$,
$-.7675078093 \mathrm{E}+04,-.1615883417 \mathrm{E}+05$,
$0.3095000000 \mathrm{E}+04,0.3497727742 \mathrm{E}+07,0.2093094998 \mathrm{E}+07,-.4216965950 \mathrm{E}+08$ $2380141881 \mathrm{E}+05,-.6450538358 \mathrm{E}+03,-.3363621200 \mathrm{E}+04,-.4307959414 \mathrm{E}+01$, $.4354107815 \mathrm{E}+01,0.2726526685 \mathrm{E}+02,0.6996390524 \mathrm{E}+00,0.3041230432 \mathrm{E}+00$ $.6465403088 \mathrm{E}+00,0.5091909560 \mathrm{E}+00,0.4225627423 \mathrm{E}+00,-.7497768329 \mathrm{E}+00$,,
$.5012282581 \mathrm{E}+00,0.8537856308 \mathrm{E}+00,0.1407846935 \mathrm{E}+00,-.2563489936 \mathrm{E}+02$, $.5012282581 \mathrm{E}+00,0.8537856308 \mathrm{E}+00,0.1407846935 \mathrm{E}+00,-.2563489936 \mathrm{E}+02$,
$.8777493693 \mathrm{E}+02,0.7320067030 \mathrm{E}+06,0.2404657105 \mathrm{E}+05,0.2794479461 \mathrm{E}+02$, $.8777493693 \mathrm{E}+02,0.7320067030 \mathrm{E}+06,0.2404657105 \mathrm{E}+05,0.2794479461 \mathrm{E}+02$,
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$.1509505611 \mathrm{E}+03,0.8142070654 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001551496 \mathrm{E}+05$, $.1509505611 \mathrm{E}+03,0.8142070654 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001551496 \mathrm{E}+05$,,
$. .7585496622 \mathrm{E}+06,0.1952297171 \mathrm{E}+08,-.9314892609 \mathrm{E}+07,-.1607059787 \mathrm{E}+05$, $0.7585496622 \mathrm{E}+06,0.1952297171 \mathrm{E}+08$,,
$-.7699719218 \mathrm{E}+04,-.1614582880 \mathrm{E}+05$,
$. .7699719218 \mathrm{E}+04,-.1614582880 \mathrm{E}+05$
$0.3096000000 \mathrm{E}+04,0.3473924174 \mathrm{E}+07$
$0.3096000000 \mathrm{E}+04,0.3473924174 \mathrm{E}+07,0.2092447767 \mathrm{E}+07,-.4217300949 \mathrm{E}+08,08$
$2380571150 \mathrm{E}+05,-.6494090451 \mathrm{E}+03,-.3336352934 \mathrm{E}+04,-4277400642 \mathrm{E}+01$ $.2380571150 \mathrm{E}+05,-.6494090451 \mathrm{E}+03,-.3336352934 \mathrm{E}+04,-.4277409642 \mathrm{E}+01$ $.4356309664 \mathrm{E}+01,0.2727126004 \mathrm{E}+02,0.6996867708 \mathrm{E}+00,0.3051490428 \mathrm{E}+00$,
$0.6460050189 \mathrm{E}+00,0.5084891344 \mathrm{E}+00,0.4224722290 \mathrm{E}+00,-.7503039490 \mathrm{E}+00$ $.5018737121 \mathrm{E}+00,0.8534642801 \mathrm{E}+00,0.1404332570 \mathrm{E}+00,-.2568314648 \mathrm{E}+02$ $.8782117437 \mathrm{E}+02,0.7314922584 \mathrm{E}+06,0.2404713877 \mathrm{E}+05,0.2794629298 \mathrm{E}+02$, $0.1017474160 \mathrm{E}+05,-.1227201884 \mathrm{E}+01,0.8178443032 \mathrm{E}+03,-.5182560038 \mathrm{E}+02$, $.1509423895 \mathrm{E}+03,0.8142371450 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001511808 \mathrm{E}+05$
$.7424780062 \mathrm{E}+06,0.1951525967 \mathrm{E}+08,-.9331031925 \mathrm{E}+07,-.1607271115 \mathrm{E}+05$ $0.7424780062 \mathrm{E}+06,0.1951525967 \mathrm{E}+08$, $.7724351280 \mathrm{E}+04,-.1613280002 \mathrm{E}+05$,
$0.3097000000 \mathrm{E}+04,0.3450116329 \mathrm{E}+07,0.2091796179 \mathrm{E}+07,-.4217633221 \mathrm{E}+08$ $.2380997363 \mathrm{E}+05,-.6537664527 \mathrm{E}+03,-.3309078690 \mathrm{E}+04,-.4246850479 \mathrm{E}+01$, $.4358504235 \mathrm{E}+01,0.2727722364 \mathrm{E}+02,0.6997333671 \mathrm{E}+00,0.3061741705 \mathrm{E}+00$, $0.6454692807 \mathrm{E}+00,0.5077868570 \mathrm{E}+00,0.4223819227 \mathrm{E}+00,-.7508302200 \mathrm{E}+00$, $.5025193756 \mathrm{E}+00,0.8531417752 \mathrm{E}+00,0.1400835053 \mathrm{E}+00,-.2573137814 \mathrm{E}+02$,
$.8786745469 \mathrm{E}+02,0.7309766643 \mathrm{E}+06,0.2404770793 \mathrm{E}+05,0.2794779469 \mathrm{E}+02$
$0.1017802421 \mathrm{E}+05,-.1229911472 \mathrm{E}+01,0.8167710813 \mathrm{E}+03,-.5182546528 \mathrm{E}+02$ $.1509342395 \mathrm{E}+03,0.8142671457 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001472120 \mathrm{E}+05$ $0.7264042461 \mathrm{E}+06,0.1950752301 \mathrm{E}+08,-.9347158201 \mathrm{E}+07,-.1607480585 \mathrm{E}+05$ $.7748974251 \mathrm{E}+04,-.1611974787 \mathrm{E}+05$,
$0.3098000000 \mathrm{E}+04,0.3426304237 \mathrm{E}+07,0.2091140233 \mathrm{E}+07,-.4217962765 \mathrm{E}+08$ $.2381420519 \mathrm{E}+05,-.6581260512 \mathrm{E}+03,-.3281798497 \mathrm{E}+04,-.4216282003 \mathrm{E}+01$, $.4360691506 \mathrm{E}+01,0.2728315797 \mathrm{E}+02,0.6997792284 \mathrm{E}+00,0.3071940002 \mathrm{E}+00$,
$0.6449347856 \mathrm{E}+00,0.5070868070 \mathrm{E}+00,0.4222916678 \mathrm{E}+00,-.7513539229 \mathrm{E}+00$, $.5031620034 \mathrm{E}+00,0.8528197896 \mathrm{E}+00,0.1397369128 \mathrm{E}+00,-.2577959429 \mathrm{E}+02$, $.8791377801 \mathrm{E}+02,0.7304599213 \mathrm{E}+06,0.2404827853 \mathrm{E}+05,0.2794930005 \mathrm{E}+02$ $0.1018130114 \mathrm{E}+05,-.1232620090 \mathrm{E}+01,0.8156980613 \mathrm{E}+03,-.5182532978 \mathrm{E}+02$ $.1509261110 \mathrm{E}+03,0.8142970674 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001432432 \mathrm{E}+05$ $. .7773588102 \mathrm{E}+04,-.1610667235 \mathrm{E}+05$
$.3099000000 \mathrm{E}+04,0.3402487929 \mathrm{E}+07,0.2090479926 \mathrm{E}+07$

$.2381840619 \mathrm{E}+05,-.6624878332 \mathrm{E}+03,-.3254512384 \mathrm{E}+04$, $4362871400 \mathrm{E}+01,0.2728906232 \mathrm{E}+02,0.6998245324 \mathrm{E}+00,0.3082174447 \mathrm{E}+00$ $0.6443971063 \mathrm{E}+00,0.5063832847 \mathrm{E}+00,0.4222004060 \mathrm{E}+00,-.7518795025 \mathrm{E}+00$, $5038070988 \mathrm{E}+00,0.8524956446 \mathrm{E}+00,0.1393900396 \mathrm{E}+00,-.2582779488 \mathrm{E}+02$ $.8796014444 \mathrm{E}+02,0.7299420296 \mathrm{E}+06,0.2404885058 \mathrm{E}+05,0.2795080837 \mathrm{E}+02$ $.1018457229 \mathrm{E}+05,-.1235327736 \mathrm{E}+01,0.8146252429 \mathrm{E}+03,-.5182519386 \mathrm{E}+02$ $.1509180040 \mathrm{E}+03,0.8143269104 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001392744 \mathrm{E}+05$, | $.6942504884 \mathrm{E}+06,0.1949197584 \mathrm{E}+08$, |
| :--- |
| $.7798192805 \mathrm{E}+04,-.1609357347 \mathrm{E}+05$, | $7798192805 \mathrm{E}+04,-.1609357347 \mathrm{E}+05$

$.3100000000 \mathrm{E}+04,0.3378667435 \mathrm{E}+07,0.2089815257 \mathrm{E}+07,-.4218613667 \mathrm{E}+08$ $2382257660 \mathrm{E}+05,-.6668517915 \mathrm{E}+03,-.3227220382 \mathrm{E}+04,-.4155116895 \mathrm{E}+01$ $.435043910 \mathrm{E}+01,0.0 .5056776907 \mathrm{E}+00,0.4221086838 \mathrm{E}+00,-. .7524056966 \mathrm{E}+00$, $.6438575810 \mathrm{E}+00,0.5056776907 \mathrm{E}+00,0.4221086838 \mathrm{E}+00,-.7524056966 \mathrm{E}+00$,
$5044539702 \mathrm{E}+00,0.8521696479 \mathrm{E}+00,0.1390434578 \mathrm{E}+00,-.2587597986 \mathrm{E}+02$ $8800655411 \mathrm{E}+02,0.7294229895 \mathrm{E}+06,0.2404942408 \mathrm{E}+05,0.2795231979 \mathrm{E}+02$
$.1018783758 \mathrm{E}+05,-.1238034405 \mathrm{E}+01,0.8135526263 \mathrm{E}+03,-.5182505755 \mathrm{E}+02$ $.1509099185 \mathrm{E}+03,0.8143566744 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001353056 \mathrm{E}+05$
$0.6781705278 \mathrm{E}+06,0.1948416535 \mathrm{E}+08,-.9395458552 \mathrm{E}+07,-.1608097847 \mathrm{E}+05$,
. $7822788331 \mathrm{E}+04$,
$0.3101000000 \mathrm{E}+04$,
$-.2382671642 \mathrm{E}+05$, $2382671642 \mathrm{E}+05$, $4367209232 \mathrm{E}+01$, . $6433175841 E+00$, $5051008587 \mathrm{E}+00$ $8805300713 \mathrm{E}+02$
-.1019109691E+05,
$1509018545 \mathrm{E}+0$,
.1509018545E+03,
. $7847374652 \mathrm{E}+06$,
$0.3102000000 \mathrm{E}+04$
. $3102000000 \mathrm{E}+04,0.3331014012 \mathrm{E}+07,0.2088472820 \mathrm{E}+07,-.4219253651 \mathrm{E}+08$ $.2383082564 \mathrm{E}+05,-.6755862076 \mathrm{E}+03,-.3172618828 \mathrm{E}+04,-.4093914547 \mathrm{E}+01$,,$~$
$.4369367161 \mathrm{E}+01,0.2730659688 \mathrm{E}+02,0.6999538861 \mathrm{E}+00,0.3112912732 \mathrm{E}+00$,
$0.6427770224 \mathrm{E}+00,0.5730659688 \mathrm{E}+02,0.6999538861 \mathrm{E}+00,0.3112912732 \mathrm{E}+00$, $5057478512 \mathrm{E}+00,0.8515146142 \mathrm{E}+00,0.1383545185 \mathrm{E}+00,-.2597230279 \mathrm{E}+02$, $8809950362 \mathrm{E}+02,0.7283814656 \mathrm{E}+06,0.2405057541 \mathrm{E}+05,0.2795535260 \mathrm{E}+02$, $0.1019435019 \mathrm{E}+05,-.1243444796 \mathrm{E}+01,0.8114079984 \mathrm{E}+03,-.5182478374 \mathrm{E}+02$, $.1508938121 \mathrm{E}+03,0.8144159657 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001273680 \mathrm{E}+05$,
$.6460045364 \mathrm{E}+06,0.1946847060 \mathrm{E}+08,-.9427593156 \mathrm{E}+07,-.1608500057 \mathrm{E}+05$,
$0.6460045364 \mathrm{E}+06,0.1946847060 \mathrm{E}+08,-.9427593156 \mathrm{E}+07,-.1608500057 \mathrm{E}+05$, $.7871951740 \mathrm{E}+04,-.1605413685 \mathrm{E}+05$,
$0.3103000000 \mathrm{E}+04,0.3307181145 \mathrm{E}+07,0.2087795049 \mathrm{E}+07,-.4219569548 \mathrm{E}+08$, $.2383490425 \mathrm{E}+05,-.6799566506 \mathrm{E}+03,-.3145309336 \mathrm{E}+04,-.4063299476 \mathrm{E}+01$,
$.4371517757 \mathrm{E}+01,0.2731238240 \mathrm{E}+02,0.6999948649 \mathrm{E}+00,0.3123142639 \mathrm{E}+00$, .4371517757E+01,
-.6422359300E+00, $5063951079 \mathrm{E}+00$, $.8814604369 \mathrm{E}+02$,

$0.1019759732 \mathrm{E}+05$ $1508857912 \mathrm{E}+03$ . $6299185427 \mathrm{E}+06$, $.7896519567 \mathrm{E}+04$, $1608045126 \mathrm{E}+05$ | $3354842786 \mathrm{E}+07$ |
| :--- |
| $6712179187 \mathrm{E}+03$ | $6712179187 \mathrm{E}+03$,

$2730078168 \mathrm{E}+02$, $.3199922520 \mathrm{E}+04$ $5049718505 \mathrm{E}+00,0.4220167241 \mathrm{E}+00,0$ $.8518426800 \mathrm{E}+00,0.4220167241 \mathrm{E}+00$, $7289028014 \mathrm{E}+06$, 24074014E+06,0.2404999902E+05, 0 . $14380092 \mathrm{E}+01,0.8124802115 \mathrm{E}+03$, $.8143863595 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001313368 \mathrm{E}+05$,
$.1947633026 \mathrm{E}+08,-.9411532433 \mathrm{E}+07,-.1608299883 \mathrm{E}+05$, , $4124520360 \mathrm{E}+01$ $3102675186 \mathrm{E}+00$, $7529311488 \mathrm{E}+00$, $2592414918 \mathrm{E}+02$, $2795383453 \mathrm{E}+02$, $5182492084 \mathrm{E}+02$, $.8143863595 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1001313368 \mathrm{E}+05$,
$.1947633026 \mathrm{E}+08,-.9411532433 \mathrm{E}+07,-.1608299883 \mathrm{E}+05$, $.1606730571 \mathrm{E}+05$ $.5042654741 \mathrm{E}+00,0.4219248808 \mathrm{E}+00,-.7534558558 \mathrm{E}+00$,
$.8515146142 \mathrm{E}+00,0.1383545185 \mathrm{E}+00,-.2597230279 \mathrm{E}+02$, $.5035585208 \mathrm{E}+00,0.4218332391 \mathrm{E}+00,-.7539797972 \mathrm{E}+00$ $.8511853611 \mathrm{E}+00,0.1380125924 \mathrm{E}+00,-.2602044064 \mathrm{E}+02$ $.7278589824 \mathrm{E}+06,0.2405115324 \mathrm{E}+05,-0.2795687398 \mathrm{E}+02$, $.7278589824 \mathrm{E}+06,0.2405115324 \mathrm{E}+05,0.2795687398 \mathrm{E}+02$,
$.1246148513 \mathrm{E}+01,0.8103359869 \mathrm{E}+03,-.5182464626 \mathrm{E}+02$ $.1246148513 \mathrm{E}+01,0.8103359869 \mathrm{E}+03,-.5182464626 \mathrm{E}+02$, $0.1946058636 \mathrm{E}+08,-.9443640698 \mathrm{E}+07,-.1608698371 \mathrm{E}+05$, $.3104000000 \mathrm{E}+04,-.1604094468 \mathrm{E}+05$
$3104000000 \mathrm{E}+04,0.3283344214 \mathrm{E}+07,0.2087112906 \mathrm{E}+07$,
$2383895223 \mathrm{E}+05,-.6843292406 \mathrm{E}+03,-.3117994073 \mathrm{E}+04$, $.4373661024 \mathrm{E}+01$ $6416943398 \mathrm{E}+00$ $.5070425061 \mathrm{E}+00$, $8819262747 \mathrm{E}+02$, $1020083819 \mathrm{E}+05$
. $1020083819 \mathrm{E}+05$, 6138305752E+06, .7921078103E+04
. $7105078103 \mathrm{E}+04$
$.3105000000 \mathrm{E}+04$,
$.2384296959 \mathrm{E}+05$,
. $2384296959 E+05$,
$4375796886 \mathrm{E}+01$, . $4375796886 \mathrm{E}+01$, . $6411513889 \mathrm{E}+00$, $.8823925506 \mathrm{E}+02$, $-.1020407271 \mathrm{E}+05$,
$-.1508698139 \mathrm{E}+03$, $1508698139 \mathrm{E}+03$, $.5977406525 \mathrm{E}+06$,
$.7945627321 \mathrm{E}+04$, $.7945627321 \mathrm{E}+04$,

$0.3106000000 \mathrm{E}+04$, | $.3106000000 \mathrm{E}+04$, |
| :--- |
| $2384695631 \mathrm{E}+05$ | $.2384695631 \mathrm{E}+05$

$4377925289 \mathrm{E}+01$
$-\quad-.6406066380 \mathrm{E}+00$, $5083362405 \mathrm{E}+00$ $.8828592660 \mathrm{E}+02$ $0.1020730077 \mathrm{E}+05$ . $1508618575 \mathrm{E}+03$,
$0.5816487932 \mathrm{E}+06$, $.7970167192 \mathrm{E}+04$,
$0.3107000000 \mathrm{E}+04$,
$-.2385091239 \mathrm{E}+05$, $2385091239 \mathrm{E}+05$, . $4380046282 \mathrm{E}+01$, $0.6400609184 \mathrm{E}+00$, 5089829307E+00, 8833264220E+02,
$0.1021052226 \mathrm{E}+05$
$.1508539226 \mathrm{E}+03$,
$0.5655550160 \mathrm{E}+06$,
$.7994697689 \mathrm{E}+04$
$0.3108000000 \mathrm{E}+04$ $.2385483780 \mathrm{E}+05$
$0.6395146133 \mathrm{E}+00$ $5096301332 \mathrm{E}+00$ $8837940197 \mathrm{E}+02$
$0.1021373709 \mathrm{E}+05$ $.1508460092 \mathrm{E}+03$
$0.5494593395 \mathrm{E}+06$,
$.6843292406 \mathrm{E}+03$,
. $2731813822 \mathrm{E}+02$,
$.5028512800 \mathrm{E}+00,0.4217413065 \mathrm{E}+00,0$
$.8508550895 \mathrm{E}+00,0.13617605 \mathrm{E}, 00$
$.8508550895 \mathrm{E}+00,0.1376717605 \mathrm{E}+00$,
$.7273353522 \mathrm{E}+06,0.2405173252 \mathrm{E}+05,0$
$.1248851239 \mathrm{E}+01,0.8092641770 \mathrm{E}+03$,
$.8144749416 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.1945267756 \mathrm{E}+08,-.9459675037 \mathrm{E}+07$ $.1945267756 \mathrm{E}+08$
$.1602772922 \mathrm{E}+05$,
$.3259503251 \mathrm{E}+07,0.2086426390 \mathrm{E}+07,-.4220193146 \mathrm{E}+08$ $.6887039702 \mathrm{E}+03,-.3090673070 \mathrm{E}+04$,
$.2732386428 \mathrm{E}+02,0.7000738560 \mathrm{E}+00$, $.2732386428 \mathrm{E}+02,0.7000738560 \mathrm{E}+00$, $.5021432596 \mathrm{E}+00,0.4216482634 \mathrm{E}+00$,
$.8505241028 \mathrm{E}+00,0.1373317432 \mathrm{E}+00$, $.8505241028 \mathrm{E}+00,0.1373317432 \mathrm{E}+00$, $.7268105752 \mathrm{E}+06,0.2405231324 \mathrm{E}+05$,
$.1251552970 \mathrm{E}+01,0.8081925685 \mathrm{E}+03$,
, $.1251552970 \mathrm{E}+01,0.8081925685 \mathrm{E}+03$, $.8145043113 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1$
$.1944474421 \mathrm{E}+08,-.9475696149 \mathrm{E}+07$, $1601449049 \mathrm{E}+05$
$.3235658285 \mathrm{E}+07,0.2085735497 \mathrm{E}+07$ $.6930808319 \mathrm{E}+03$, $.3063346355 \mathrm{E}+04$ $0.7001129870 \mathrm{E}+00,0$ $0.5014340157 \mathrm{E}+00,0.4215540922 \mathrm{E}+00$, $0.8501924527 \mathrm{E}+00,0.1369929197 \mathrm{E}+00$, $.7262846518 \mathrm{E}+06,0.2405289540 \mathrm{E}+05,0$ $.1254253703 E+01,0.8071211614 \mathrm{E}+03$, $.8145336022 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $.1943678631 \mathrm{E}+08,-.9491704011 \mathrm{E}+07$, $.1600122849 \mathrm{E}+05$,
$.3211809348 \mathrm{E}+07,0.2085040227 \mathrm{E}+07$,
$.6974598183 \mathrm{E}+03,-.3036013959 \mathrm{E}+04$, $.2733522713 \mathrm{E}+02,0.7001514754 \mathrm{E}+00,0$. $0.5007237639 \mathrm{E}+00,0.4214600645 \mathrm{E}+00$, $.8498596836 \mathrm{E}+00,0.1366561177 \mathrm{E}+00$, $1256953435 \mathrm{E}+06,0.2405347901 \mathrm{E}+05,0.8060499557 \mathrm{E}+03$, .8145628142 E , $0.2186439252 \mathrm{E}+02$ $.1942880388 \mathrm{E}+08,-.9507698598 \mathrm{E}+07$, $1598794324 \mathrm{E}+05$

## $.7018409220 \mathrm{E}+03,-.3008675911 \mathrm{E}+04$

 $.2734086392 \mathrm{E}+02,0.7001887669 \mathrm{E}+00$, $0.5000128179 \mathrm{E}+00,0.4213662099 \mathrm{E}+00$, $.8495256129 \mathrm{E}+00,0.1363207993 \mathrm{E}+00$ $.7252293673 \mathrm{E}+06,0.2405406407 \mathrm{E}+05$ $.1259652162 \mathrm{E}+01,0.8049789512 \mathrm{E}+03$ $.1259652162 \mathrm{E}+01,0.8049789512 \mathrm{E}+03$, $0.8145919476 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $1942079692 \mathrm{E}+08$$1597463475 \mathrm{E}+05$

## . $3109000000 \mathrm{E}+04$,

 . $2385873256 \mathrm{E}+05$, $4384266181 \mathrm{E}+01$0. $2734647357 \mathrm{E}+03$
$0.6389679105 \mathrm{E}+00,0.4993015694 \mathrm{E}+00$,
. $5389679105 \mathrm{E}+00$, 5102776718E+00, 0 , $0.8491904076 \mathrm{E}+00$,
$0.1021694513 \mathrm{E}+05,-.1262349881 \mathrm{E}+01$, $1508381172 \mathrm{E}+03$
$.5333617823 \mathrm{E}+06,0.1941276544 \mathrm{E}+04$, $.8043730443 \mathrm{E}+04,-1541276544 \mathrm{E}+08$
$.8043730443 \mathrm{E}+04,-.1596130303 \mathrm{E}+05$
$.3110000000 \mathrm{E}+04,0.3140239016 \mathrm{E}+07,0.2082928128 \mathrm{E}+07,-.4221704316 \mathrm{E}+08$ $2386259663 \mathrm{E}+05,-.7106094519 \mathrm{E}+03,-.2953982979 \mathrm{E}+04,-.3848736587 \mathrm{E}+01$, $-\quad-.6384207665 \mathrm{E}+00,0.4985901553 \mathrm{E}+00,0.4211778256 \mathrm{E}+00,-.7576391597 \mathrm{E}+00$,, $.6384207665 \mathrm{E}+00,0.4985901553 \mathrm{E}+00,0.4211778256 \mathrm{E}+00,-.7576391597 \mathrm{E}+00$,
$.5109252638 \mathrm{E}+00,0.8488542549 \mathrm{E}+00,0.1356533402 \mathrm{E}+00,-.2635696025 \mathrm{E}+02$, $.5109252638 \mathrm{E}+00,0.8488542549 \mathrm{E}+00,0.1356533402 \mathrm{E}+00,-.2635696025 \mathrm{E}+02$,
$.8847305451 \mathrm{E}+02,0.7241695013 \mathrm{E}+06,0.2405523850 \mathrm{E}+05,0.2796761540 \mathrm{E}+02$, $0.1022014628 \mathrm{E}+05,-.1265046588 \mathrm{E}+01,0.8028375457 \mathrm{E}+03,-.5182367347 \mathrm{E}+02$, $-.1508302468 \mathrm{E}+03,0.8146499779 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000956176 \mathrm{E}+05$,,
$0.5172623632 \mathrm{E}+06,0.1940470946 \mathrm{E}+08,-.9555602488 \mathrm{E}+07,-.1610034387 \mathrm{E}+05$,
$.8068232644 \mathrm{E}+04,-.1594794810 \mathrm{E}+05$
$0.3111000000 \mathrm{E}+04,0.3116374500 \mathrm{E}+07,0.2082215325 \mathrm{E}+07,-.4221998347 \mathrm{E}+08$ $2386643003 \mathrm{E}+05,-.7149968634 \mathrm{E}+03,-.2926628154 \mathrm{E}+04,-.3818048247 \mathrm{E}+01$ $4388456543 \mathrm{E}+01,0.2735759563 \mathrm{E}+02,0.7002933233 \mathrm{E}+00,0.3204802742 \mathrm{E}+00$ $0.6378727579 \mathrm{E}+00,0.4978778723 \mathrm{E}+00,0.4210834837 \mathrm{E}+00,-.7581598275 \mathrm{E}+00$ $5115729524 \mathrm{E}+00,0.8485169966 \mathrm{E}+00$
 $.8851994752 \mathrm{E}+02,0.7236378510 \mathrm{E}+06,0.2405582788 \mathrm{E}+05,0.2796916305 \mathrm{E}+02$ $.1022334043 \mathrm{E}+05,-.1267742280 \mathrm{E}+01,0.8017671446 \mathrm{E}+03,-.5182353308 \mathrm{E}+02$ $.1508223978 \mathrm{E}+03,0.8146788751 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000916488 \mathrm{E}+05$ $0.5011611008 \mathrm{E}+06,0.1939662898 \mathrm{E}+08,-.9571543749 \mathrm{E}+07,-.1610217783 \mathrm{E}+05$ $.8092725357 \mathrm{E}+04,-.1593456998 \mathrm{E}+05$,
$0.3112000000 \mathrm{E}+04,0.3092506166 \mathrm{E}+07,0.2081498134 \mathrm{E}+07,-.4222289642 \mathrm{E}+08$, $.2387023273 \mathrm{E}+05,-.7193863625 \mathrm{E}+03,-.2899267797 \mathrm{E}+04,-.3787350851 \mathrm{E}+01$ $4390540556 \mathrm{E}+01,0.2736311326 \mathrm{E}+02,0.7003266041 \mathrm{E}+00,0.3214984334 \mathrm{E}+00$ $0.6373236264 \mathrm{E}+00,0.4971645762 \mathrm{E}+00,0.4209889009 \mathrm{E}+00,-.7586802551 \mathrm{E}+00$ $.5122206865 \mathrm{E}+00,0.8481786973 \mathrm{E}+00,0.1349920949 \mathrm{E}+00,-.2645296405 \mathrm{E}+02$, $.8856688519 \mathrm{E}+02,0.7231050564 \mathrm{E}+06,0.2405641871 \mathrm{E}+05,0.2797071397 \mathrm{E}+02$
$0.1022652745 \mathrm{E}+05,-.1270436953 \mathrm{E}+01,0.8006969443 \mathrm{E}+03,-.5182339234 \mathrm{E}+02$ $.1508145703 \mathrm{E}+03,0.8147076935 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000876800 \mathrm{E}+05$ $0.4850580138 \mathrm{E}+06,0.1938852401 \mathrm{E}+08$,
0.3113 $2387400473 \mathrm{E}+05,-.7237779420 \mathrm{E}+03,0.2080776552 \mathrm{E}+07,-.4222578200 \mathrm{E}+08$ $4392617127 \mathrm{E}+01,0.2736860103 \mathrm{E}+02,0.7003590336 \mathrm{E}+00^{2},-.3756644417 \mathrm{E}+01$ $0.6367734267 \mathrm{E}+00,0.4964506019 \mathrm{E}+00,0.4208935159 \mathrm{E}+00,-.7592005323 \mathrm{E}+00$ $.5128684275 \mathrm{E}+00,0.8478395020 \mathrm{E}+00,0.1346631161 \mathrm{E}+00,-.2650094159 \mathrm{E}+02$, $.8861386762 \mathrm{E}+02,0.7225711178 \mathrm{E}+06,0.2405701097 \mathrm{E}+05,0.2797226814 \mathrm{E}+02$ $0.1022970722 \mathrm{E}+05,-.1273130604 \mathrm{E}+01,0.7996269449 \mathrm{E}+03,-.5182325127 \mathrm{E}+02$ $.1508067643 \mathrm{E}+03,0.8147364333 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000837112 \mathrm{E}+05$
-. $4689531208 \mathrm{E}+06,0.1938039457 \mathrm{E}+08$, $.8141682204 \mathrm{E}+04,-.1590774418 \mathrm{E}+05$, $0.3114000000 \mathrm{E}+04,0.3044758167 \mathrm{E}+07$, $2387774601 \mathrm{E}+05,-.7281715943 \mathrm{E}+03$ $-.4394686253 \mathrm{E}+01,0.2737405894 \mathrm{E}+02$,
$0.6362222438 \mathrm{E}+00,0.4957360011 \mathrm{E}+00$, $.6362222438 \mathrm{E}+00,0.4957360011 \mathrm{E}+00,0$
$.5135161791 \mathrm{E}+00,0.8474993974 \mathrm{E}+00,0$. $.8866089495 \mathrm{E}+02,0.7220360355 \mathrm{E}+06$,
.02 $-.8866089495 \mathrm{E}+02,0.7220360355 \mathrm{E}+06,0$
$0.1023287964 \mathrm{E}+05,-.1275823229 \mathrm{E}+01,0$ $.1023287964 \mathrm{E}+05,-.1275823229 \mathrm{E}+01,0$
$.1507989797 \mathrm{E}+03,0.8147650944 \mathrm{E}+04,0$ $0.4528464406 \mathrm{E}+06,0.1937224065 \mathrm{E}+08$ $-.8166146282 \mathrm{E}+04,-.1589429653 \mathrm{E}+05$
$0.3115000000 \mathrm{E}+04,0.3020878563 \mathrm{E}+07$ $0.3115000000 \mathrm{E}+04,0.3020878563 \mathrm{E}+07$
$.2388145658 \mathrm{E}+05,-.7325673120 \mathrm{E}+03$ $4396747877 \mathrm{E}+01,0.2737948696 \mathrm{E}+02$
$0.6356695777 \mathrm{E}+00,0.4950198794 \mathrm{E}+00$, $.5141641430 \mathrm{E}+00,0.8471581117 \mathrm{E}+00$,

$.8870796728 \mathrm{E}+02,0.7214998099 \mathrm{E}+06$, | $.8870796728 \mathrm{E}+02,0.7214998099 \mathrm{E}+06,0$ |
| :--- |
| $0.1023604456 \mathrm{E}+05,-.1278514825 \mathrm{E}+01$, | $.1023604456 \mathrm{E}+05,-.1278514825 \mathrm{E}+01,0$

$-.1507912165 \mathrm{E}+03,0.8147936769 \mathrm{E}+04,0$ $0.4367379917 \mathrm{E}+06,0.1936406228 \mathrm{E}+08$, $.8190600758 \mathrm{E}+04,-.1588082574 \mathrm{E}+05$
$0.3116000000 \mathrm{E}+04,0.2996995264 \mathrm{E}+07$
$-.2388513642 \mathrm{E}+05,-.7369650875 \mathrm{E}+03$ $.2388513642 \mathrm{E}+05,-.7369650875 \mathrm{E}+03$,
$.4398801979 \mathrm{E}+01,0.2738488507 \mathrm{E}+02$, $-.4398801979 \mathrm{E}+01,0.2738488507 \mathrm{E}+02,0$
$0.6351152185 \mathrm{E}+00,0.4943023862 \mathrm{E}+00$, $5148120382 \mathrm{E}+00,0.8468159079 \mathrm{E}+00$, $.8875508475 \mathrm{E}+02,0.7209624413 \mathrm{E}+06,0$. $.1023920187 \mathrm{E}+05,-.1281205387 \mathrm{E}+01,0.7964181511 \mathrm{E}+05,0.2797695012 \mathrm{E}+02$, $.1507834749 \mathrm{E}+03,0.8148221808 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000718048 \mathrm{E}+05$
$0.4206277931 \mathrm{E}+06,0.1935585945 \mathrm{E}+08,-.9651048744 \mathrm{E}+07,-.1611106737 \mathrm{E}+05$ $-.8215045604 \mathrm{E}+04,-.1586733182 \mathrm{E}+05$,
$0.3117000000 \mathrm{E}+04,0.2973108300 \mathrm{E}+07,0$ $2388878552 \mathrm{E}+05,-.7413649135 \mathrm{E}+03$, $.4400848632 \mathrm{E}+01,0.2739025330 \mathrm{E}+02$,
$. .6345601783 \mathrm{E}+00,0.4935845709 \mathrm{E}+00$, $0.6345601783 \mathrm{E}+00,0.4935845709 \mathrm{E}+00$
$-.5154599164 \mathrm{E}+00,0.8464728190 \mathrm{E}+00$ $.5154599164 \mathrm{E}+00,0.8464728190 \mathrm{E}+00$,
$.8880224747 \mathrm{E}+02,0.7204239300 \mathrm{E}+06$,
$0.1024235145 \mathrm{E}+05,-.1283894914 \mathrm{E}+01$ $.1507757546 \mathrm{E}+03,0.8148506061 \mathrm{E}+04,0$ $0.4045158632 \mathrm{E}+06,0.1934763219 \mathrm{E}+08$,
$-.8239480791 \mathrm{E}+04,-.1585381477 \mathrm{E}+05$,
$0.3118000000 \mathrm{E}+04,0.2949217703 \mathrm{E}+07$ $3118000000 \mathrm{E}+04,0.2949217703 \mathrm{E}+07,0.2077102711 \mathrm{E}+07,-.4223979929 \mathrm{E}+08$,
$2389240387 \mathrm{E}+05,-.7457667823 \mathrm{E}+03,-.2734991145 \mathrm{E}+04,-.3602977493 \mathrm{E}+01$ $4402887868 \mathrm{E}+01,0.2739559164 \mathrm{E}+02$,
$0.6340049355 \mathrm{E}+00,0.4928664414 \mathrm{E}+00$, $5161083072 \mathrm{E}+00,0.8461284477 \mathrm{E}+00$,
$8884945556 \mathrm{E}+02,0.7198842765 \mathrm{E}+06$,
$0.1024549315 \mathrm{E}+05,-.1286583400 \mathrm{E}+01,0$ $.1507680558 \mathrm{E}+03,0.8148789528 \mathrm{E}+04,0$ $.8263906292 \mathrm{E}+04,-.1584027462 \mathrm{E}+05$
$0.3119000000 \mathrm{E}+04,0.2925323503 \mathrm{E}+07$ $2389599147 \mathrm{E}+05,-.7501706867 \mathrm{E}+03$ $-.4404919642 \mathrm{E}+01,0.2740090008 \mathrm{E}+02$,
$0.6334490755 \mathrm{E}+00,0.4921478215 \mathrm{E}+00$, $.5167568661 \mathrm{E}+00,0.8457830198 \mathrm{E}+00,0$ $.8889670914 \mathrm{E}+02,0.7193434810 \mathrm{E}+06,0$ $-.8889670914 \mathrm{E}+02,0.7193434810 \mathrm{E}+06,0$ $.1024862684 \mathrm{E}+05,-.1289270843 \mathrm{E}+01,0$
$.1507603784 \mathrm{E}+03,0.8149072210 \mathrm{E}+04,0$ $-.3722868850 \mathrm{E}+06,0.1933110438 \mathrm{E}+08$, $.8288322077 \mathrm{E}+04,-.1582671137 \mathrm{E}+05$,
$0.3120000000 \mathrm{E}+04,0.2901425730 \mathrm{E}+07$,' $.2389954830 \mathrm{E}+05,-.7545766191 \mathrm{E}+03$, $4406943865 \mathrm{E}+01,0.2740617863 \mathrm{E}+02$ $6328919605 \mathrm{E}+00,0.4914280624 \mathrm{E}+00,0.4202135662 \mathrm{E}+00,0.32331183 \mathrm{E}+00$ $5174050895 \mathrm{E}+00,0.8454367069 \mathrm{E}+00,0.1323961780 \mathrm{E}+00,-.2683632484 \mathrm{E}+02$, $8894400833 \mathrm{E}+02,0.7188015440 \mathrm{E}+06,0.2406119719 \mathrm{E}+05,0.2798323850 \mathrm{E}+02$ $.1025175240 \mathrm{E}+05,-.1291957239 \mathrm{E}+01,0.7921425671 \mathrm{E}+03,-.5182225472 \mathrm{E}+02$ $.1507527224 \mathrm{E}+03,0.8149354106 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000559296 \mathrm{E}+05$, $.3561698740 \mathrm{E}+06,0.1932280386 \mathrm{E}+08$,
$. .8312728119 \mathrm{E}+04,-.1581312505 \mathrm{E}+05$,
$.2077846277 \mathrm{E}+07,-.4223705060 \mathrm{E}+08$ $.2762384070 \mathrm{E}+04,-.3633728770 \mathrm{E}+01$ $.7004822239 \mathrm{E}+00,0.3265854163 \mathrm{E}+00$ $.4205065191 \mathrm{E}+00,-.7612808540 \mathrm{E}+00$ $.1333598191 \mathrm{E}+00,-.2669268814 \mathrm{E}+02$ $.2405939445 \mathrm{E}+05,0.2797851728 \mathrm{E}+02$ $.7953489545 \mathrm{E}+03,-.5182268370 \mathrm{E}+02$ $.2186439252 \mathrm{E}+02,0.1000678360 \mathrm{E}+05$ $.9666909319 \mathrm{E}+07,-.1611278917 \mathrm{E}+05$, $.7005104469 \mathrm{E}+04,-$ 602977425 01 $3276016722 \mathrm{E}+00$ $7617997615 \mathrm{E}+00$ $2674058362 \mathrm{E}+02$ $2798008774 \mathrm{E}+02$ $5182254102 \mathrm{E}+02$ $1000638672 \mathrm{E}+05$ $1611449225 \mathrm{E}+05$
$4224252058 \mathrm{E}+08$
. $2076354743 E+07$
$2707592896 \mathrm{E}+04$
$.7005375530 \mathrm{E}+00$,
$3572217317 \mathrm{E}+01$ $3286174153 \mathrm{E}+00$ $.3286174153 E+00$ $2678846254 \mathrm{E}+02$ $2798166148 \mathrm{E}+02$ $5182239802 \mathrm{E}+02$ $.2406059483 \mathrm{E}+05,0.2798166148 \mathrm{E}+02$,
$.7932111626 \mathrm{E}+03,-.5182239802 \mathrm{E}+02$
$.2186439252 \mathrm{E}+02,0.1000598984 \mathrm{E}+05$
$.9698589861 \mathrm{E}+07,-.1611617660 \mathrm{E}+05$ $.2406059483 \mathrm{E}+05,0.2798166148 \mathrm{E}+02$,
$.7932111626 \mathrm{E}+03,-.5182239802 \mathrm{E}+02$,
$.2186439252 \mathrm{E}+02,0.1000598984 \mathrm{E}+05$
$.9698589861 \mathrm{E}+07,-.1611617660 \mathrm{E}+05$ $.9698589861 \mathrm{E}+07$,
. $2075602369 \mathrm{E}+07$,
$4224521448 \mathrm{E}+08$, $3541448273 E+01$ $3541448273 E+01$,
$3296321183 E+00$, $7628361674 \mathrm{E}+00$
$0.3121000000 \mathrm{E}+04,0.2877524416 \mathrm{E}+07,0.2074845589 \mathrm{E}+07,-.4224788096 \mathrm{E}+08$, $2390307437 \mathrm{E}+05,-.7589845719 \mathrm{E}+03,-.2652780549 \mathrm{E}+04,-.3510670378 \mathrm{E}+01$, $.4408960551 \mathrm{E}+01,0.2741142723 \mathrm{E}+02,0.7005906332 \mathrm{E}+00,0.3306462775 \mathrm{E}+00$, $0.6323336176 \mathrm{E}+00,0.4907072888 \mathrm{E}+00,0.4201152606 \mathrm{E}+00,-.7633541279 \mathrm{E}+00$, $5180532033 \mathrm{E}+00,0.8450894668 \mathrm{E}+00,0.1320782781 \mathrm{E}+00,-.2688417047 \mathrm{E}+02$, $.8899135326 \mathrm{E}+02,0.7182584657 \mathrm{E}+06,0.2406180098 \mathrm{E}+05,0.2798481878 \mathrm{E}+02$, $0.1025486967 \mathrm{E}+05,-.1294642585 \mathrm{E}+01,0.7910741718 \mathrm{E}+03,-.5182211112 \mathrm{E}+02$
 $0.3400512068 \mathrm{E}+06,0.1931447893 \mathrm{E}+08,-.9730216103 \mathrm{E}+07,-$ $.8337124389 \mathrm{E}+04,-.1579951565 \mathrm{E}+05$,
$0.3122000000 \mathrm{E}+04,0.2853619592 \mathrm{E}+07,0.2074084399 \mathrm{E}+07,-.4225052004 \mathrm{E}+08$, $.2390656964 \mathrm{E}+05,-.7633945377 \mathrm{E}+03,-.2625366510 \mathrm{E}+04,-.3479883646 \mathrm{E}+01$, $.4410969750 \mathrm{E}+01,0.2741664585 \mathrm{E}+02,0.7006157505 \mathrm{E}+00,0.3316603864 \mathrm{E}+00$, $0.6317744520 \mathrm{E}+00,0.4899858882 \mathrm{E}+00,0.4200164369 \mathrm{E}+00,-.7638717314 \mathrm{E}+00$, $5187016478 \mathrm{E}+00,0.8447411325 \mathrm{E}+00,0.1317612221 \mathrm{E}+00,-.2693199937 \mathrm{E}+02$, $.8903874404 \mathrm{E}+02,0.7177142465 \mathrm{E}+06,0.2406240621 \mathrm{E}+05,0.2798640230 \mathrm{E}+02$, $0.1025797852 \mathrm{E}+05,-.1297326877 \mathrm{E}+01,0.7900059766 \mathrm{E}+03,-.5182196723 \mathrm{E}+02$, $.1507374747 \mathrm{E}+03,0.8149915545 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000479920 \mathrm{E}+05$, $0.3239309021 \mathrm{E}+06,0.1930612961 \mathrm{E}+08,-.9746008805 \mathrm{E}+07,-.1612111721 \mathrm{E}+05$, $.8361510859 \mathrm{E}+04,-.1578588321 \mathrm{E}+05$
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$0.1026107881 \mathrm{E}+05,-.1300010111 \mathrm{E}+01,0.7889379815 \mathrm{E}+03,-.5182182304 \mathrm{E}+02$, $1507298830 \mathrm{E}+03,0.8150195088 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1000440232 \mathrm{E}+05$
$0.3078089786 \mathrm{E}+06,0.1929775591 \mathrm{E}+08,-.9761787862 \mathrm{E}+07,-.1612272658 \mathrm{E}+05$ $.8385887501 \mathrm{E}+04,-.1577222772 \mathrm{E}+05$
$2391346782 \mathrm{E}+05$ $4414965622 \mathrm{E}+01$
 $.6306538956 \mathrm{E}+00,0.4885411957 \mathrm{E}+00$ $.5199989962 \mathrm{E}+00$ $8913366365 \mathrm{E}+02$
$0.1026417039 \mathrm{E}+05$ . $1507223126 \mathrm{E}+03$
$0.2916854552 \mathrm{E}+06$ $.8410254286 \mathrm{E}+04$
0. $3125000000 \mathrm{E}+04$ $2391687069 \mathrm{E}+05$ $4416952261 E+01$
$0.6300924337 \mathrm{E}+00$, $.5206478001 E+00$, $8918119272 \mathrm{E}+02$
$0.1026725310 \mathrm{E}+05$ $.1507147637 \mathrm{E}+03$
$0.2755603505 \mathrm{E}+06$ $8434611186 \mathrm{E}+04$
$0.3126000000 \mathrm{E}+04$ $2392024275 \mathrm{E}+05$ $.4418931318 \mathrm{E}+01$
$0.6295295353 \mathrm{E}+00$ $.5212965769 \mathrm{E}+00$ $.8922876813 \mathrm{E}+02$, $0.1027032680 \mathrm{E}+05$, $.1507072360 \mathrm{E}+03$,
$0.2594336834 \mathrm{E}+06$,
. $8458958172 \mathrm{E}+04$
$0.3127000000 \mathrm{E}+04$, $.2392358399 \mathrm{E}+05$ . $4420902809 \mathrm{E}+01$
$0.6289653671 \mathrm{E}+00$ $5219453149 \mathrm{E}+00$ $8927639001 \mathrm{E}+02$
$0.1027339133 \mathrm{E}+05$
$.1506997298 \mathrm{E}+03$
$0.2433054726 \mathrm{E}+06$,
$-.8483295217 \mathrm{E}+04$
$0.3128000000 \mathrm{E}+04$ . $2392689439 \mathrm{E}+05$

- $4422866765 \mathrm{E}+01$
. $6284003684 \mathrm{E}+00$ . $225943597 E+00$
$0.1027644653 \mathrm{E}+05$ $1506922450 \mathrm{E}+03$
$0.2271757369 \mathrm{E}+06$,
. $8507622291 \mathrm{E}+04$
$0.3128471348 \mathrm{E}+04$, $2392844405 \mathrm{E}+05$
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$7006629319 \mathrm{E}+00$ $0.4198180289 \mathrm{E}+00$, $0.4198180289 \mathrm{E}+00$,

$0.1311310075 \mathrm{E}+00$, | $.2406362099 \mathrm{E}+05$, |
| :--- | $0.7878701863 \mathrm{E}+03,-$ $0.2186439252 \mathrm{E}+02$

$.9777553253 \mathrm{E}+07,-$
.
$0.2071774357 \mathrm{E}+07$, $.2543093291 \mathrm{E}+04$, . $4197186867 \mathrm{E}+00$, $1308183019 \mathrm{E}+00$
. $2406423054 \mathrm{E}+05,0$
. $7868025910 \mathrm{E}+03$,
$2186439252 \mathrm{E}+02$
.9793304953E+07,
.

| $.2515658617 \mathrm{E}+04$, |
| :--- |
| $.7007069171 \mathrm{E}+00$, |
| , |

4225571593E+08 $3418283780 \mathrm{E}+01$, $3336871586 \mathrm{E}+00$ $.7649054339 E+00$ $2702760682 \mathrm{E}+02$, $2702760682 \mathrm{E}+02$,
$2798957916 \mathrm{E}+02$ $5182167857 \mathrm{E}+02$, $5182167857 E+02$,
$1000400544 \mathrm{E}+05$ $1000400544 \mathrm{E}+05$,
$4225827274 \mathrm{E}+08$, $3387470695 \mathrm{E}+01$, $.3346995427 \mathrm{E}+00$, .2707538525E+02 $2799117250 \mathrm{E}+02$, $2799117250 \mathrm{E}+02$, $1000360856 \mathrm{E}+05$, $1612588903 \mathrm{E}+05$, $1612588903 \mathrm{E}+05$ 4226080211E+08, $3356648870 \mathrm{E}+01$, $3357117521 \mathrm{E}+00$, $7659376925 \mathrm{E}+00$, $2712314675 \mathrm{E}+02$, $2799276906 \mathrm{E}+02$ $5182138879 \mathrm{E}+02$, $1000321168 \mathrm{E}+05$ $1612744209 \mathrm{E}+05$, 4226330405E+08, 3325818324E+01, $3367239500 \mathrm{E}+00$, $7664539101 \mathrm{E}+00$, $2717089126 \mathrm{E}+02$ $2799436884 \mathrm{E}+02$, $5182124350 \mathrm{E}+02$, $1000281480 \mathrm{E}+05$, $1612897637 E+05$, $4226577855 \mathrm{E}+08$, $3294979079 \mathrm{E}+01$, $3377361700 \mathrm{E}+00$, $7669698023 E+00$, $2721861874 \mathrm{E}+02$ $2799597185 \mathrm{E}+02$, 5182109793E+02, $.1000241792 \mathrm{E}+05$ . $1613049186 \mathrm{E}+05$, $4226693538 \mathrm{E}+08$, $.3280440041 E+01$, $3382129783 \mathrm{E}+00$ $.7672127246 \mathrm{E}+00$, $2724110909 \mathrm{E}+02$, $2799672857 \mathrm{E}+02$, 5182102923E+02, 1000223085E+02 $.1000223085 \mathrm{E}+05$
$.1613119967 \mathrm{E}+05$
$4226693538 \mathrm{E}+08$, 3349995104E+01, $6281338523 \mathrm{E}+00,0.2744092451 \mathrm{E}+02,0.7007566232 \mathrm{E}+00,0.3382129783 \mathrm{E}+00$, $5229003073 \mathrm{E}+00,0.8424623255 \mathrm{E}+00,0.1297401200 \mathrm{E}+00,-.2724110909 \mathrm{E}+02$, $8934654311 \mathrm{E}+02,0.7141648583 \mathrm{E}+06,0.2406635765 \mathrm{E}+05,0.2799725939 \mathrm{E}+02$, $0.1027788331 \mathrm{E}+05,-.1314672147 \mathrm{E}+01,0.7830981452 \mathrm{E}+03,-.5182102923 \mathrm{E}+02$, $1506887244 \mathrm{E}+03,0.8151710688 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $0.2195724875 \mathrm{E}+06,0.1925150928 \mathrm{E}+08,-.9847878023 \mathrm{E}+07,-.1613119967 \mathrm{E}+05$, $0.3129000000 \mathrm{E}+04,0.2686190098 \mathrm{E}+07$
$.2393021072 \mathrm{E}+05,-.7943230053 \mathrm{E}+03,-.2433328839 \mathrm{E}+04,-.3333691943 \mathrm{E}+01$, $4430457446 \mathrm{E}+01,0.2744360730 \mathrm{E}+02,0.7007665338 \mathrm{E}+00,0.3387472195 \mathrm{E}+00$ $0.6278348401 \mathrm{E}+00,0.4849151288 \mathrm{E}+00,0.4193140298 \mathrm{E}+00,-.7674848939 \mathrm{E}+00$ $5232433306 \mathrm{E}+00,0.8422743411 \mathrm{E}+00,0.1295775876 \mathrm{E}+00,-.2726632915 \mathrm{E}+02$, $.8937177365 \mathrm{E}+02,0.7138727976 \mathrm{E}+06,0.2406672024 \mathrm{E}+05,0.2799810773 \mathrm{E}+02$ $0.1027949223 \mathrm{E}+05,-.1316085412 \mathrm{E}+01,0.7825558492 \mathrm{E}+03,-.5182098410 \mathrm{E}+02$ $.1506872262 \mathrm{E}+03,0.8151766043 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$. .2110444882 \mathrm{E}+06,0.1924700225 \mathrm{E}+08,-.9856174400 \mathrm{E}+07,-.1613201481 \mathrm{E}+05$, $0.2110444882 \mathrm{E}+06,0.1924700225 \mathrm{E}+08,-.9856174400 \mathrm{E}+07$ $.8531951336 \mathrm{E}+04,-.1568983518 \mathrm{E}+05$,
$0.3130000000 \mathrm{E}+04,0.2662258226 \mathrm{E}+07,0.2067835916 \mathrm{E}+07,-.4227064521 \mathrm{E}+08$, $.2393352899 \mathrm{E}+05,-.7987544452 \mathrm{E}+03,-.2405882703 \mathrm{E}+04,-.3302846050 \mathrm{E}+01$, $.4432421171 \mathrm{E}+01,0.2744865913 \mathrm{E}+02,0.7007845047 \mathrm{E}+00,0.3397571225 \mathrm{E}+00$ $0.6272688226 \mathrm{E}+00,0.4841879784 \mathrm{E}+00,0.4192126958 \mathrm{E}+00$, $5238922404 \mathrm{E}+00,0.8419179374 \mathrm{E}+00,0.1292714471 \mathrm{E}+00$, $8941953580 \mathrm{E}+02,0.7133194640 \mathrm{E}+06,0.2406740721 \mathrm{E}+05,0.2731402253 \mathrm{E}+02$ $0.1028252829 \mathrm{E}+05,-.1318757623 \mathrm{E}+01,0.7815301058 \mathrm{E}+03,-.5182089874 \mathrm{E}+02$ $.1506843993 \mathrm{E}+03,0.8151870497 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$0.1949117081 \mathrm{E}+06,0.1923845813 \mathrm{E}+08,-.9871857352 \mathrm{E}+07,-.1613354236 \mathrm{E}+05$ $.8556281074 \mathrm{E}+04,-.1567606313 \mathrm{E}+05$,
$0.3131000000 \mathrm{E}+04,0.2638323051 \mathrm{E}+07,0.2067034945 \mathrm{E}+07,-.4227303736 \mathrm{E}+08$ $.2393681641 \mathrm{E}+05,-.8031878451 \mathrm{E}+03,-.2378431531 \mathrm{E}+04,-.3271991349 \mathrm{E}+01$, $.4434377312 \mathrm{E}+01,0.2745368092 \mathrm{E}+02,0.7008014247 \mathrm{E}+00,0.3407667025 \mathrm{E}+00$, $0.6267020166 \mathrm{E}+00,0.4834599760 \mathrm{E}+00,0.4191113091 \mathrm{E}+00$, $5245415281 \mathrm{E}+00,0.8415603158 \mathrm{E}+00,0.1289667408 \mathrm{E}+00$ $.8946734505 \mathrm{E}+02,0.7127649928 \mathrm{E}+06,0.2406809562 \mathrm{E}+05,0$ $0.1028555453 \mathrm{E}+05,-.1321428353 \mathrm{E}+01,0.7805044493 \mathrm{E}+03,-$ $.1506815814 \mathrm{E}+03,0.8151974617 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $-.1787774098 \mathrm{E}+06,0.1922988969 \mathrm{E}+08$, $-.8580600823 \mathrm{E}+04,-.1566226811 \mathrm{E}+05$
$.2394007297 \mathrm{E}+05,-.8076231973 \mathrm{E}+03$,
. . $2392350975351 \mathrm{E}+04$ $.443328108 \mathrm{E}+00,0.4827304852 \mathrm{E}+00,0.7008173085 \mathrm{E}+00$ $.6261343108 \mathrm{E}+00,0.4827304852 \mathrm{E}+00,0.4190106415 \mathrm{E}+00$, $8951520152 \mathrm{E}+02,0.7122093844 \mathrm{E}+06,0.2406878547 \mathrm{E}+05$ $0.1028857079 \mathrm{E}+05,-.1324097598 \mathrm{E}+01,0.7794788799 \mathrm{E}+03$, $102857079 \mathrm{E}+05,-.1324097598 \mathrm{E}+01,0.7794788799 \mathrm{E}+03$ $1626416121 \mathrm{E}+06,0.0192129693 \mathrm{E}+08-9903181880 \mathrm{E}+07$, $.8604910554 \mathrm{E}+04,-.1564845014 \mathrm{E}+05$,
$3133000000 \mathrm{E}+04, \cdot 1564845014 \mathrm{E}+05$
$.3133000000 \mathrm{E}+04,0.2590442915 \mathrm{E}+07,0.2065419698 \mathrm{E}+07$, $2394329866 \mathrm{E}+05,-.8120604943 \mathrm{E}+03$, $4438266805 \mathrm{E}+01,0.2746363433 \mathrm{E}+02,0.7008324377 \mathrm{E}+00,0$ $.6255679200 \mathrm{E}+00,0.4820028802 \mathrm{E}+00,0.4189104161 \mathrm{E}+00$,
$.5258394410 \mathrm{E}+00,0.8408420729 \mathrm{E}+00,0.1283646788 \mathrm{E}+00$, $.8258394410 \mathrm{E}+00,0.8408420729 \mathrm{E}+00,0.1283646788 \mathrm{E}+00,-$ $.1029157688 \mathrm{E}+05,-.1326765355 \mathrm{E}+01,0.7784533976 \mathrm{E}+03,-$ $.1029157688 \mathrm{E}+05,-.1326765355 \mathrm{E}+01,0.7784533976 \mathrm{E}+03,-$
$-.1506759730 \mathrm{E}+03,0.8152181856 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1506759730 \mathrm{E}+03,0.8152181856 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$.1465043340 \mathrm{E}+06,0.1921267987 \mathrm{E}+08,-.9918823412 \mathrm{E}+07$,
$0.1465043340 \mathrm{E}+06,0.1921267987 \mathrm{E}+08$,
$-.8629210237 \mathrm{E}+04,-.1563460922 \mathrm{E}+05$,
$-.8629210237 \mathrm{E}+04,-.1563460922 \mathrm{E}+05$,
$0.3134000000 \mathrm{E}+04,0.2566498016 \mathrm{E}+07,0.2064605418 \mathrm{E}+07,-$.
$-.2394649347 \mathrm{E}+05,-.8164997284 \mathrm{E}+03,-.2296048093 \mathrm{E}+04,-$. $.2394649347 \mathrm{E}+05,-.8164997284 \mathrm{E}+03,-.2296048093 \mathrm{E}+04$,
$.4440200142 \mathrm{E}+01,0.2746856592 \mathrm{E}+02,0.7008467589 \mathrm{E}+00^{\prime}, 0$ $.4440200142 \mathrm{E}+01,0.2746856592 \mathrm{E}+02,0.7008467589 \mathrm{E}+00,0$
$.6249984967 \mathrm{E}+00,0.4812718748 \mathrm{E}+00,0.4188092873 \mathrm{E}+00$,
$0.6249984967 \mathrm{E}+00,0.4812718748 \mathrm{E}+00,0.4188092873 \mathrm{E}+00$,
$-.5264895089 \mathrm{E}+00,0.8404808631 \mathrm{E}+00,0.1280652789 \mathrm{E}+00$, $.5264895089 \mathrm{E}+00,0.8404808631 \mathrm{E}+00,0.1280652789 \mathrm{E}+00$, $.8961105662 \mathrm{E}+02,0.7110947582 \mathrm{E}+06,0.2407016947 \mathrm{E}+05,0$ $.1029457262 \mathrm{E}+05,-.1329431619 \mathrm{E}+01,0$ $.1506731825 \mathrm{E}+03,0.8152284973 \mathrm{E}+04,0$
$0.1303655941 \mathrm{E}+06,0.1920403851 \mathrm{E}+08$, $.1303655941 \mathrm{E}+06,0.1920403851 \mathrm{E}+08$,
$.8653499846 \mathrm{E}+04,-.1562074537 \mathrm{E}+05$,
$0.3135000000 \mathrm{E}+04,0.2542549938 \mathrm{E}+07$, $.2394965740 \mathrm{E}+05,-.8209408920 \mathrm{E}+03$, $.4442125860 \mathrm{E}+01,0.2747346741 \mathrm{E}+02$,
$. .6244268677 \mathrm{E}+00,0.4805387215 \mathrm{E}+00$, $.6244268677 \mathrm{E}+00,0.4805387215 \mathrm{E}+00$,
$-.5271409805 \mathrm{E}+00,0.8401180001 \mathrm{E}+00$, $.5271409805 \mathrm{E}+00,0.8401180001 \mathrm{E}+00$,
$.8965905550 \mathrm{E}+02,0.7105357414 \mathrm{E}+06$,
$-.1029755785 \mathrm{E}+05,-.1332096389 \mathrm{E}+01$, $-.1506704012 \mathrm{E}+03,0.8152387755 \mathrm{E}+04$,
$0.1142254113 \mathrm{E}+06,0.1919537287 \mathrm{E}+08$, $0.1142254113 \mathrm{E}+06,0.1919537287 \mathrm{E}+08$,
$-.8677779351 \mathrm{E}+04,-.1560685861 \mathrm{E}+05$,
$0.3136000000 \mathrm{E}+04,0.2518598712 \mathrm{E}+07,0$ $2395279044 \mathrm{E}+05,-.8253839776 \mathrm{E}+03,-2241101168 \mathrm{E}+04,-.4228458625 \mathrm{E}+08$ $4444043953 \mathrm{E}+01,0.2747833879 \mathrm{E}+02,0.7008730126 \mathrm{E}+00,0.3458080454 \mathrm{E}+00$,
$0.6238540021 \mathrm{E}+00,0.4798048583 \mathrm{E}+00,0.4186037904 \mathrm{E}+00,-$ $5277919269 \mathrm{E}+00,0.8397545251 \mathrm{E}+00,0.1274677194 \mathrm{E}+00,-$. $.1030053236 \mathrm{E}+05,-.1334759659 \mathrm{E}+01,0.7753774739 \mathrm{E}+03$, $.1506676289 \mathrm{E}+03,0.8152490202 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $0.9808380454 \mathrm{E}+05,0.1918668296 \mathrm{E}+08$,
$.8702048724 \mathrm{E}+04,-.1559294895 \mathrm{E}+05$
$.2395589257 \mathrm{E}+05,-.8298289774 \mathrm{E}+03$, $4445954411 \mathrm{E}+01,0.2748318005 \mathrm{E}+02,-.2213620406 \mathrm{E}+04$, $.6232803888 \mathrm{E}+00,0.4790705230 \mathrm{E}+02,0.0 .4185002694 \mathrm{E}+00,0$ $.6232803888 \mathrm{E}+00,0.4790705230 \mathrm{E}+00,0.4185002694 \mathrm{E}+00$,
$5284420977 \mathrm{E}+00,0.8393904640 \mathrm{E}+00,0.1271715315 \mathrm{E}+00$ $5284420977 \mathrm{E}+00,0.8393904640 \mathrm{E}+00,0$
$8975519655 \mathrm{E}+02,0.7094143033 \mathrm{E}+06,0.2407225624 \mathrm{E}+05,0$.
$.1030349597 \mathrm{E}+05,-.1337421428 \mathrm{E}+01,0.7743523406 \mathrm{E}+03$,
$.19194079254 \mathrm{E}+05,0.1917796878 \mathrm{E}+08,-.9981250785 \mathrm{E}+07$,
$.8194079254 \mathrm{E}+05,0.1917796878 \mathrm{E}+08$,
$. .8726307937 \mathrm{E}+04,-.1557901640 \mathrm{E}+05$,
$-.8726307937 \mathrm{E}+04,-.1557901640 \mathrm{E}+05$,
$0.3138000000 \mathrm{E}+04,0.2470686937 \mathrm{E}+07$,
$.3138000000 \mathrm{E}+04,0.2470686937 \mathrm{E}+07,0.2061303877 \mathrm{E}+07,-$
$2395896380 \mathrm{E}+05,-.8342758838 \mathrm{E}+03,-.2186134818 \mathrm{E}+04$ $4447857226 \mathrm{E}+01,-0.2748799117 \mathrm{E}+02,-.7008968619 \mathrm{E}+00$
$.6227063312 \mathrm{E}+00,0.4783361049 \mathrm{E}+00,0.4183962474 \mathrm{E}+00,-$
$.5290918254 \mathrm{E}+00,0.8390257243 \mathrm{E}+00,0.1268766103 \mathrm{E}+00,-$
. . $8980333895 \mathrm{E}+02,0.7088518830 \mathrm{E}+06,0.2407295470 \mathrm{E}+05,0.2801268970 \mathrm{E}+02$ $.1030644849 \mathrm{E}+05,-.1340081690 \mathrm{E}+01,0.7733272947 \mathrm{E}+03,-. .5182021636 \mathrm{E}+02$ $.1506621120 \mathrm{E}+03,0.8152694089 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6579639419 \mathrm{E}+05,0.1916923035 \mathrm{E}+08,-.9996822826 \mathrm{E}+07,-.1614508524 \mathrm{E}+05$, $.6579639419 \mathrm{E}+05,0.1916923035 \mathrm{E}+08$,
$.8750556961 \mathrm{E}+04,-.1556506098 \mathrm{E}+05$,
$0.3139000000 \mathrm{E}+04,0.2446726451 \mathrm{E}+07$,
$.3139000000 \mathrm{E}+04,0.2446726451 \mathrm{E}+07,0.2060467376 \mathrm{E}+07,-.4229118588 \mathrm{E}+08$, $.2396200410 \mathrm{E}+05,-.8387246893 \mathrm{E}+03,-.2158644434 \mathrm{E}+04,-.3024839363 \mathrm{E}+01$,
$.4449752390 \mathrm{E}+01,0.2749277214 \mathrm{E}+02,0.7009071528 \mathrm{E}+00,0.3488286447 \mathrm{E}+00$, $0.6221316097 \mathrm{E}+00,0.4776015422 \mathrm{E}+00,0.4182912469 \mathrm{E}+00,-.7726119334 \mathrm{E}+00$, $5297413803 \mathrm{E}+00,0.8386602467 \mathrm{E}+00,0.1265822282 \mathrm{E}+00,-.2774248868 \mathrm{E}+02$, $8985152945 \mathrm{E}+02,0.7082883293 \mathrm{E}+06,0.2407365459 \mathrm{E}+05,0.2801432614 \mathrm{E}+02$, $0.1030938972 \mathrm{E}+05,-.1342740443 \mathrm{E}+01,0.7723023364 \mathrm{E}+03,-.5182013113 \mathrm{E}+02$, $.1506593673 \mathrm{E}+03,0.8152795528 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.4965062835 \mathrm{E}+05,0.1916046767 \mathrm{E}+08,-.1001238090 \mathrm{E}+08,-.1614644331 \mathrm{E}+05$, $0.4965062835 \mathrm{E}+05,0.1916046767 \mathrm{E}+08$ $.8774795768 \mathrm{E}+04,-.1555108270 \mathrm{E}+05$
$0.3140000000 \mathrm{E}+04,0.2422762939 \mathrm{E}+07,0.2059626427 \mathrm{E}+07,-.4229333077 \mathrm{E}+08$, $.2396501347 \mathrm{E}+05,-.8431753861 \mathrm{E}+03,-.2131149284 \mathrm{E}+04,-.2993906413 \mathrm{E}+01$, $4451639895 \mathrm{E}+01,0.2749752294 \mathrm{E}+02,0.7009164282 \mathrm{E}+00,0.3498345477 \mathrm{E}+00$, $0.6215560714 \mathrm{E}+00,0.4768663423 \mathrm{E}+00,0.4181857752 \mathrm{E}+00,-.7731229844 \mathrm{E}+00$, $.5303910371 \mathrm{E}+00,0.8382937711 \mathrm{E}+00,0.1262889587 \mathrm{E}+00,-.2779000900 \mathrm{E}+02$,
 $0.1031231946 \mathrm{E}+05,-.1345397682 \mathrm{E}+01,0.7712774655 \mathrm{E}+03,-.5182004593 \mathrm{E}+02$,
$.1506566317 \mathrm{E}+03,0.8152896631 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $0.3350351386 \mathrm{E}+05,0.1915168076 \mathrm{E}+08,-.1002792498 \mathrm{E}+08,-.1614778251 \mathrm{E}+05$, $.8799024329 \mathrm{E}+04,-.1553708157 \mathrm{E}+05$,
$0.3141000000 \mathrm{E}+04,0.2398796434 \mathrm{E}+07,0.2058781025 \mathrm{E}+07,-.4229544817 \mathrm{E}+08$, $.2396799191 \mathrm{E}+05,-.8476279665 \mathrm{E}+03,-.2103649398 \mathrm{E}+04,-.2962964883 \mathrm{E}+01$, $4453519733 \mathrm{E}+01,0.2750224356 \mathrm{E}+02,0.7009246721 \mathrm{E}+00,0.3508402604 \mathrm{E}+00$, $0.6209796420 \mathrm{E}+00,0.4761301796 \mathrm{E}+00,0.4180801713 \mathrm{E}+00,-.7736336487 \mathrm{E}+00$, $.5310411059 \mathrm{E}+00,0.8379260600 \mathrm{E}+00,0.1259970708 \mathrm{E}+00,-.2783751172 \mathrm{E}+02$, $.8994805523 \mathrm{E}+02,0.7071578236 \mathrm{E}+06,0.2407505867 \mathrm{E}+05,0.2801760875 \mathrm{E}+02$, $0.1031523750 \mathrm{E}+05,-.1348053406 \mathrm{E}+01,0.7702526822 \mathrm{E}+03,-.5181996074 \mathrm{E}+02$, $.1506539054 \mathrm{E}+03,0.8152997396 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.1735506961 \mathrm{E}+05,0.1914286962 \mathrm{E}+08,-.1004345505 \mathrm{E}+08,-.1614910284 \mathrm{E}+05$ $.8823242617 \mathrm{E}+04,-.1552305760 \mathrm{E}+05$
$0.3142000000 \mathrm{E}+04,0.2374826966 \mathrm{E}+07$, $2397093940 \mathrm{E}+05,-.8520824230 \mathrm{E}+03,-2057931170 \mathrm{E}+07,-.4229753807 \mathrm{E}+08$, $4455391895 \mathrm{E}+01,0.2750693399 \mathrm{E}+02,0.7009320754 \mathrm{E}+00,-.2932014798 \mathrm{E}+01$,
$0.6204023543 \mathrm{E}+00,0.4753928855 \mathrm{E}+00,0.4179748686 \mathrm{E}+00,-.7741437939 \mathrm{E}+00$ $.5316914802 \mathrm{E}+00,0.8375570815 \mathrm{E}+00,0.1257072199 \mathrm{E}+00,-.2788499677 \mathrm{E}+02$, $.8999639075 \mathrm{E}+02,0.7065908728 \mathrm{E}+06,0.2407576286 \mathrm{E}+05,0.2801925490 \mathrm{E}+02$,
$-\quad-1031814364 \mathrm{E}+05,-.1350707609 \mathrm{E}+01,0.7692279866 \mathrm{E}+03,-.5181987558 \mathrm{E}+02$, $.1506511882 \mathrm{E}+03,0.8153097825 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.1205314478 \mathrm{E}+04,0.1913403428 \mathrm{E}+08,-.1005897109 \mathrm{E}+08,-.1615040429 \mathrm{E}+05$, $.8847450603 \mathrm{E}+04,-1550901082 \mathrm{E}+05$
$0.3143000000 \mathrm{E}+04,0.2350854566 \mathrm{E}+07,0.2057076860 \mathrm{E}+07,-.4229960046 \mathrm{E}+08$, $2397385594 \mathrm{E}+05,-.8565387477 \mathrm{E}+03,-.2048635540 \mathrm{E}+04,-.2901056180 \mathrm{E}+01$, $4457256373 \mathrm{E}+01,0.2751159422 \mathrm{E}+02,0.7009387022 \mathrm{E}+00,0.3528495670 \mathrm{E}+00$ $0.6198242645 \mathrm{E}+00,0.4746547725 \mathrm{E}+00,0.4178695241 \mathrm{E}+00,-.7746534114 \mathrm{E}+00$, $.5323417912 \mathrm{E}+00,0.8371871021 \mathrm{E}+00,0.1254191909 \mathrm{E}+00^{\prime},-.2793246411 \mathrm{E}+02$,
$.9004477487 \mathrm{E}+02,0.7060227907 \mathrm{E}+06,0.2407646848 \mathrm{E}+05,0.2802090430 \mathrm{E}+02$, $-.1032103766 \mathrm{E}+05,-.1353360288 \mathrm{E}+01,0.7682033787 \mathrm{E}+03,-.5181979044 \mathrm{E}+02$, $.1506484802 \mathrm{E}+03,0.8153197916 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1494573266 \mathrm{E}+05,0.1912517473 \mathrm{E}+08,-.1007447307 \mathrm{E}+08,-.1615168685 \mathrm{E}+05$ $8871648258 \mathrm{E}+04,-.1549494123 \mathrm{E}+05$
$0.3144000000 \mathrm{E}+04,0.2326879264 \mathrm{E}+07,0.2056218092 \mathrm{E}+07,-.4230163534 \mathrm{E}+08$, $.2397674151 \mathrm{E}+05,-.8609969332 \mathrm{E}+03,-.2021121628 \mathrm{E}+04,-.2870089052 \mathrm{E}+01$, $.4459113159 \mathrm{E}+01,0.2751622422 \mathrm{E}+02,0.7009444369 \mathrm{E}+00,0.3538532712 \mathrm{E}+00$,
$0.6192453140 \mathrm{E}+00,0.4739160543 \mathrm{E}+00,0.4177636086 \mathrm{E}+00,-.7751626544 \mathrm{E}+00$,, $5329919979 \mathrm{E}+00,0.8368162461 \mathrm{E}+00,0.1251323313 \mathrm{E}+00,-.2797991368 \mathrm{E}+02$, $.9009320771 \mathrm{E}+02,0.7054535778 \mathrm{E}+06,0.2407717554 \mathrm{E}+05,0.2802255693 \mathrm{E}+02$,,
$0.1032391935 \mathrm{E}+05,-.1356011441 \mathrm{E}+01,0.7671788585 \mathrm{E}+03,-.5181970533 \mathrm{E}+02$,
$0.1032391935 \mathrm{E}+05,-.1356011441 \mathrm{E}+01,0.7671788585 \mathrm{E}+03,-.5181970533 \mathrm{E}+02$,,
$-.1506457815 \mathrm{E}+03,0.8153297669 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1506457815 \mathrm{E}+03,0.8153297669 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3109805292 \mathrm{E}+05,0.1911629098 \mathrm{E}+08,-.1008996097 \mathrm{E}+08,-.1615295051 \mathrm{E}+05$, $.3109805292 \mathrm{E}+05,0.1911629098 \mathrm{E}+08$,
$8895835554 \mathrm{E}+04,-.1548084885 \mathrm{E}+05$, $.8895835554 \mathrm{E}+04$,
$0.3145000000 \mathrm{E}+04,0.2302901093 \mathrm{E}+07$ $.2397959611 \mathrm{E}+05,-.8654569715 \mathrm{E}+03$, . $1993603102 \mathrm{E}+04,-.2839113437 \mathrm{E}+01$
$.618645214 \mathrm{E}+00,0.4731757077 \mathrm{E}+02,0.7009500769 \mathrm{E}+00,0.3548565902 \mathrm{E}+00$, 53361214 E $9014168938 \mathrm{E}+02,0.8364445247 \mathrm{E}+00,0.1248471779 \mathrm{E}+00,-.2802734541 \mathrm{E}+02$,
$-.9014168938 \mathrm{E}+02,0.7048832348 \mathrm{E}+06,0.2407788402 \mathrm{E}+05,0.2802421279 \mathrm{E}+02$,,
$0.1032678849 \mathrm{E}+05,-.1358661063 \mathrm{E}+01,0.7661544262 \mathrm{E}+03,-.5181962024 \mathrm{E}+02$, $.1506430920 \mathrm{E}+03,0.8153397084 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4725162739 \mathrm{E}+05,0.1910738306 \mathrm{E}+08,-.1010543476 \mathrm{E}+08,-.1615419528 \mathrm{E}+05$, $.8920012462 \mathrm{E}+04,-.1546673370 \mathrm{E}+05$,
$0.3146000000 \mathrm{E}+04,0.2278920082 \mathrm{E}+07,0.2054487177 \mathrm{E}+07,-.4230562254 \mathrm{E}+08$, $.2398241973 \mathrm{E}+05,-.8699188551 \mathrm{E}+03,-.1966079990 \mathrm{E}+04,-.2808129360 \mathrm{E}+01$, $.4462803620 \mathrm{E}+01,0.2752539351 \mathrm{E}+02,0.7009549199 \mathrm{E}+00,0.3558592631 \mathrm{E}+00$,
$0.6180828303 \mathrm{E}+00,0.4724340119 \mathrm{E}+00,0.4175509148 \mathrm{E}+00,-.7761812533 \mathrm{E}+00$, $.5342923401 \mathrm{E}+00,0.8360714194 \mathrm{E}+00,0.1245643487 \mathrm{E}+00,-.2807475927 \mathrm{E}+02$, $.9019022003 \mathrm{E}+02,0.7043117621 \mathrm{E}+06,0.2407859393 \mathrm{E}+05,0.2802587188 \mathrm{E}+02$,
$0.1032964484 \mathrm{E}+05,-.1361309150 \mathrm{E}+01,0.7651300816 \mathrm{E}+03,-.5181953517 \mathrm{E}+02$, $.1506404117 \mathrm{E}+03,0.8153496161 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6340643718 \mathrm{E}+05,0.1909845096 \mathrm{E}+08$, $.8944178955 \mathrm{E}+04,-.1545259578 \mathrm{E}+05$
$0.3147000000 \mathrm{E}+04,0.2254936264 \mathrm{E}+07,0.2053615027 \mathrm{E}+07,-.4230757486 \mathrm{E}+08$, $.2398521237 \mathrm{E}+05,-.8743825762 \mathrm{E}+03,-.1938552325 \mathrm{E}+04,-.2777136842 \mathrm{E}+01$, $.4464637280 \mathrm{E}+01,0.2752993277 \mathrm{E}+02,0.7009584306 \mathrm{E}+00,0.3568611145 \mathrm{E}+00$,
$0.6175009502 \mathrm{E}+00,0.4716920046 \mathrm{E}+00,0.4174450404 \mathrm{E}+00,-.7766893144 \mathrm{E}+00$, $.5349429234 \mathrm{E}+00,0.8356971839 \mathrm{E}+00,0.1242830859 \mathrm{E}+00,-.2812215518 \mathrm{E}+02$, $.9023879977 \mathrm{E}+02,0.7037391602 \mathrm{E}+06,0.2407930527 \mathrm{E}+05,0.2802753420 \mathrm{E}+02$,
$.1033248818 \mathrm{E}+05,-.1363955700 \mathrm{E}+01,0.7641058250 \mathrm{E}+03,-.5181945014 \mathrm{E}+02$,
$0.1033248818 \mathrm{E}+05,-.1363955700 \mathrm{E}+01,0.7641058250 \mathrm{E}+03,-.5181945014 \mathrm{E}+02$,
$-.1506377406 \mathrm{E}+03,0.8153594900 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $150637406 \mathrm{E}+03,0.8153594900 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8968335004 \mathrm{E}+04,-.1543843511 \mathrm{E}+05$,
$0.3148000000 \mathrm{E}+04,0.2230949668 \mathrm{E}+07,0.2052738412 \mathrm{E}+07,-.4230949965 \mathrm{E}+08$, $.2398797400 \mathrm{E}+05,-.8788481271 \mathrm{E}+03,-.1911020135 \mathrm{E}+04,-.2746135907 \mathrm{E}+01$,' $.4466463214 \mathrm{E}+01,0.2753444175 \mathrm{E}+02,0.7009612594 \mathrm{E}+00,0.3578627725 \mathrm{E}+00$,,$~$
$0.6169177813 \mathrm{E}+00,0.4709490623 \mathrm{E}+00,0.4173382669 \mathrm{E}+00,-.7771973699 \mathrm{E}+00$, $.5355934032 \mathrm{E}+00,0.8353220978 \mathrm{E}+00,0.1240028200 \mathrm{E}+00,-.2816953310 \mathrm{E}+02$, $9028742873 \mathrm{E}+02,0.7031654299 \mathrm{E}+06,0.2408001804 \mathrm{E}+05,0.2802919975 \mathrm{E}+02$,
$0.1033531829 \mathrm{E}+05,-.1366600709 \mathrm{E}+01,0.7630816564 \mathrm{E}+03,-.5181936513 \mathrm{E}+02$, $1506350787 \mathrm{E}+03,0.8153693299 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9571968704 \mathrm{E}+05,0.1908051430 \mathrm{E}+08,-.1015177129 \mathrm{E}+08,-.1615781611 \mathrm{E}+05$ $8992480580 \mathrm{E}+04,-.1542425170 \mathrm{E}+05$
$0.3149000000 \mathrm{E}+04,0.2206960326 \mathrm{E}+07,0.2051857330 \mathrm{E}+07,-.4231139690 \mathrm{E}+08$, $.2399070464 \mathrm{E}+05,-.8833155000 \mathrm{E}+03,-.1883483451 \mathrm{E}+04,-.2715126579 \mathrm{E}+01$,,
$.4468281415 \mathrm{E}+01,0.2753892044 \mathrm{E}+02,0.7009632354 \mathrm{E}+00,0.3588643907 \mathrm{E}+00$,
$0.6163334258 \mathrm{E}+00,0.4702053846 \mathrm{E}+00,0.4172304183 \mathrm{E}+00$ $5362438241 \mathrm{E}+00,0.8349461822 \mathrm{E}+00,0.1237232151 \mathrm{E}+00$ $.1033813491 \mathrm{E}+05,0.130 .2803086852 \mathrm{E}+02$ $.1033813491 \mathrm{E}+05,-.1369244172 \mathrm{E}+01,0.7620575757 \mathrm{E}+03,-.5181928015 \mathrm{E}+02$
$.1506324262 \mathrm{E}+03,0.8153791360 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1118780893 \mathrm{E}+06,0.1907150975 \mathrm{E}+08,-.1016718844 \mathrm{E}+08,-.1615898520 \mathrm{E}+05$ $.9016615656 \mathrm{E}+04,-.1541004557 \mathrm{E}+05$,
$0.3150000000 \mathrm{E}+04,0.2182968269 \mathrm{E}+07,0.2050971780 \mathrm{E}+07,-.4231326661 \mathrm{E}+08$, $.2399340425 \mathrm{E}+05,-.8877846873 \mathrm{E}+03,-.1855942304 \mathrm{E}+04,-.2684108881 \mathrm{E}+01$ $.4470091875 \mathrm{E}+01,0.2754336883 \mathrm{E}+02,0.7009641177 \mathrm{E}+00,0.3598655435 \mathrm{E}+00$
$0.6157484034 \mathrm{E}+00,0.4694611643 \mathrm{E}+00,0.4171221999 \mathrm{E}+00,-.7782128793 \mathrm{E}+00$, $.5368943294 \mathrm{E}+00,0.8345692667 \mathrm{E}+00,0.1234447978 \mathrm{E}+00,-.2826423472 \mathrm{E}+02$, $.9038483483 \mathrm{E}+02,0.7020145856 \mathrm{E}+06,0.2408144786 \mathrm{E}+05,0.2803254053 \mathrm{E}+02$, $0.1034093780 \mathrm{E}+05,-.1371886088 \mathrm{E}+01,0.7610335831 \mathrm{E}+03,-.5181919520 \mathrm{E}+02$, $.1506297828 \mathrm{E}+03,0.8153889081 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ 1280376511E+06, 0.1906248107E+08, -. 1018259137E+08, -9040740202E+04,- . $1539581674 \mathrm{E}+05$,
$0.3151000000 \mathrm{E}+04,0.2158973528 \mathrm{E}+07,0.2050081760 \mathrm{E}+07,-.4231510878 \mathrm{E}+08$ $.2399607285 \mathrm{E}+05,-.8922556812 \mathrm{E}+03,-.1828396724 \mathrm{E}+04,-.2653082837 \mathrm{E}+01$ $.4471894584 \mathrm{E}+01,0.2754778690 \mathrm{E}+02,0.7009639857 \mathrm{E}+00,0.3608659776 \mathrm{E}+00$
$0.6151627728 \mathrm{E}+00,0.4687163323 \mathrm{E}+00,0.4170138810 \mathrm{E}+00,-.7787197332 \mathrm{E}+00$ $.5375448731 \mathrm{E}+00,0.8341913265 \mathrm{E}+00,0.1231679346 \mathrm{E}+00,-.2831155831 \mathrm{E}+02$, $.9043361222 \mathrm{E}+02,0.7014374729 \mathrm{E}+06,0.2408216492 \mathrm{E}+05,0.2803421575 \mathrm{E}+02$,
$0.1034372673 \mathrm{E}+05,-.1374526451 \mathrm{E}+01,0.7600096786 \mathrm{E}+03,-.5181911028 \mathrm{E}+02$, $.1506271487 \mathrm{E}+03,0.8153986463 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1441983537 \mathrm{E}+06,0.1905342827 \mathrm{E}+08$,
$0.3152000000 \mathrm{E}+04,0.2134976134 \mathrm{E}+07$, $.2399871042 \mathrm{E}+05,-.8967284739 \mathrm{E}+03$ $-1800846740 \mathrm{E}+04,-.2231692341 \mathrm{E}+08$ $.4473689535 \mathrm{E}+01,0.2755217464 \mathrm{E}+02,0.7009628638 \mathrm{E}+00,0.3618658744 \mathrm{E}+00$
$0.6145764010 \mathrm{E}+00,0.4679708939 \mathrm{E}+00,0.4169051742 \mathrm{E}+00,-.7792261021 \mathrm{E}+00$ $5381954163 \mathrm{E}+00,0.8338124278 \mathrm{E}+00,0.1228923481 \mathrm{E}+00,-.2835886368 \mathrm{E}+02$, $9048243934 \mathrm{E}+02,0.708592338 \mathrm{E}+06,0.2408288340 \mathrm{E}+05,0.2803589420 \mathrm{E}+02$ $.1034650143 \mathrm{E}+05,-.1377165260 \mathrm{E}+01,0.7589858622 \mathrm{E}+03,-.5181902540 \mathrm{E}+02$ $1506245239 \mathrm{E}+03,0.8154083505 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.9088957592 \mathrm{E}+04,-.1536729100 \mathrm{E}+05$,
$.9088957592 \mathrm{E}+04,-.1536729100 \mathrm{E}+05$,
$.3153000000 \mathrm{E}+04,0.2110976117 \mathrm{E}+07,0.2048288302 \mathrm{E}+07,-.4231871047 \mathrm{E}+08$, $.2400131695 \mathrm{E}+05,-.9012030577 \mathrm{E}+03,-.1773292385 \mathrm{E}+04,-.2591005800 \mathrm{E}+01$ $.4475476721 \mathrm{E}+01,0.2755653203 \mathrm{E}+02,0.7009604702 \mathrm{E}+00,0.3628653905 \mathrm{E}+00$, $.6139895175 \mathrm{E}+00,0.4672247248 \mathrm{E}+00,0.4167966236 \mathrm{E}+00,-.7797317686 \mathrm{E}+00$,,
$.5388464306 \mathrm{E}+00,0.8334322305 \mathrm{E}+00,0.1226182750 \mathrm{E}+00,-.2840615078 \mathrm{E}+02$, $.5388464306 \mathrm{E}+00,0.833432205 \mathrm{E}+00,0.1226182750 \mathrm{E}+00^{\prime},-.2840615078 \mathrm{E}+02$,
$.9053131631 \mathrm{E}+02,0.7002798689 \mathrm{E}+06,0.2408360330 \mathrm{E}+05,0.2803757587 \mathrm{E}+02$, $.9053131631 \mathrm{E}+02,0.7002798689 \mathrm{E}+06,0.2408360330 \mathrm{E}+05,0.2803757587 \mathrm{E}+02$,,$~$
$.1034926165 \mathrm{E}+05,-.1379802509 \mathrm{E}+01,0.7579621339 \mathrm{E}+03,-.5181894055 \mathrm{E}+02$, $0.1034926165 \mathrm{E}+05,-.1379802509 \mathrm{E}+01,0.7579621339 \mathrm{E}+03,-.5181894055 \mathrm{E}+02$
$-.1506219084 \mathrm{E}+03,0.8154180207 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1765231050 \mathrm{E}+06,0.1903525036 \mathrm{E}+08,-.1022871464 \mathrm{E}+08,-.1616347216 \mathrm{E}+05$, $.1765231050 \mathrm{E}+06,0.1903525036 \mathrm{E}+08$,
$.9113050380 \mathrm{E}+04,-1535299412 \mathrm{E}+05$,
$0.3154000000 \mathrm{E}+04,0.2086973510 \mathrm{E}+07,0.2047384861 \mathrm{E}+07,-.4232046999 \mathrm{E}+08$, $.2400389243 \mathrm{E}+05,-.9056794247 \mathrm{E}+03,-.1745733687 \mathrm{E}+04,-.2559954855 \mathrm{E}+01$, $.4477256131 \mathrm{E}+01,0.2756085907 \mathrm{E}+02,0.7009574260 \mathrm{E}+00,0.3638642496 \mathrm{E}+00$ $.6134015771 \mathrm{E}+00,0.4664768973 \mathrm{E}+00,0.4166887893 \mathrm{E}+00,-.7802369878 \mathrm{E}+00$, $.5394979066 \mathrm{E}+00,0.8330505751 \mathrm{E}+00,0.1223468350 \mathrm{E}+00,-.2845341953 \mathrm{E}+02$ $.9058024327 \mathrm{E}+02,0.6996993787 \mathrm{E}+06,0.2408432463 \mathrm{E}+05,0.2803926076 \mathrm{E}+02$,,
$.1035200713 \mathrm{E}+05,-.1382438195 \mathrm{E}+01,0.7569384939 \mathrm{E}+03,-.5181885573 \mathrm{E}+02$, $.1035200713 \mathrm{E}+05,-.1382438195 \mathrm{E}+01,0.7569384939 \mathrm{E}+03,-.5181885573 \mathrm{E}+02$,
$.1506193021 \mathrm{E}+03,0.8154276569 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1926871160 \mathrm{E}+06,0.1902612527 \mathrm{E}+08,-.1024406048 \mathrm{E}+08,-.1616454651 \mathrm{E}+05$ $.9137132526 \mathrm{E}+04,-.1533867459 \mathrm{E}+05$,
$0.3155000000 \mathrm{E}+04,0.2062968343 \mathrm{E}+07,0.2046476943 \mathrm{E}+07,-.4232220194 \mathrm{E}+08$, $.2400643685 \mathrm{E}+05,-.9101575673 \mathrm{E}+03,-.1718170677 \mathrm{E}+04,-.2528895657 \mathrm{E}+01$ $.4479027759 \mathrm{E}+01,0.2756515573 \mathrm{E}+02,0.7009539204 \mathrm{E}+00,0.3648624810 \mathrm{E}+00$
$0.6128123460 \mathrm{E}+00,0.4657280151 \mathrm{E}+00,0.4165803217 \mathrm{E}+00,-.7807421159 \mathrm{E}+00$ $5401490697 \mathrm{E}+00,0.8326681245 \mathrm{E}+00,0.1220769306 \mathrm{E}+00,-.2850066990 \mathrm{E}+02$ $.9062922033 \mathrm{E}+02,0.6991177639 \mathrm{E}+06,0.2408504739 \mathrm{E}+05,0.2804094887 \mathrm{E}+02$, $0.1035473760 \mathrm{E}+05,-.1385072316 \mathrm{E}+01,0.7559149422 \mathrm{E}+03,-.5181877094 \mathrm{E}+02$, $.1506167051 \mathrm{E}+03,0.8154372590 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2088521917 \mathrm{E}+06,0.1901697610 \mathrm{E}+08$, $.9161204000 \mathrm{E}+04,-.1532433243 \mathrm{E}+05$,
$0.3156000000 \mathrm{E}+04,0.2038960647 \mathrm{E}+07,0.2045564546 \mathrm{E}+07,-.4232390633 \mathrm{E}+08$ $2400895021 \mathrm{E}+05,-.9146374777 \mathrm{E}+03,-.1690603385 \mathrm{E}+04,-.2497828230 \mathrm{E}+01$ $.4480791596 \mathrm{E}+01,0.2756942200 \mathrm{E}+02,0.7009495513 \mathrm{E}+00,0.3658601803 \mathrm{E}+00$, $0.6122222268 \mathrm{E}+00,0.4649788697 \mathrm{E}+00,0.4164706651 \mathrm{E}+00,-.7812469750 \mathrm{E}+00$ $.5407997571 \mathrm{E}+00,0.8322851156 \mathrm{E}+00,0.1218076728 \mathrm{E}+00,-.2854790181 \mathrm{E}+02$, $.9067824764 \mathrm{E}+02,0.6985350250 \mathrm{E}+06,0.2408577157 \mathrm{E}+05,0.2804264019 \mathrm{E}+02$,
$0.1035745279 \mathrm{E}+05,-.1387704867 \mathrm{E}+01,0.7548914787 \mathrm{E}+03,-.5181868620 \mathrm{E}+02$ $.1506141174 \mathrm{E}+03,0.8154468270 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.2250183134 \mathrm{E}+06,0.1900780286 \mathrm{E}+08,-.1027470913 \mathrm{E}+08,-.1616663830 \mathrm{E}+05$, $9185264774 \mathrm{E}+04,-.1530996764 \mathrm{E}+05$
$0.3157000000 \mathrm{E}+04,0.2014950453 \mathrm{E}+07,0.2044647667 \mathrm{E}+07$, $2401143251 \mathrm{E}+05,-.9191191479 \mathrm{E}+03,-.1663031843 \mathrm{E}+04,-.4232558315 \mathrm{E}+08$ $.4482547634 \mathrm{E}+01,0.2757365788 \mathrm{E}+02,0.7009441837 \mathrm{E}+00,0.2466752596 \mathrm{E}+01$
$0.6116313744 \mathrm{E}+00,0.4642292023 \mathrm{E}+00,0.4163604830 \mathrm{E}+00,-.7817513645 \mathrm{E}+00$ $.5414503662 \mathrm{E}+00,0.8319012171 \mathrm{E}+00,0.1215395652 \mathrm{E}+00,-.2859511521 \mathrm{E}+02$, $9072732531 \mathrm{E}+02,0.6979511625 \mathrm{E}+06,0.2408649717 \mathrm{E}+05,0.2804433473 \mathrm{E}+02$, $.1036015242 \mathrm{E}+05,-.1390335845 \mathrm{E}+01,0.7538681036 \mathrm{E}+03,-.5181860149 \mathrm{E}+02$, $.1506115390 \mathrm{E}+03,0.8154563610 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2411854620 \mathrm{E}+06,0.1899860557 \mathrm{E}+08,-.1029001191 \mathrm{E}+08,-.1616765572 \mathrm{E}+05$ $.9209314821 \mathrm{E}+04,-.1529558024 \mathrm{E}+05$,
$.9209314821 \mathrm{E}+04,-.1529558024 \mathrm{E}+05$

$.3158000000 \mathrm{E}+04,0.1990937792 \mathrm{E}+07,0.2043726307 \mathrm{E}+07,-.4232723239 \mathrm{E}+08$ | $4484295865 \mathrm{E}+01,-.9236025703 \mathrm{E}+03,-.1635456080 \mathrm{E}+04,-.2435668780 \mathrm{E}+01$ |
| :--- | $.6110392742 \mathrm{E}+00,0.4634781211 \mathrm{E}+00,0.4162502736 \mathrm{E}+00,-.7822555471 \mathrm{E}+00$ $.5421010395 \mathrm{E}+00,0.8315162047 \mathrm{E}+00,0.1212735107 \mathrm{E}+00,-.2864231005 \mathrm{E}+02$ $.9077645348 \mathrm{E}+02,0.6973661770 \mathrm{E}+06,0.2408722420 \mathrm{E}+05,0.2804603248 \mathrm{E}+02$, $.1036283622 \mathrm{E}+05,-.1392965246 \mathrm{E}+01,0.7528448168 \mathrm{E}+03,-.5181851682 \mathrm{E}+02$, $.1036283622 \mathrm{E}+05,-.1392965246 \mathrm{E}+01,0.7528448168 \mathrm{E}+03,-.5181851682 \mathrm{E}+02$,

$.1506089699 \mathrm{E}+03,0.8154658608 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2573536185 \mathrm{E}+06,0.1898938424 \mathrm{E}+08,-.1030530029 \mathrm{E}+08,-.1616865415 \mathrm{E}+05$, $2573536185 \mathrm{E}+06,0.1898938424 \mathrm{E}+08$
$.9233354111 \mathrm{E}+04,-.1528117025 \mathrm{E}+05$
$0.3159000000 \mathrm{E}+04,0.1966922696 \mathrm{E}+07,0.2042800462 \mathrm{E}+07,-.4232885406 \mathrm{E}+08$ $.2401630384 \mathrm{E}+05,-.9280877371 \mathrm{E}+03,-.1607876126 \mathrm{E}+04,-.2404576805 \mathrm{E}+01$, $0.6104460866 \mathrm{E}+00,0.4627259169 \mathrm{E}+00,0.4161398568 \mathrm{E}+00,-.7827594429 \mathrm{E}+00$
$.5427517101 \mathrm{E}+00,0.8311301651 \mathrm{E}+00,0.1210092142 \mathrm{E}+00,-.2868948627 \mathrm{E}+02$, $.9082563227 \mathrm{E}+02,0.6967800691 \mathrm{E}+06,0.2408795265 \mathrm{E}+05,0.2804773344 \mathrm{E}+02$, $0.1036550390 \mathrm{E}+05,-.1395593067 \mathrm{E}+01,0.7518216185 \mathrm{E}+03,-.5181843218 \mathrm{E}+02$, $.1506064102 \mathrm{E}+03,0.8154753265 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.2735227640 \mathrm{E}+06,0.1898013887 \mathrm{E}+08,-.1032057424 \mathrm{E}+08,-.1616963359 \mathrm{E}+05$,
$.9257382617 \mathrm{E}+04$,
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$2401869287 \mathrm{E}+05,-.932505195 \mathrm{E}+07,0.2041870131 \mathrm{E}+07,-.4233044814 \mathrm{E}+08$, $4487768872 \mathrm{E}+01, .9325746403 \mathrm{E}+03,-.1580292013 \mathrm{E}+04,-.2373476694 \mathrm{E}+01$, $0.6098522677 \mathrm{E}+01,0.2758618295 \mathrm{E}+02,0.7009237798 \mathrm{E}+00,0.3698460037 \mathrm{E}+00$, $5434027678 \mathrm{E}+00,0.4619732533 \mathrm{E}+00,0.4160288290 \mathrm{E}+00,-.7832628720 \mathrm{E}+00$, $9087486182 \mathrm{E}+00,0.8307430090 \mathrm{E}+00,0.1207455378 \mathrm{E}+00,-.2873664380 \mathrm{E}+02$, $0.1036815517 \mathrm{E}+05,-.1398219305 \mathrm{E}+01,0.7507985086 \mathrm{E}+03,-.5181834759 \mathrm{E}+02$, $.1506038597 \mathrm{E}+03,0.8154847581 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2896928794 \mathrm{E}+06,0.1897086947 \mathrm{E}+08,-.1033583375 \mathrm{E}+08,-.1617059402 \mathrm{E}+05$, 9281400309E+04, - . 1525228254E+05,
$0.3161000000 \mathrm{E}+04,0.1918885320 \mathrm{E}+07,0.2040935312 \mathrm{E}+07,-.4233201464 \mathrm{E}+08$, $2402105079 \mathrm{E}+05,-.9370632722 \mathrm{E}+03,-.1552703770 \mathrm{E}+04,-.2342368471 \mathrm{E}+01$, $.4489493632 \mathrm{E}+01,0.2759029708 \mathrm{E}+02,0.7009143283 \mathrm{E}+00,0.3708422476 \mathrm{E}+00$,
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$0.1037078972 \mathrm{E}+05,-.1400843955 \mathrm{E}+01,0.7497754871 \mathrm{E}+03,-.5181826304 \mathrm{E}+02$, $1506013185 \mathrm{E}+03,0.8154941555 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3058639457 \mathrm{E}+06,0.1896157607 \mathrm{E}+08,-.1035107880 \mathrm{E}+08,-.1617153545 \mathrm{E}+05$, $9305407160 \mathrm{E}+04,-.1523780485 \mathrm{E}+05$,
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.
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$0.3163000000 \mathrm{E}+04$, . $2402567329 \mathrm{E}+05$, . $4402567329 \mathrm{E}+05$,
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$.5453569711 \mathrm{E}+00,0$ $.9102285625 \mathrm{E}+02$
$0.1037600750 \mathrm{E}+05$ $3382088551 \mathrm{E}+06$ $3382088551 E+06$

| $.9353388224 \mathrm{E}+04$, |
| :--- |
| $0.3164000000 \mathrm{E}+04$, | $.3164000000 \mathrm{E}+04$,

$.2402793786 \mathrm{E}+05$,
. $.2402793786 \mathrm{E}+05$,
$.4494620839 \mathrm{E}+01$,
,
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$0.1038115475 \mathrm{E}+05$ $1505912472 \mathrm{E}+03$ 3705573399E+06, $.9401325582 \mathrm{E}+04$
$0.3166000000 \mathrm{E}+04$
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$.4497999667 \mathrm{E}+01$
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-. $0.1038622892 \mathrm{E}+05$, $.1505862675 \mathrm{E}+03$, $4029092479 \mathrm{E}+06$, $.9449219007 \mathrm{E}+04$
$0.3168000000 \mathrm{E}+04$ $.2403668466 \mathrm{E}+05$, $.4501346973 \mathrm{E}+01$,
$0.6050691792 \mathrm{E}+00$ . $5486127167 \mathrm{E}+00$, $.9127054074 \mathrm{E}+02$
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$.9415536249 \mathrm{E}+03$
. $2039996004 \mathrm{E}+07$, $.1525111429 \mathrm{E}+04$ $0.2759438074 \mathrm{E}+02$,
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$.8299651051 \mathrm{E}+00,0$ $8299651051 \mathrm{E}+00,0.1202219369 \mathrm{E}+00$, $1490150163 \mathrm{E}+06,0.2409014652 \mathrm{E}+05$, $1403467014 \mathrm{E}+01,0.7487525541 \mathrm{E}+03$, $815503514 \mathrm{E}+04,0.7487525541 \mathrm{E}+03$, $1895225866 \mathrm{E}+08$, $.1895225866 \mathrm{E}+08$
$.1522330462 \mathrm{E}+05$,
$.1870838576 \mathrm{E}+07,0.2039052204 \mathrm{E}+07$, $.9460456907 \mathrm{E}+03,-.1497515019 \mathrm{E}+04$
$.2759843391 \mathrm{E}+02,0.7008936246 \mathrm{E}+00$ $.2759843391 \mathrm{E}+02,0.7008936246 \mathrm{E}+00$,
$.4597106712 \mathrm{E}+00,0.4156949396 \mathrm{E}+00$ $.4597106712 \mathrm{E}+00,0.4156949396 \mathrm{E}+00$,
$.8295749232 \mathrm{E}+00,0.1199634146 \mathrm{E}+00$, $.8295749232 \mathrm{E}+00,0.1199634146 \mathrm{E}+00$,
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$.1406088479 \mathrm{E}+01,0.7477297097 \mathrm{E}+03$, $8155128476 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.1894291727 \mathrm{E}+08,-.1038152540 \mathrm{E}+08$, $1520878186 \mathrm{E}+05$
$.1846811767 E+07,0.2038103912 E+07$, $.9505394616 \mathrm{E}+03,-.1469914571 \mathrm{E}+04$, $.2760245659 \mathrm{E}+02,0.7008825558 \mathrm{E}+00,0$
$0.4589543050 \mathrm{E}+00,0.4155828865 \mathrm{E}+00$, $.4589543050 \mathrm{E}+00,0.4155828865 \mathrm{E}+00$,
$.8291838295 \mathrm{E}+00,0.1197062574 \mathrm{E}+00$, $.8291838295 \mathrm{E}+00,0.1197062574 \mathrm{E}+00$,
$.6938327127 \mathrm{E}+06,0.2409161621 \mathrm{E}+05$, $.6938327127 \mathrm{E}+06,0.2409161621 \mathrm{E}+05,0$
$.1408708346 \mathrm{E}+01,0.7467069539 \mathrm{E}+03$, $.1408708346 \mathrm{E}+01,0.7467069539 \mathrm{E}+03$,
$.8155221423 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$ $0.8155221423 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1893355189 \mathrm{E}+08$
$.1519423660 \mathrm{E}+05$

$$
\begin{aligned}
& .1519423660 \mathrm{E}+05 \\
& .1822782710 \mathrm{E}+07
\end{aligned}
$$

$.9550349297 \mathrm{E}+03$
. $2037151125 \mathrm{E}+07$, $.1442310116 \mathrm{E}+04$ $.2760644875 \mathrm{E}+02,0.7008708430 \mathrm{E}+00,0$ $.4581966467 \mathrm{E}+00,0.4154705949 \mathrm{E}+00$, $.8287916513 \mathrm{E}+00,0.1194508446 \mathrm{E}+00$, $.6932398820 \mathrm{E}+06,0.2409235318 \mathrm{E}+05,0$
$.1411326612 \mathrm{E}+01,0.7456842866 \mathrm{E}+03$,
$.8155314028 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$.1892416255 \mathrm{E}+08,-.1041191387 \mathrm{E}+08$, $.1892416255 \mathrm{E}+08$,
$1517966884 \mathrm{E}+05$ . 1798751435 +05,
$0.1798751435 \mathrm{E}+07,0.2036193841 \mathrm{E}+07$, $.9595320873 \mathrm{E}+03,-.1414701684 \mathrm{E}+04,-$
$.2761041039 \mathrm{E}+02,0.7008582436 \mathrm{E}+00$ $.457431039 \mathrm{E}+02,0.7008582436 \mathrm{E}+00,0$. $.4574379459 \mathrm{E}+00,0.4153581194 \mathrm{E}+00$, $.8283983490 \mathrm{E}+00,0.1191970108 \mathrm{E}+00$,
$.6926459329 \mathrm{E}+06,0.2409309158 \mathrm{E}+05,0$ $.6926459329 \mathrm{E}+06,0.2409309158 \mathrm{E}+05,0$
$.1413943273 \mathrm{E}+01,0.7446617079 \mathrm{E}+03$,
, $.8155406290 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$ $.1891474924 \mathrm{E}+08$,

## $1516507860 \mathrm{E}+05$

$0.1774717973 \mathrm{E}+07,0.2035232060 \mathrm{E}+07$ $.9640309264 \mathrm{E}+03,-.1387089306 \mathrm{E}+04$, $.2761434149 \mathrm{E}+02,0.7008443763 \mathrm{E}+00$, $.4566787647 \mathrm{E}+00,0.4152451943 \mathrm{E}+00$, , $.8280040000 \mathrm{E}+00,0.1189441465 \mathrm{E}+00,-$.
$.6920508659 \mathrm{E}+06,0.2409383139 \mathrm{E}+05,0$. $.6920508659 \mathrm{E}+06,0.2409383139 \mathrm{E}+05$,
$.1416558325 \mathrm{E}+01,0.7436392179 \mathrm{E}+03$, $1416558325 \mathrm{E}+01,0.7436392179 \mathrm{E}+03$,
$8155498210 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $1890531199 \mathrm{E}+08$

| $.1890531199 \mathrm{E}+08$ |
| :--- |
| $.1515046590 \mathrm{E}+05$ |

$.1515046590 \mathrm{E}+05$,
$.9685314396 \mathrm{E}+07$,
.93 ,
1044224402E+08, . $685314392 \mathrm{E}+03,-2034265779 \mathrm{E}+07$ $.1359473011 \mathrm{E}+04$, $.2761824203 \mathrm{E}+02,0.7008294127 \mathrm{E}+00,0$.
$.4559190952 \mathrm{E}+00,0.4151317480 \mathrm{E}+00$, $.4559190952 \mathrm{E}+00,0.4151317480 \mathrm{E}+00$,
$.8276087295 \mathrm{E}+00,0.1186923669 \mathrm{E}+00$,
, $.6914546816 \mathrm{E}+06,0.2409457261 \mathrm{E}+05$ $.1419171765 \mathrm{E}+01,0.7426168165 \mathrm{E}+03$ $.8155589786 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1889585081 \mathrm{E}+08,-.1045738717 \mathrm{E}+08$, $1513583074 \mathrm{E}+05$
$.1726644614 \mathrm{E}+07$
$.1726644614 \mathrm{E}+07,0.2033294996 \mathrm{E}+07$, $2762211201 \mathrm{E}+02,-1331852832 \mathrm{E}+04$, .
$.9132023286 \mathrm{E}+02,0.6908573806 \mathrm{E}+06,0.2409531526 \mathrm{E}+05,0.2806491943 \mathrm{E}+02$ $0.1039122737 \mathrm{E}+05,-.1421783590 \mathrm{E}+01,0.7415945039 \mathrm{E}+03,-.5181758823 \mathrm{E}+02$ $.1505813253 \mathrm{E}+03,0.8155681019 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $4352644268 \mathrm{E}+06,0.1888636570 \mathrm{E}+08,-.1047251567 \mathrm{E}+08,-.1617838169 \mathrm{E}+05$ $.9497068272 \mathrm{E}+04,-.1512117315 \mathrm{E}+05$,
$0.3170000000 \mathrm{E}+04,0.1702604780 \mathrm{E}+07,0.2032319711 \mathrm{E}+07,-.4234487108 \mathrm{E}+08$, $.2404087108 \mathrm{E}+05,-.9775374541 \mathrm{E}+03,-.1304228797 \mathrm{E}+04,-.2062033340 \mathrm{E}+01$ $.4504662690 \mathrm{E}+01,0.2762595140 \mathrm{E}+02,0.7007972780 \mathrm{E}+00,0.3797773133 \mathrm{E}+00$ $0.6038645275 \mathrm{E}+00,0.4543972164 \mathrm{E}+00,0.4149039877 \mathrm{E}+00,-.7882752379 \mathrm{E}+00$ $.5499148524 \mathrm{E}+00,0.8268155014 \mathrm{E}+00,0.1181938312 \mathrm{E}+00,-.2920717878 \mathrm{E}+02$, $.9136997704 \mathrm{E}+02,0.6902589635 \mathrm{E}+06,0.2409605932 \mathrm{E}+05,0.2806665563 \mathrm{E}+02$,
$0.1039369735 \mathrm{E}+05,-.1424393795 \mathrm{E}+01,0.7405722799 \mathrm{E}+03,-.5181750409 \mathrm{E}+02$ $.1505788682 \mathrm{E}+03,0.8155771909 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4514431951 \mathrm{E}+06,0.1887685668 \mathrm{E}+08,-.1048762951 \mathrm{E}+08,-$ $.9520976273 \mathrm{E}+04,-.1510649313 \mathrm{E}+05$,
$0.3171000000 \mathrm{E}+04,0.1678562883 \mathrm{E}+07,0.2031339921 \mathrm{E}+07,-.4234616149 \mathrm{E}+08$ 2404291752E+05, -. 9820429405E+03,-.1276600939E+04,-. $2030845303 \mathrm{E}+01$ $4506308683 \mathrm{E}+01,0.2762976020 \mathrm{E}+02,0.7007807236 \mathrm{E}+00,0.3807671315 \mathrm{E}+00$,
. $6032601172 \mathrm{E}+00,0.4536343433 \mathrm{E}+00,0.4147893803 \mathrm{E}+00$, $5505654003 \mathrm{E}+00,0.8264176677 \mathrm{E}+00,0.1179473544 \mathrm{E}+00$, $9141977340 \mathrm{E}+02,0.6896594307 \mathrm{E}+06,0.2409680480 \mathrm{E}+05,0$
$0.1039614737 \mathrm{E}+05,-.1427002378 \mathrm{E}+01,0.7395501447 \mathrm{E}+03$, $.1505764205 \mathrm{E}+03,0.8155862455 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$. $4676227239 \mathrm{E}+06,0.1886732375 \mathrm{E}+08,-.1050272865 \mathrm{E}+08$, $9544873149 \mathrm{E}+04,-.1509179071 \mathrm{E}+05$
$0.3172000000 \mathrm{E}+04,0.1654518955 \mathrm{E}+07,0.2030355625 \mathrm{E}+07$,

$-.2404493277 \mathrm{E}+05,-.9865500689 \mathrm{E}+03,-.1248969287 \mathrm{E}+04$, $4507946754 \mathrm{E}+01,-0.2763353838 \mathrm{E}+02,0.7007628103 \mathrm{E}+00$, | $. .6026551092 \mathrm{E}+00,0.4528708153 \mathrm{E}+00,0.4146745115 \mathrm{E}+00$,, |
| :--- |
| . | $.6026551092 \mathrm{E}+00,0.4528708153 \mathrm{E}+00,0.4146745115 \mathrm{E}+00$,

$.5512163898 \mathrm{E}+00,0.8260186114 \mathrm{E}+00,0.1177019338 \mathrm{E}+00$, $.9146962206 \mathrm{E}+02,0.6890587830 \mathrm{E}+06,0.2409755169 \mathrm{E}+05,0$ $-.1039857708 \mathrm{E}+05,-.1429609334 \mathrm{E}+01,0.7385280982 \mathrm{E}+03$, $.1505739821 \mathrm{E}+03,-0.8155952658 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1505739821 \mathrm{E}+03,0.8155952658 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$.4838029941 \mathrm{E}+06,0.1885776693 \mathrm{E}+08,-.1051781308 \mathrm{E}+08$, $.9568758871 \mathrm{E}+04,-.1507706589 \mathrm{E}+05$,
$.9568758871 \mathrm{E}+04,-.1507706589 \mathrm{E}+05$,
$.3173000000 \mathrm{E}+04,0.1630473028 \mathrm{E}+07,0.2029366820 \mathrm{E}+07$, $4509576895 \mathrm{E}+01,-.9910588314 \mathrm{E}+03,-.1221333873 \mathrm{E}+04$, $.4509576895 \mathrm{E}+01,0.2763728595 \mathrm{E}+02,0.7007434073 \mathrm{E}+00$, $.6020498412 \mathrm{E}+00,0.4521064550 \mathrm{E}+00,0.4145602837 \mathrm{E}+00$,,
$.5518681278 \mathrm{E}+00,0.8256180142 \mathrm{E}+00,0.1174583508 \mathrm{E}+00$,, , $.9151952317 \mathrm{E}+02,0.6884570209 \mathrm{E}+06,0.2409829999 \mathrm{E}+05,0$ $.9151952317 \mathrm{E}+02,0.6884570209 \mathrm{E}+06,0.2409829999 \mathrm{E}+05,0$
$0.1040098611 \mathrm{E}+05,-.1432214661 \mathrm{E}+01,0.7375061405 \mathrm{E}+03$, $0.1040098611 \mathrm{E}+05,-.1432214661 \mathrm{E}+01,0.7375061405 \mathrm{E}+03$,
$-.1505715531 \mathrm{E}+03,0.8156042517 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.4999839866 \mathrm{E}+06,0.1884818624 \mathrm{E}+08,-.1053288277 \mathrm{E}+08$, $.4999839866 \mathrm{E}+06,0.1884818624 \mathrm{E}+08$,
$.9592633411 \mathrm{E}+04,-.1506231870 \mathrm{E}+05$,
$0.3174000000 \mathrm{E}+04,0.1606425132 \mathrm{E}+07,0.2028373506 \mathrm{E}+07$, $.2404886966 \mathrm{E}+05,-.9955692200 \mathrm{E}+03,-.1193694726 \mathrm{E}+04$, $.4511199099 \mathrm{E}+01,0.2764100287 \mathrm{E}+02,0.7007230063 \mathrm{E}+00$,
$0.6014438489 \mathrm{E}+00,0.4513412605 \mathrm{E}+00,0.4144459510 \mathrm{E}+00$, 525199862E+00, 0.8252163284E+00, 0.1172163653E+00, $.9156947685 \mathrm{E}+02,0.6878541449 \mathrm{E}+06,0.2409904971 \mathrm{E}+05,0$
$0.1040337410 \mathrm{E}+05,-.1434818354 \mathrm{E}+01,0.7364842715 \mathrm{E}+03$, $.1505691335 \mathrm{E}+03,0.8156132032 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$

$.5161656824 \mathrm{E}+06,0.1883858167 \mathrm{E}+08,-.1054793771 \mathrm{E}+08,-1$ | $.5161656824 \mathrm{E}+06,0.1883858167 \mathrm{E}+08$, |
| :--- |
| $.9616496741 \mathrm{E}+04,-.1504754914 \mathrm{E}+05$, |

$.9616496741 \mathrm{E}+04,-.1504754914 \mathrm{E}+05$
$.3175000000 \mathrm{E}+04,0.1582375299 \mathrm{E}+07$
$0.3175000000 \mathrm{E}+04,0.1582375299 \mathrm{E}+07,0.2027375681 \mathrm{E}+07,-.4235104682 \mathrm{E}+08$ $.2405079129 \mathrm{E}+05,-.1000081227 \mathrm{E}+04,-.1166051877 \mathrm{E}+04,-.1906014888 \mathrm{E}+01$, $.4512813356 \mathrm{E}+01,0.2764468915 \mathrm{E}+02,0.7007015407 \mathrm{E}+00,0.3847230589 \mathrm{E}+00$
$0.6008373481 \mathrm{E}+00,0.4505753053 \mathrm{E}+00,0.4143318133 \mathrm{E}+00,-.7907661112 \mathrm{E}+00$ $5531719851 \mathrm{E}+00,0.8248135041 \mathrm{E}+00,0.1169762302 \mathrm{E}+00,-.2944172506 \mathrm{E}+02$ $.9161948323 \mathrm{E}+02,0.6872501557 \mathrm{E}+06,0.2409980085 \mathrm{E}+05,0.2807538451 \mathrm{E}+02$
$0.1040574069 \mathrm{E}+05,-.1437420411 \mathrm{E}+01,0.7354624914 \mathrm{E}+03,-.5181708418 \mathrm{E}+02$ $.1505667233 \mathrm{E}+03,0.8156221203 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5323480624 \mathrm{E}+06,0.1882895325 \mathrm{E}+08,-.1056297786 \mathrm{E}+08,-.1618271564 \mathrm{E}+05$, $5323480624 \mathrm{E}+06,0.1882895325 \mathrm{E}+08,-.1056297786 \mathrm{E}+08$, $9640348833 \mathrm{E}+04,-.1503275723 \mathrm{E}+05$,
$0.3176000000 \mathrm{E}+04,0.1558323560 \mathrm{E}+07,0.2026373343 \mathrm{E}+07,-.4235219905 \mathrm{E}+08$ $.2405268169 \mathrm{E}+05,-.1004594844 \mathrm{E}+04,-.1138405357 \mathrm{E}+04,-.1874787838 \mathrm{E}+01$ $.4514419660 \mathrm{E}+01,0.2764834476 \mathrm{E}+02,0.7006790200 \mathrm{E}+00,0.3857105871 \mathrm{E}+00$
$.6002301675 \mathrm{E}+00,0.4498086875 \mathrm{E}+00,0.4142173711 \mathrm{E}+00,-.7912623548 \mathrm{E}+00$ $0.6002301675 \mathrm{E}+00,0.4498086875 \mathrm{E}+00,0.4142173711 \mathrm{E}+00,-.7912623548 \mathrm{E}+00$, $.5538240295 \mathrm{E}+00,0.8244096751 \mathrm{E}+00,0.1167374487 \mathrm{E}+00,-.2948857565 \mathrm{E}+02$, $.9166954244 \mathrm{E}+02,0.6866450539 \mathrm{E}+06,0.2410055340 \mathrm{E}+05,0.2807713985 \mathrm{E}+02$,
$0.1040808549 \mathrm{E}+05,-.1440020827 \mathrm{E}+01,0.7344408001 \mathrm{E}+03,-.5181700036 \mathrm{E}+02$ $.1505643224 \mathrm{E}+03,0.8156310029 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.5485311073 \mathrm{E}+06,0.1881930098 \mathrm{E}+08,-.1057800322 \mathrm{E}+08,-.1618337112 \mathrm{E}+05$ $9664189657 \mathrm{E}+04,-.1501794298 \mathrm{E}+05$
$0.3177000000 \mathrm{E}+04,0.1534269946 \mathrm{E}+07,0.2025366491 \mathrm{E}+07$ $2405454086 \mathrm{E}+05,-.1009110064 \mathrm{E}+04,-.1110755198 \mathrm{E}+04,-.4235332363 \mathrm{E}+08$ $4516018002 \mathrm{E}+01,0.2765196969 \mathrm{E}+02,0.7006558527 \mathrm{E}+00,0.3866973036 \mathrm{E}+00$
$0.5996220238 \mathrm{E}+00,0.4490414736 \mathrm{E}+00,0.4141021174 \mathrm{E}+00$, $.5544755460 \mathrm{E}+00,0.8240052377 \mathrm{E}+00,0.1164999451 \mathrm{E}+00$, $.9171965463 \mathrm{E}+02,0.6860388400 \mathrm{E}+06,0.2410130735 \mathrm{E}+05,0$
$0.1041040812 \mathrm{E}+05,-.1442619599 \mathrm{E}+01,0.7334191976 \mathrm{E}+03$, $1041040812 \mathrm{E}+05,-.1442619599 \mathrm{E}+01,0.7334191976 \mathrm{E}+03,-.5181691638 \mathrm{E}+02$ $.1505619310 \mathrm{E}+03,0.8156398512 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+02$ $5647147982 \mathrm{E}+06,0.1880962487 \mathrm{E}+08,-.1059301374 \mathrm{E}+08,-.1618400748 \mathrm{E}+05$, $9688019186 \mathrm{E}+04,-$. $1500310642 \mathrm{E}+05$,
$0.3178000000 \mathrm{E}+04,0.1510214488 \mathrm{E}+07,0.2024355123 \mathrm{E}+07,-.4235442056 \mathrm{E}+08$ $.2405636879 \mathrm{E}+05,-.1013626877 \mathrm{E}+04,-.1083101428 \mathrm{E}+04,-.1812310570 \mathrm{E}+01$, $.4517608373 \mathrm{E}+01,0.2765556392 \mathrm{E}+02,0.7006320285 \mathrm{E}+00,0.3876832935 \mathrm{E}+00$ $.5990128752 \mathrm{E}+00,0.4482734685 \mathrm{E}+00,0.4139862490 \mathrm{E}+00,-.7922539259 \mathrm{E}+00$, $.5990128752 \mathrm{E}+00,0.4482734685 \mathrm{E}+00,0.4139862490 \mathrm{E}+00,-.7922539259 \mathrm{E}+00$,
$.5551267046 \mathrm{E}+00,0.8236000544 \mathrm{E}+00,0.1162638907 \mathrm{E}+00,-.2958221771 \mathrm{E}+02$, $.9176981991 \mathrm{E}+02,0.6854315146 \mathrm{E}+06,0.2410206272 \mathrm{E}+05,0.2808066009 \mathrm{E}+02$ $.9176981991 \mathrm{E}+02,0.6854315146 \mathrm{E}+06,0.2410206272 \mathrm{E}+05,0.2808066009 \mathrm{E}+02$, $.1041270820 \mathrm{E}+05,-.1445216724 \mathrm{E}+01,0.7323976840 \mathrm{E}+03,-.5181683289 \mathrm{E}+02$
$. .1505595489 \mathrm{E}+03,0.8156486650 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.5808991159 \mathrm{E}+06,0.1879992494 \mathrm{E}+08,-.1060800942 \mathrm{E}+08,-.1618462473 \mathrm{E}+05$ $.9711837391 \mathrm{E}+04,-.1498824755 \mathrm{E}+05$,
 $.3179000000 \mathrm{E}+04,0.1486157219 \mathrm{E}+07,0.2023339237 \mathrm{E}+07,-.4235548983 \mathrm{E}+08$,,
$.2405816548 \mathrm{E}+05,-.1018145278 \mathrm{E}+04,-.1055444080 \mathrm{E}+04,-.1781060400 \mathrm{E}+01$, $.2405816548 \mathrm{E}+05,-.1018145278 \mathrm{E}+04,-.1055444080 \mathrm{E}+04,-.1781060400 \mathrm{E}+01$,
$.4519190766 \mathrm{E}+01,0.2765912745 \mathrm{E}+02,0.7006074736 \mathrm{E}+00,0.3886692451 \mathrm{E}+00$
 $.5984023612 \mathrm{E}+00,0.4475041096 \mathrm{E}+00,0.4138698293 \mathrm{E}+00,-.7927495420 \mathrm{E}+00$,,
$.5557780491 \mathrm{E}+00,0.8231937696 \mathrm{E}+00,0.1160292110 \mathrm{E}+00,-.2962900904 \mathrm{E}+02$, $.5557780491 \mathrm{E}+00,0.8231937696 \mathrm{E}+00,0.1160292110 \mathrm{E}+00,-.2962900904 \mathrm{E}+02$,
$.9182003842 \mathrm{E}+02,0.6848230784 \mathrm{E}+06,0.2410281951 \mathrm{E}+05,0.2808242498 \mathrm{E}+02$,
$0.1041498534 \mathrm{E}+05,-.1447812197 \mathrm{E}+01,0.7313762592 \mathrm{E}+03,-.5181674924 \mathrm{E}+02$ $1505571762 \mathrm{E}+03,0.8156574443 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5970840413 \mathrm{E}+06,0.1879020120 \mathrm{E}+08,-.1062299023 \mathrm{E}+08,-.1618522284 \mathrm{E}+05$ ， $.9735644244 \mathrm{E}+04$ ，
$.3180000000 \mathrm{E}+04,0.1462098108 \mathrm{E}+05$
$2405993091 \mathrm{E}+05,-.102266558 \mathrm{E}+07,0.2022318832 \mathrm{E}+07,-.4235653144 \mathrm{E}+08$ ，信
$-.4520765172 \mathrm{E}+01,0.2766266026 \mathrm{E}+02,0.7005819660 \mathrm{E}+00,0.3896550597 \mathrm{E}+00$ ，
$0.5977908023 \mathrm{E}+00,0.4467334798 \mathrm{E}+00,0.4137532910 \mathrm{E}+00,-.7932448627 \mathrm{E}+00$, $5564297862 \mathrm{E}+00,0.8227862107 \mathrm{E}+00,0.1157961333 \mathrm{E}+00,-.2967578050 \mathrm{E}+02$ ， $.9187031029 \mathrm{E}+02,0.6842135319 \mathrm{E}+06,0.2410357770 \mathrm{E}+05,0.2808419305 \mathrm{E}+02$,
$0.1041723915 \mathrm{E}+05,-.1450406016 \mathrm{E}+01,0.7303549233 \mathrm{E}+03,-.5181666566 \mathrm{E}+02$ ， $.1505548129 \mathrm{E}+03,0.8156661892 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $6132695552 \mathrm{E}+06,0.1878045366 \mathrm{E}+08,-.1063795615 \mathrm{E}+08,-.1618580182 \mathrm{E}+05$ ， $.9759439717 \mathrm{E}+04,-.1495846295 \mathrm{E}+05$ ，
$0.3181000000 \mathrm{E}+04,0.1438037367 \mathrm{E}+07,0.2021293906 \mathrm{E}+07,-.4235754539 \mathrm{E}+08$ ， $2406166508 \mathrm{E}+05,-.1027186805 \mathrm{E}+04,-.1000118770 \mathrm{E}+04,-.1718537109 \mathrm{E}+01$ ， $4522331584 \mathrm{E}+01,0.2766616233 \mathrm{E}+02,0.7005554691 \mathrm{E}+00,0.3906401479 \mathrm{E}+00$ ，
$0.5971786245 \mathrm{E}+00,0.4459618870 \mathrm{E}+00,0.4136370252 \mathrm{E}+00,-.7937395081 \mathrm{E}+00$ ， $.5570817086 \mathrm{E}+00,0.8223774597 \mathrm{E}+00,0.1155650627 \mathrm{E}+00,-.2972253202 \mathrm{E}+02$ ， $9192063566 \mathrm{E}+02,0.6836028756 \mathrm{E}+06,0.2410433730 \mathrm{E}+05,0.2808596430 \mathrm{E}+02$ ，
$0.1041946921 \mathrm{E}+05$ ． $1505524590 \mathrm{E}+03$ 6294556386E＋06， ． $9783223780 \mathrm{E}+04$
$0.3182000000 \mathrm{E}+04$ $.2406336798 \mathrm{E}+05$
$0.5965646294 \mathrm{E}+00$ $5577331430 \mathrm{E}+00$ ． $9197101466 \mathrm{E}+02$ ，
0．1042167513E＋05， ． $1505501145 \mathrm{E}+03$ 6456422721E＋06， $9806996406 \mathrm{E}+04$
$0.3183000000 \mathrm{E}+04$ $2406503961 \mathrm{E}+05$ ． $4525440392 \mathrm{E}+01$
$0.5959492117 \mathrm{E}+00$ 9202144748E＋00
$0.1042385650 \mathrm{E}+05$ $1505477794 \mathrm{E}+03$ $9830757567 \mathrm{E}+06$, $3830757567 \mathrm{E}+04$
$.3184000000 \mathrm{E}+04$ ，
． $2406667995 \mathrm{E}+05$ ， $2406667995 \mathrm{E}+05$
$4526982772 \mathrm{E}+01$
$0.5953335372 \mathrm{E}+00$ $5590349995 \mathrm{E}+00$ $9207193407 \mathrm{E}+02$
$0.1042601289 \mathrm{E}+05$ $.1505454537 \mathrm{E}+03$ $.6780171135 \mathrm{E}+06$ $.9854507234 \mathrm{E}+04$
$. .3185000000 \mathrm{E}+04$
$0.3185000000 \mathrm{E}+04$,
$-.2406828899 \mathrm{E}+05$ ， 2406828899E＋05， $.4528517124 \mathrm{E}+01$ ，
$0.5947174894 \mathrm{E}+00$ ， ． $5596860878 \mathrm{E}+00$ ， $.9212247475 \mathrm{E}+02$ ，
$0.1042814390 \mathrm{E}+05$ ， $1505431375 \mathrm{E}+03$ $6942052829 \mathrm{E}+06$ ， $.9878245378 \mathrm{E}+04$,
$0.3186000000 \mathrm{E}+04$,
$-.2406986674 \mathrm{E}+05$ $.2406986674 \mathrm{E}+05$ $.4530043442 \mathrm{E}+01$ ，
$0.5941007947 \mathrm{E}+00$ ， ．5603375263E＋00， $.9217306959 \mathrm{E}+02$,
$0.1043024910 \mathrm{E}+05$ $.7103939260 \mathrm{E}+03$ ， $9901971971 \mathrm{E}+04$
$0.3187000000 \mathrm{E}+04$ $.2407141318 \mathrm{E}+05$ $4531561717 \mathrm{E}+01$
$0.5934827381 \mathrm{E}+00$ ． $5609887078 \mathrm{E}+00$ $.9222371872 \mathrm{E}+02$
$0.1043232805 \mathrm{E}+05$ $.1505385331 \mathrm{E}+03$ ， $.7265830235 \mathrm{E}+06$ ， $.9925686985 \mathrm{E}+04$ ， $.3188000000 \mathrm{E}+04$ －． $2407292831 \mathrm{E}+05$ ， $4533071941 \mathrm{E}+01,0$
$0.5928635169 \mathrm{E}+00^{\prime}$ $0.5928635169 \mathrm{E}+00,0$ ． $5616396541 \mathrm{E}+00$ ， －． $9227442228 \mathrm{E}+02$ ， ． $1505362451 \mathrm{E}+03$ ． $1505362451 \mathrm{E}+03$ ， $9949390392 \mathrm{E}+04$
$.3189000000 \mathrm{E}+04, \quad .1483843531 \mathrm{E}+05$
$.3189000000 \mathrm{E}+04,0.1245491723 \mathrm{E}+07,0.2012931565 \mathrm{E}+07,-.4236466073 \mathrm{E}+08$, $2407441212 \mathrm{E}+05,-.1063414771 \mathrm{E}+04,-.7786805231 \mathrm{E}+03,-.1468141486 \mathrm{E}+01$ ， $-.4534574105 \mathrm{E}+01,0.2769307075 \mathrm{E}+02,0.7003177617 \mathrm{E}+00,0.3985001390 \mathrm{E}+00$,
$0.5922437605 \mathrm{E}+00,0.4397547514 \mathrm{E}+00,0.4126891270 \mathrm{E}+00,-.7976863062 \mathrm{E}+00$ ， $.5622906644 \mathrm{E}+00,0.8190758962 \mathrm{E}+00,0.1137711961 \mathrm{E}+00,-.3009581888 \mathrm{E}+02$ $-.9232518040 \mathrm{E}+02,0.6786777483 \mathrm{E}+06,0.2411046480 \mathrm{E}+05,0.2810024857 \mathrm{E}+02$ ，,
$.1505339664 \mathrm{E}+03,0.8157433407 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7589625051 \mathrm{E}+06,0.1869165661 \mathrm{E}+08,-.1077197557 \mathrm{E}+08,-.1619015046 \mathrm{E}+05$ $.9973082163 \mathrm{E}+04,-.1482333206 \mathrm{E}+05$ ，
$0.3190000000 \mathrm{E}+04,0.1221416582 \mathrm{E}+07,0.2011865882 \mathrm{E}+07,-.4236542557 \mathrm{E}+08$ $.2407586459 \mathrm{E}+05,-.1067950093 \mathrm{E}+04,-.7509858374 \mathrm{E}+03,-.1436808407 \mathrm{E}+01$ $.4536068203 \mathrm{E}+01,0.2769629558 \mathrm{E}+02,0.7002835196 \mathrm{E}+00,0.3994800489 \mathrm{E}+00$
$0.5916237678 \mathrm{E}+00,0.4389751681 \mathrm{E}+00,0.4125700368 \mathrm{E}+00,-.7981771524 \mathrm{E}+00$ $.5629420875 \mathrm{E}+00,0.8186584485 \mathrm{E}+00,0.1135541758 \mathrm{E}+00,-.3014238814 \mathrm{E}+02$ $.9237599322 \mathrm{E}+02,0.6780571318 \mathrm{E}+06,0.2411123707 \mathrm{E}+05,0.2810204836 \mathrm{E}+02$
$0.1043840315 \mathrm{E}+05,-.1476252423 \mathrm{E}+01,0.7201464532 \mathrm{E}+03,-.5181583321 \mathrm{E}+02$ $.1505316972 \mathrm{E}+03,0.8157517404 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7751528508 \mathrm{E}+06,0.1868167168 \mathrm{E}+08,-.1078679134 \mathrm{E}+08,-.1619053773 \mathrm{E}+05$ $.9996762270 \mathrm{E}+04,-.1480820668 \mathrm{E}+05$ ，
$0.3191000000 \mathrm{E}+04,0.1197340004 \mathrm{E}+07,0.2010795664 \mathrm{E}+07,-.4236616271 \mathrm{E}+08$ $.2407728573 E+05,-.1072486905 E+04,-.7232879423 E+03,-.1405467936 E+01$ $4537554225 \mathrm{E}+01,0.2769948953 \mathrm{E}+02,0.7002477225 \mathrm{E}+00,0.4004595628 \mathrm{E}+00$ ，
$.5910036089 \mathrm{E}+00,0.4381948943 \mathrm{E}+00,0.4124514459 \mathrm{E}+00$ ， $5635941463 \mathrm{E}+00,0.8182395391 \mathrm{E}+00,0.1133388499 \mathrm{E}+00$ $9242686087 \mathrm{E}+02,0.6774354115 \mathrm{E}+06,0.2411201074 \mathrm{E}+05,0$
$0.1044037280 \mathrm{E}+05,-.1478827807 \mathrm{E}+01,0.7191260952 \mathrm{E}+03$ ， $1044037280 \mathrm{E}+05,-.1478827807 \mathrm{E}+01,0.7191260952 \mathrm{E}+03,-.5181575032 \mathrm{E}+02$, $1505294374 \mathrm{E}+03,0.8157601056 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7913435741 \mathrm{E}+06,0.1867166309 \mathrm{E}+08,-.1080159198 \mathrm{E}+08,-.1619090579 \mathrm{E}+05$ $1002043068 \mathrm{E}+05,-.1479305920 \mathrm{E}+05$
$0.3192000000 \mathrm{E}+04,0.1173262021 \mathrm{E}+07$ ， $.2407867552 \mathrm{E}+05,-.1077025199 \mathrm{E}+04$ $.4539032164 \mathrm{E}+01,0.2770265259 \mathrm{E}+02,-.6955868686 \mathrm{E}+03,-.1374120099 \mathrm{E}+01$ .4020 $.5903827254 \mathrm{E}+00,0.4374136959 \mathrm{E}+00,0.4123328008 \mathrm{E}+00,-.7991563802 \mathrm{E}+00$ ， $5642463166 \mathrm{E}+00,0.8178195258 \mathrm{E}+00,0.1131252294 \mathrm{E}+00,-.3023546490 \mathrm{E}+02$ $.9247778349 \mathrm{E}+02,0.6768125882 \mathrm{E}+06,0.2411278581 \mathrm{E}+05,0.2810565743 \mathrm{E}+02$ $.1505271870 \mathrm{E}+03,0.8157684362 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8075346560 \mathrm{E}+06,0.1866163083 \mathrm{E}+08,-.1081637746 \mathrm{E}+08,-.1619125464 \mathrm{E}+05$ ， $.1004408738 \mathrm{E}+05,-.1477788961 \mathrm{E}+05$ ，
$0.3193000000 \mathrm{E}+04,0.1149182664 \mathrm{E}+07$
线 $2408003397 \mathrm{E}+05,-.1081564966 \mathrm{E}+04,-.6678826474 \mathrm{E}+03,-.1342764919 \mathrm{E}+01$ $5897605728 \mathrm{E}+00,0.4366316213 \mathrm{E}+00,0.4122131075 \mathrm{E}+00,-.7924170015 \mathrm{E}+00$ $0.5897605728 \mathrm{E}+00,0.4366316213 \mathrm{E}+00,0.4122131075 \mathrm{E}+00,-.7996456598 \mathrm{E}+00$
$-.5648980471 \mathrm{E}+00,0.8173988689 \mathrm{E}+00,0.1129127340 \mathrm{E}+00,-.3028197227 \mathrm{E}+02$位 $.9252876121 \mathrm{E}+02,0.6761886624 \mathrm{E}+06,0.2411356228 \mathrm{E}+05,0.2810746670 \mathrm{E}+02$ $.1044422635 \mathrm{E}+05,-.1483973481 \mathrm{E}+01,0.7170856458 \mathrm{E}+03,-.5181558477 \mathrm{E}+02$ $.1505249460 \mathrm{E}+03,0.8157767322 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8237260770 \mathrm{E}+06,0.1865157492 \mathrm{E}+08$ ，
$.1006773232 \mathrm{E}+05,-.1476269795 \mathrm{E}+05$,
$.3194000000 \mathrm{E}+04,0.1125101963 \mathrm{E}+07$,
$.3194000000 \mathrm{E}+04,0.1125101963 \mathrm{E}+07,0.2007557778 \mathrm{E}+07,-.4236820791 \mathrm{E}+08$ $.2408136105 \mathrm{E}+05,-.1086106200 \mathrm{E}+04$ $4541963759 \mathrm{E}+01,0.2770888598 \mathrm{E}+02,0.7001356044 \mathrm{E}+00,0$. $.5891371378 \mathrm{E}+00,0.4358486789 \mathrm{E}+00,0.4120923201 \mathrm{E}+00$ ， $5655493476 \mathrm{E}+00,0.8169775708 \mathrm{E}+00,0.1127013049 \mathrm{E}+00$ ， $.9257979415 \mathrm{E}+02,0.6755636347 \mathrm{E}+06,0.2411434016 \mathrm{E}+05$,
$.1044610935 \mathrm{E}+05,-.1486543763 \mathrm{E}+01,0.7160655544 \mathrm{E}+03$, $1044610935 \mathrm{E}+05,-1486543763 \mathrm{E}+010.0160655544 \mathrm{E}+03,0.2810927914 \mathrm{E}+02$ $1505227145 \mathrm{E}+03,0.8157849937 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8399178181 \mathrm{E}+06,0.1864149537 \mathrm{E}+08,-.1084590284 \mathrm{E}+08,-.1619189467 \mathrm{E}+05$ $1009136549 \mathrm{E}+05,-.1474748421 \mathrm{E}+05$
$0.3195000000 \mathrm{E}+04,0.1101019952 \mathrm{E}+07,0.2006469400 \mathrm{E}+07,-.4236883423 \mathrm{E}+08$ ， $.2408265677 \mathrm{E}+05,-.1090648891 \mathrm{E}+04,-.6124648857 \mathrm{E}+03,-.1280032630 \mathrm{E}+01$, $.4543417400 \mathrm{E}+01,0.2771195629 \mathrm{E}+02,0.7000976963 \mathrm{E}+00,0.4043723406 \mathrm{E}+00$
$0.5885118739 \mathrm{E}+00,0.4350636938 \mathrm{E}+00,0.4119713057 \mathrm{E}+00,-.8006242725 \mathrm{E}+00$ $.5662003161 \mathrm{E}+00,0.8165553585 \mathrm{E}+00,0.1124924379 \mathrm{E}+00,-.3037492468 \mathrm{E}+02$ $.9263088247 \mathrm{E}+02,0.6749375059 \mathrm{E}+06,0.2411511943 \mathrm{E}+05,0.2811109473 \mathrm{E}+02$, $0.1044796257 \mathrm{E}+05,-.1489112337 \mathrm{E}+01,0.7150455519 \mathrm{E}+03,-.5181541950 \mathrm{E}+02$ ， $.1505204923 \mathrm{E}+03,0.8157932206 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ，
$.8561098600 \mathrm{E}+06,0.1863139219 \mathrm{E}+08,-.1086064271 \mathrm{E}+08,-.1619218585 \mathrm{E}+05$ ， $8561098600 \mathrm{E}+06,0.1863139219 \mathrm{E}+08,-.1086064271 \mathrm{E}+08,-$ $.1011498685 \mathrm{E}+05,-.1473224843 \mathrm{E}+05$ ，
$0.3196000000 \mathrm{E}+04,0.1076936660 \mathrm{E}+07,0.2005376479 \mathrm{E}+07,-.4236943284 \mathrm{E}+08$ $.2408392111 \mathrm{E}+05,-.1095193032 \mathrm{E}+04,-.5847514072 \mathrm{E}+03,-.1248655571 \mathrm{E}+01$ $.4544862925 \mathrm{E}+01,0.2771499566 \mathrm{E}+02,0.7000594162 \mathrm{E}+00,0.4053486906 \mathrm{E}+00$ ，
$0.5878854079 \mathrm{E}+00,0.4342770043 \mathrm{E}+00,0.4118506409 \mathrm{E}+00,-.8011133085 \mathrm{E}+00$ ， $.5668512127 \mathrm{E}+00,0.8161320289 \mathrm{E}+00,0.1122863041 \mathrm{E}+00,-.3042136959 \mathrm{E}+02$,
$.9268202630 \mathrm{E}+02,0.6743102763 \mathrm{E}+06,0.2411590011 \mathrm{E}+05,0.2811291347 \mathrm{E}+02$ $.9268202630 \mathrm{E}+02,0.6743102763 \mathrm{E}+06,0.2411590011 \mathrm{E}+05,0.2811291347 \mathrm{E}+02$ ，

$0.1044978554 \mathrm{E}+05,-.1491679200 \mathrm{E}+01,0.7140256383 \mathrm{E}+03,-.5181533698 \mathrm{E}+02$ | $1505182796 \mathrm{E}+03,0.8158014129 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ |
| :--- |
| .06 | $8723021834 \mathrm{E}+06,0.1862126540 \mathrm{E}+08$, $.1013859637 \mathrm{E}+05,-.1471699061 \mathrm{E}+05$ ，

$0.3197000000 \mathrm{E}+04,0.1052852120 \mathrm{E}+07,0.2004279014 \mathrm{E}+07,-.4237000373 \mathrm{E}+08$ $.2408515408 \mathrm{E}+05,-.1099738614 \mathrm{E}+04,-.5570349047 \mathrm{E}+03,-.1217271267 \mathrm{E}+01$ ， $.4546300326 \mathrm{E}+01,0.2771800406 \mathrm{E}+02,0.7000199093 \mathrm{E}+00,0.4063245212 \mathrm{E}+00$ ， $0.5872584695 \mathrm{E}+00,0.4334898523 \mathrm{E}+00,0.4117296387 \mathrm{E}+00,-.8016016795 \mathrm{E}+00$ ， $.5675021361 \mathrm{E}+00,0.8157077222 \mathrm{E}+00,0.1120813877 \mathrm{E}+00,-.3046779355 \mathrm{E}+02$ ， $.9273322576 \mathrm{E}+02,0.6736819468 \mathrm{E}+06,0.2411668219 \mathrm{E}+05,0.2811473537 \mathrm{E}+02$ ，
$0.1045157782 \mathrm{E}+05,-.1494244348 \mathrm{E}+01,0.7130058136 \mathrm{E}+03,-.5181525453 \mathrm{E}+02$ $.1505160763 \mathrm{E}+03,0.8158095707 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1016219404 \mathrm{E}+05,-.1470171077 \mathrm{E}+05$ ，
$3198000000 \mathrm{E}+04,0.1028766363 \mathrm{E}+07,0.2003177002 \mathrm{E}+07$
$.2408635565 \mathrm{E}+05,-.1104285630 \mathrm{E}+04,-.5293154094 \mathrm{E}+03$ ， $2408635565 \mathrm{E}+05,-.1104285630 \mathrm{E}+04,-.5293154094 \mathrm{E}+03,-.1185870743 \mathrm{E}+08$ $.4547729597 \mathrm{E}+01,0.2772098149 \mathrm{E}+02,0.6999795053 \mathrm{E}+00,0.4073002452 \mathrm{E}+00$ $.5866303798 \mathrm{E}+00,0.4327020483 \mathrm{E}+00,0.4116073583 \mathrm{E}+00,-.8020899700 \mathrm{E}+00$ $5681528224 \mathrm{E}+00,0.8152827073 \mathrm{E}+00,0.1118770646 \mathrm{E}+00,-.3051419650 \mathrm{E}+02$ $.9278448100 \mathrm{E}+02,0.6730525179 \mathrm{E}+06,0.2411746567 \mathrm{E}+05,0.2811656042 \mathrm{E}+02$ $.1505138825 \mathrm{E}+03,0.8158176938 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9046875979 \mathrm{E}+06,0.1860094101 \mathrm{E}+08,-.1090477075 \mathrm{E}+08,-.1619294392 \mathrm{E}+05{ }^{\prime}$ $1018577981 \mathrm{E}+05,-.1468640893 \mathrm{E}+05$
10189000000E＋04，－． $1468640893 \mathrm{E}+05$ ，
$.3199000000 \mathrm{E}+04,0.1004679419 \mathrm{E}+07,0.2002070442 \mathrm{E}+07,-.4237106236 \mathrm{E}+08$ $2408752584 \mathrm{E}+05,-.1108834071 \mathrm{E}+04,-.5015929521 \mathrm{E}+03,-.1154481024 \mathrm{E}+01$, $.4549150727 \mathrm{E}+01,0.2772392794 \mathrm{E}+02,0.6999381157 \mathrm{E}+00,0.4082756226 \mathrm{E}+00$,
$.5860014079 \mathrm{E}+00,0.4319135539 \mathrm{E}+00,0.4114843509 \mathrm{E}+00,-.8025779158 \mathrm{E}+00$ ， $.5860014079 \mathrm{E}+00,0.4319135539 \mathrm{E}+00,0.4114843509 \mathrm{E}+00,-.8025779158 \mathrm{E}+00$ ，,
$.5688034073 \mathrm{E}+00,0.8148568248 \mathrm{E}+00,0.1116738061 \mathrm{E}+00,-.3056057837 \mathrm{E}+02$ ， $9283579216 \mathrm{E}+02,0.6724219902 \mathrm{E}+06,0.2411825055 \mathrm{E}+05,0.2811838863 \mathrm{E}+02,02,02$
$0.1045506846 \mathrm{E}+05,-.1499369485 \mathrm{E}+01,0.7109664306 \mathrm{E}+03,-.5181508985 \mathrm{E}+02$ $1505116980 \mathrm{E}+03,0.8158257824 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.9208806505 \mathrm{E}+06,0.1859074344 \mathrm{E}+08,-.1091944950 \mathrm{E}+08,-.1619315810 \mathrm{E}+05$, $.1020935366 \mathrm{E}+05,-.1467108510 \mathrm{E}+05$,
$0.3200000000 \mathrm{E}+04,0.9805913215 \mathrm{E}+06,0$
$-.2408866461 \mathrm{E}+05,-.1113383929 \mathrm{E}+04$, 2408866461E+05, $.4550563710 \mathrm{E}+01$,
$0.5853720613 \mathrm{E}+00,0.2772684338 \mathrm{E}+02$, $5694541358 \mathrm{E}+00,0.8144297687 \mathrm{E}+00$, $9288715936 \mathrm{E}+02,0.6717903643 \mathrm{E}+06,0$
$0.1045676591 \mathrm{E}+05$, $1505095230 \mathrm{E}+03,-.1501929467 \mathrm{E}+01,0$. . $37073230 \mathrm{E}+03,0.8158338364 \mathrm{E}+04,0$. $1023291557 \mathrm{E}+05,-.1465573929 \mathrm{E}+05$
$0.3201000000 \mathrm{E}+04,0.955573929 \mathrm{E}+05$ $.2408977198 \mathrm{E}+05,-.1117935195 \mathrm{E}+04$, $.4551968538 \mathrm{E}+01$,
$0.5847421470 \mathrm{E}+00$, $5701049256 \mathrm{E}+00$, $9293858274 \mathrm{E}+02$,
$0.1045843081 \mathrm{E}+05$ $1505073574 \mathrm{E}+03$ $9532673501 \mathrm{E}+06$, $1025646550 \mathrm{E}+05$

$0.3202000000 \mathrm{E}+04$, $.2409084794 \mathrm{E}+05$, $.4553365202 \mathrm{E}+01$, | $.5841110173 E+00$, |
| :--- |
| $.5707555758 \mathrm{E}+00$, | $.9299006245 \mathrm{E}+02$,

$-.1046006273 \mathrm{E}+05$,

0. | $.1046006273 \mathrm{E}+05$, |
| :--- |
| $.1505052013 \mathrm{E}+03$ | $.9694609586 \mathrm{E}+06$, $9694609586 \mathrm{E}+06$,

$1028000342 \mathrm{E}+05$
$0.3203000000 \mathrm{E}+04$, . $2409189247 \mathrm{E}+05$, .4554753695E+01,
$0.5834814620 \mathrm{E}+00$, $.5714035262 \mathrm{E}+00$, . $9304159861 \mathrm{E}+02$, $.1046166120 \mathrm{E}+05$,
$.1505030545 \mathrm{E}+03$, $.1505030545 \mathrm{E}+03$,
$.9856547138 \mathrm{E}+06$,
. $.9856547138 \mathrm{E}+06$, $.1030352931 E+05$,
$0.3204000000 \mathrm{E}+04$, $.3204000000 \mathrm{E}+04$,
$.2409290556 \mathrm{E}+05$, . $2409290556 \mathrm{E}+05$,
$0.5828488876 \mathrm{E}+00$, $5720540379 \mathrm{E}+00$ $.9309319136 \mathrm{E}+02$,
$.1046322576 \mathrm{E}+05$,

$0.1046322576 \mathrm{E}+05$, $1505009172 \mathrm{E}+03$, | $.1001848596 E+07$, |
| :--- |
| $.1032704314 \mathrm{E}+05$, |

$0.3205000000 \mathrm{E}+04$, . $2409388722 \mathrm{E}+05$ $4557506133 \mathrm{E}+01$
$0.5822146358 \mathrm{E}+00$, $.5727060520 \mathrm{E}+00$, $.9314484085 \mathrm{E}+02$,
0.1046475595E+05, . $1504987893 E+03$, $1018042587 \mathrm{E}+07,0$ $.1035054488 \mathrm{E}+05$,
$0.3206000000 \mathrm{E}+04$,
$-.2409483744 \mathrm{E}+05$, $.2409483744 \mathrm{E}+05$, . $4558870063 \mathrm{E}+01$,
$0.5815797372 \mathrm{E}+00$, $.5733579476 \mathrm{E}+00$,
$0.1046625133 \mathrm{E}+05$ $1504966708 \mathrm{E}+03$ . $1034236667 \mathrm{E}+07$, . $1037403451 \mathrm{E}+05$,
$0.3207000000 \mathrm{E}+04$, $.2409575620 \mathrm{E}+05$
$0.5809441893 \mathrm{E}+00$ $.5740093593 E+00$ $.9324831056 \mathrm{E}+02$
$0.1046771143 \mathrm{E}+05$ . $1504945618 \mathrm{E}+03$ . $1050430816 \mathrm{E}+07$,
. $1039751198 \mathrm{E}+05$,
$0.3208000000 \mathrm{E}+04,-.1454770464 \mathrm{E}+05$ . $2409664351 \mathrm{E}+05,-$. $1149832826 \mathrm{E}+04$, $.2409664351 \mathrm{E}+05$,
$.4561573305 \mathrm{E}+01$,
$0.5803084297 \mathrm{E}+00,0.2774904920 \mathrm{E}+02$, $0.5803084297 \mathrm{E}+00,0.4247739514 \mathrm{E}+00,0$ $.5746607661 \mathrm{E}+00,0.8109754941 \mathrm{E}+00,0$. $.9330013106 \mathrm{E}+02,0.6666978988 \mathrm{E}+06,0$.
 $1504924622 \mathrm{E}+03,0.8158970230 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1066625016 \mathrm{E}+07,0.1849790622 \mathrm{E}+08,-.1105086554 \mathrm{E}+08,-.1619421815 \mathrm{E}+05$, $.1042097728 \mathrm{E}+05,-.1453218359 \mathrm{E}+05$
$0.3209000000 \mathrm{E}+04,0.7637516736 \mathrm{E}+06,0.1990754411 \mathrm{E}+07,-.4237469162 \mathrm{E}+08$, $.2409749935 \mathrm{E}+05,-.1154395070 \mathrm{E}+04,-.2242122981 \mathrm{E}+03,-.8401035576 \mathrm{E}+00$, $.4562912601 \mathrm{E}+01,0.2775168500 \mathrm{E}+02,0.6994717008 \mathrm{E}+00,0.4179954481 \mathrm{E}+00$,
$0.5796715839 \mathrm{E}+00,0.4239755337 \mathrm{E}+00,0.4102520251 \mathrm{E}+00,-.8074267909 \mathrm{E}+00$, $.5796715839 \mathrm{E}+00,0.4239755337 \mathrm{E}+00,0.4102520251 \mathrm{E}+00,-.8074267909 \mathrm{E}+00$,,$~$
$-.5753121644 \mathrm{E}+00,0.8105387599 \mathrm{E}+00,0.1097398386 \mathrm{E}+00,-.3102322330 \mathrm{E}+02$, $.5753121644 \mathrm{E}+00,0.8105387599 \mathrm{E}+00,0.1097398386 \mathrm{E}+00,-.3102322330 \mathrm{E}+02$,
$.9335200884 \mathrm{E}+02,0.6660564176 \mathrm{E}+06,0.2412617611 \mathrm{E}+05,0.2813684357 \mathrm{E}+02$, $0.1047052404 \mathrm{E}+05,-.1524891067 \mathrm{E}+01,0.7007748430 \mathrm{E}+03,-.5181427116 \mathrm{E}+02$, $.1504903720 \mathrm{E}+03,0.8159047657 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,
$.1082819246 \mathrm{E}+07,0.1848747352 \mathrm{E}+08,-.1106538995 \mathrm{E}+08,-.1619423942 \mathrm{E}+05$,
$-.1044443038 \mathrm{E}+05,-.1451664071 \mathrm{E}+05$
$0.3210000000 \mathrm{E}+04,0.7396537594 \mathrm{E}+06,0.1989597734 \mathrm{E}+07,-.4237490195 \mathrm{E}+08$ $.2409832371 \mathrm{E}+05,-.1158958648 \mathrm{E}+04,-.1964593082 \mathrm{E}+03,-.8086273289 \mathrm{E}+00$ $.4564243669 \mathrm{E}+01,0.2775428966 \mathrm{E}+02,0.6994202526 \mathrm{E}+00,0.4189646047 \mathrm{E}+00$,
$0.5790336521 \mathrm{E}+00,0.4231759975 \mathrm{E}+00,0.4101274008 \mathrm{E}+00,-.8079093948 \mathrm{E}+00$ $5759630069 \mathrm{E}+00,0.8101013363 \mathrm{E}+00,0.1095556457 \mathrm{E}+00,-.3106936896 \mathrm{E}+02$ $9340394404 \mathrm{E}+02,0.6654138446 \mathrm{E}+06,0.2412697634 \mathrm{E}+05,0.2813870632 \mathrm{E}+02$,
$0.1047187566 \mathrm{E}+05,-.1527433597 \mathrm{E}+01,0.6997561721 \mathrm{E}+03,-.5181418975 \mathrm{E}+02$ $.1504882912 \mathrm{E}+03,0.8159124738 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1099013488 \mathrm{E}+07,0.1847701737 \mathrm{E}+08,-.1107989881 \mathrm{E}+08,-.1619424136 \mathrm{E}+05$ $.1046787125 \mathrm{E}+05,-.1450107600 \mathrm{E}+05$,
$0.3211000000 \mathrm{E}+04,0.7155550366 \mathrm{E}+06,0.1988436493 \mathrm{E}+07,-.4237508453 \mathrm{E}+08$ $.2409911660 \mathrm{E}+05,-.1163523554 \mathrm{E}+04,-.1687037292 \mathrm{E}+03,-.7771442033 \mathrm{E}+00$, $.4565566502 \mathrm{E}+01,0.2775686317 \mathrm{E}+02,0.6993680098 \mathrm{E}+00,0.4199326936 \mathrm{E}+00$,
$0.5783951242 \mathrm{E}+00,0.4223757988 \mathrm{E}+00,0.4100025850 \mathrm{E}+00,-.8083913439 \mathrm{E}+00$ $.5766134506 \mathrm{E}+00,0.8096631479 \mathrm{E}+00,0.1093732850 \mathrm{E}+00,-.3111549275 \mathrm{E}+02$ $.9345593679 \mathrm{E}+02,0.6647701804 \mathrm{E}+06,0.2412777795 \mathrm{E}+05,0.2814057220 \mathrm{E}+02$
$0.1047319024 \mathrm{E}+05,-.1529974363 \mathrm{E}+01,0.6987375899 \mathrm{E}+03,-.5181410841 \mathrm{E}+02$, $.1504862198 \mathrm{E}+03,0.8159201474 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1115207722 \mathrm{E}+07,0.1846653778 \mathrm{E}+08,-.1109439209 \mathrm{E}+08,-.1619422398 \mathrm{E}+05$, $.1049129986 \mathrm{E}+05,-.1448548950 \mathrm{E}+05$
$0.3212000000 \mathrm{E}+04,0.6914555367 \mathrm{E}+06,0.1987270687 \mathrm{E}+07,-.4237523936 \mathrm{E}+08$ $.2409987800 \mathrm{E}+05,-.1168089779 \mathrm{E}+04,-.1409455922 \mathrm{E}+03,-.7456542056 \mathrm{E}+00$, $.4566881092 \mathrm{E}+01,0.2775940551 \mathrm{E}+02,0.6993147603 \mathrm{E}+00,0.4209002878 \mathrm{E}+00$,
$0.5777558427 \mathrm{E}+00,0.4215749344 \mathrm{E}+00,0.4098771974 \mathrm{E}+00,-.8088728316 \mathrm{E}+00$, $.5772637532 \mathrm{E}+00,0.8092240918 \mathrm{E}+00,0.1091921628 \mathrm{E}+00,-.3116159460 \mathrm{E}+02$, $.9350798724 \mathrm{E}+02,0.6641254255 \mathrm{E}+06,0.2412858096 \mathrm{E}+05,0.2814244121 \mathrm{E}+02$,
$0.1047446734 \mathrm{E}+05,-.1532513361 \mathrm{E}+01,0.6977190962 \mathrm{E}+03,-.5181402717 \mathrm{E}+02$ $.1504841579 \mathrm{E}+03,0.8159277863 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1131401930 \mathrm{E}+07,0.1845603477 \mathrm{E}+08,-.1110886978 \mathrm{E}+08,-.1619418725 \mathrm{E}+05$ . $1051471618 \mathrm{E}+05,-$ - $1446988120 \mathrm{E}+05$,
$0.3213000000 \mathrm{E}+04,0.6673552912 \mathrm{E}+06,0.1986100313 \mathrm{E}+07$ $2410060790 \mathrm{E}+05,-.1172657314 \mathrm{E}+04,-.1131849286 \mathrm{E}+03$ $4568187431 \mathrm{E}+01,0.2776191666 \mathrm{E}+02,0.6992605352 \mathrm{E}+00$,
$.5771156633 \mathrm{E}+00,0.4207733979 \mathrm{E}+00,0.4097509784 \mathrm{E}+00$,
$0.5771156633 \mathrm{E}+00,0.4207733979 \mathrm{E}+00,0.4097509784 \mathrm{E}+00$,
$-.5779138790 \mathrm{E}+00,0.8087842238 \mathrm{E}+00,0.1090120534 \mathrm{E}+00$, $.9356009552 \mathrm{E}+02,0.6634795807 \mathrm{E}+06,0.2412938535 \mathrm{E}+05,0$ $.9356009552 \mathrm{E}+02,0.6634795807 \mathrm{E}+06,0.2412938535 \mathrm{E}+05,0$ $.1047570655 \mathrm{E}+05,-.1535050587 \mathrm{E}+01,0.6967006911 \mathrm{E}+03$, $.1504821054 \mathrm{E}+03,0.8159353907 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$.1147596090 \mathrm{E}+07,0.1844550835 \mathrm{E}+08,-.1112333185 \mathrm{E}+08,-$ $.1147596090 \mathrm{E}+07,0.1844550835 \mathrm{E}+08$,
$-.1053812018 \mathrm{E}+05,-.1445425113 \mathrm{E}+05$,
$0.3214000000 \mathrm{E}+04,0.6432543314 \mathrm{E}+06$,
$.3214000000 \mathrm{E}+04,0.6432543314 \mathrm{E}+06,0.1984925372 \mathrm{E}+07,-.4237546573 \mathrm{E}+08$
$.2410130631 \mathrm{E}+05,-.1177226151 \mathrm{E}+04,-.8542176932 \mathrm{E}+02-.6826536944 \mathrm{E}+00$ $.2410130631 \mathrm{E}+05,-.1177226151 \mathrm{E}+04,-.8542176932 \mathrm{E}+02,-.6826536944 \mathrm{E}+00$,
$.4569485510 \mathrm{E}+01,0.2776439662 \mathrm{E}+02,0.6992058075 \mathrm{~F}+00,0.4228340923 \mathrm{E}+00$ $-.4569485510 \mathrm{E}+01,0.2776439662 \mathrm{E}+02,0.6992058075 \mathrm{E}+00,0.4228340923 \mathrm{E}+00$,, $.5764742571 \mathrm{E}+00,0.4199701178 \mathrm{E}+00,0.4096249641 \mathrm{E}+00,-.8098348529 \mathrm{E}+00$,,
$. .5785640318 \mathrm{E}+00,0.8083431939 \mathrm{E}+00,0.1088344702 \mathrm{E}+00,-.3125373222 \mathrm{E}+02$, $.5785640318 \mathrm{E}+00,0.8083431939 \mathrm{E}+00,0.1088344702 \mathrm{E}+00,-.3125373222 \mathrm{E}+02$,
$9361226177 \mathrm{E}+02,0.6628326465 \mathrm{E}+06,0.2413019113 \mathrm{E}+05,0.2814618861 \mathrm{E}+02$ $.9361226177 \mathrm{E}+02,0.6628326465 \mathrm{E}+06,0.2413019113 \mathrm{E}+05,0.2814618861 \mathrm{E}+02$,,
$. .1047690744 \mathrm{E}+05,-.1537586037 \mathrm{E}+01,0.6956823745 \mathrm{E}+03,-.5181386493 \mathrm{E}+02$, $0.1047690744 \mathrm{E}+05,-.1537586037 \mathrm{E}+01,0.6956823745 \mathrm{E}+03,-.5181386493 \mathrm{E}+02$,
$-.1504800622 \mathrm{E}+03,0.8159429605 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1163790185 \mathrm{E}+07,0.1843495853 \mathrm{E}+08,-.1113777828 \mathrm{E}+08,-.1619405576 \mathrm{E}+05$, $.1163790185 \mathrm{E}+07,0.1843495853 \mathrm{E}+08$,
$.1056151184 \mathrm{E}+05,-.1443859930 \mathrm{E}+05$
$0.3215000000 \mathrm{E}+04,0.6191526890 \mathrm{E}+06,0.1983745860 \mathrm{E}+07,-.4237553727 \mathrm{E}+08$, $.2410197321 \mathrm{E}+05,-.1181796282 \mathrm{E}+04,-.5765614573 \mathrm{E}+02,-.6511432310 \mathrm{E}+00$ $-.4570775323 \mathrm{E}+01,0.2776684536 \mathrm{E}+02,0.6991503331 \mathrm{E}+00,0.4238000845 \mathrm{E}+00$,, $0.5758318332 \mathrm{E}+00,0.4191653138 \mathrm{E}+00,0.4094991524 \mathrm{E}+00,-.8103152991 \mathrm{E}+00$,,
$-.5792143399 \mathrm{E}+00,0.8079009423 \mathrm{E}+00,0.1086591734 \mathrm{E}+00,-.3129976785 \mathrm{E}+02$, $.5792143399 \mathrm{E}+00,0.8079009423 \mathrm{E}+00,0.1086591734 \mathrm{E}+00,-.3129976785 \mathrm{E}+02$,
$9366448613 \mathrm{E}+02,0.6621846237 \mathrm{E}+06,0.2413099831 \mathrm{E}+05,0.2814806700 \mathrm{E}+02$,
$0.1047806960 \mathrm{E}+05,-.1540119709 \mathrm{E}+01,0.6946641464 \mathrm{E}+03,-.5181378395 \mathrm{E}+02$ $.1504780286 \mathrm{E}+03,0.8159504958 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1179984195 \mathrm{E}+07,0.1842438533 \mathrm{E}+08,-.1115220904 \mathrm{E}+08,-.1619396099 \mathrm{E}+05$, $.1058489112 \mathrm{E}+05,-.1442292574 \mathrm{E}+05$,
$0.3216000000 \mathrm{E}+04,0.5950503955 \mathrm{E}+06,0.1982561779 \mathrm{E}+07,-.4237558104 \mathrm{E}+08$ $.2410260859 \mathrm{E}+05,-.1186367699 \mathrm{E}+04,-.2988808901 \mathrm{E}+02,-.6196259960 \mathrm{E}+00$ $.4572056860 \mathrm{E}+01,0.2776926288 \mathrm{E}+02$ $.5751883559 \mathrm{E}+00,0.4183595633 \mathrm{E}+00,0.6990942033 \mathrm{E}+00,0$.艮 $0.4093726965 \mathrm{E}+00$, . $.9371676874 \mathrm{E}+02,0.6615355128 \mathrm{E}+06,0.2413180687 \mathrm{E}+05,0.2814994851 \mathrm{E}+02$
$0.1047919262 \mathrm{E}+05,-.1542651598 \mathrm{E}+01,0.6936460068 \mathrm{E}+03,-.5181370305 \mathrm{E}+02$ $.1504760043 \mathrm{E}+03,0.8159579965 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1196178101 \mathrm{E}+07,0.1841378876 \mathrm{E}+08,-.1116662412 \mathrm{E}+08,-.1619384685 \mathrm{E}+05$, $1060825801 \mathrm{E}+05,-.1440723044 \mathrm{E}+05$,
$0.3217000000 \mathrm{E}+04,0.5709474823 \mathrm{E}+06,0.1981373125 \mathrm{E}+07,-.4237559704 \mathrm{E}+08$ $.2410321246 \mathrm{E}+05,-.1190940393 \mathrm{E}+04,-.2117630387 \mathrm{E}+01,-.5881020145 \mathrm{E}+00$ $.4573330115 \mathrm{E}+01,0.2777164916 \mathrm{E}+02,0.6990373387 \mathrm{E}+00,0.4257298199 \mathrm{E}+00$
$0.5745440971 \mathrm{E}+00,0.4175528154 \mathrm{E}+00,0.4092461536 \mathrm{E}+00,-.8112750656 \mathrm{E}+00$ $.5805139494 \mathrm{E}+00,0.8070140682 \mathrm{E}+00,0.1083136572 \mathrm{E}+00,-.3139177241 \mathrm{E}+02$, $.9376910973 \mathrm{E}+02,0.6608853145 \mathrm{E}+06,0.2413261682 \mathrm{E}+05,0.2815183314 \mathrm{E}+02$,
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$.1063161246 \mathrm{E}+05,-.1439151344 \mathrm{E}+05$
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$.5811635800 \mathrm{E}+00,0.8065691998 \mathrm{E}+00,0.1081435124 \mathrm{E}+00,-.3143774120 \mathrm{E}+02$ $.5811635800 \mathrm{E}+00,0.8065691998 \mathrm{E}+00,0.1081435124 \mathrm{E}+00,-.3143774120 \mathrm{E}+02$ $-.9815131969 \mathrm{E}+05,-.1547710015 \mathrm{E}+01,0.6916099928 \mathrm{E}+03,-.5181354153 \mathrm{E}+02$ $.1048131969 \mathrm{E}+05,-.1547710015 \mathrm{E}+01,0.6916099928 \mathrm{E}+03,-.5181354153 \mathrm{E}+02$,
$.1504719839 \mathrm{E}+03,0.8159728942 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1228565521 \mathrm{E}+07,0.1839252553 \mathrm{E}+08,-.1119540714 \mathrm{E}+08,-.1619356046 \mathrm{E}+05$, $.1065495446 \mathrm{E}+05,-.1437577474 \mathrm{E}+05$,
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$.5732526395 \mathrm{E}+00,0.4159364419 \mathrm{E}+00,0.4089913110 \mathrm{E}+00,-.8122333309 \mathrm{E}+00$, $.5732526395 \mathrm{E}+00,0.4159364419 \mathrm{E}+00,0.4089913110 \mathrm{E}+00,-.8122333309 \mathrm{E}+00$,,
$. .5818130887 \mathrm{E}+00,0.8061235032 \mathrm{E}+00,0.1079741979 \mathrm{E}+00,-.3148368757 \mathrm{E}+02$, $.5818130887 \mathrm{E}+00,0.8061235032 \mathrm{E}+00,0.1079741979 \mathrm{E}+00,-.3148368757 \mathrm{E}+02$,
$.9387396744 \mathrm{E}+02,0.6595816582 \mathrm{E}+06,0.2413424087 \mathrm{E}+05,0.2815561176 \mathrm{E}+02$, $.9387396244 \mathrm{E}+02,0.659023532 \mathrm{E}+01,0.6905921184 \mathrm{E}+03,-.5181346091 \mathrm{E}+02$, $.1048232296 \mathrm{E}+05,-.1550236535 \mathrm{E}+01,0.6905921184 \mathrm{E}+03,-.5181346091 \mathrm{E}+02$,
$.1504699879 \mathrm{E}+03,0.8159802913 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1244758997 \mathrm{E}+07,0.1838185891 \mathrm{E}+08,-.1120977504 \mathrm{E}+08,-.1619338820 \mathrm{E}+05$ $.1067828397 \mathrm{E}+05,-.1436001437 \mathrm{E}+05$,
$0.3220000000 \mathrm{E}+04,0.4986353404 \mathrm{E}+06,0.1977779718 \mathrm{E}+07,-.4237547841 \mathrm{E}+08$, 2410483486E+05 4577100101E+01 $.5726059130 \mathrm{E}+00$ $5824629080 \mathrm{E}+00$ $9392648444 \mathrm{E}+02$
$0.1048328557 \mathrm{E}+05$ . $1504680012 \mathrm{E}+03$, .1260952291E+07, $.1070160096 \mathrm{E}+05$
$0.3221000000 \mathrm{E}+04$ $.2410531258 \mathrm{E}+05$ $.4578340144 \mathrm{E}+01$,
$0.5719590913 E+00$ 5831130023E+00 $9397906037 \mathrm{E}+02$,
$0.1048420715 \mathrm{E}+05$ $1504660240 \mathrm{E}+03$ $1277145384 \mathrm{E}+07$ $1072490542 \mathrm{E}+05$
$0.3222000000 \mathrm{E}+04$ . $2410575874 \mathrm{E}+05$ $.4579571865 \mathrm{E}+01$
$0.5713116433 E+00$, $.5837629976 \mathrm{E}+00$, $-.9403169540 \mathrm{E}+02$ $.1504640562 \mathrm{E}+03$ $1293338256 \mathrm{E}+07$ . $1274819730 \mathrm{E}+05$,
$0.3223000000 \mathrm{E}+04$, $.2410617334 \mathrm{E}+05^{\prime}$, $.4580795256 \mathrm{E}+01$,
$0.5706628953 \mathrm{E}+00$, . $5844127417 \mathrm{E}+00$, $.9408438965 \mathrm{E}+02$, . $1048592586 \mathrm{E}+05$ $.1504620977 \mathrm{E}+03$, . $1309530887 \mathrm{E}+07$
$-\quad-.3224000000 \mathrm{E}+04$, . $2410655637 \mathrm{E}+05$, . 4582010308E+01

$0.5700134177 \mathrm{E}+00$ $.5850625469 \mathrm{E}+00$, $.9413714326 \mathrm{E}+02$ | $.1048672233 E+05$, |
| :--- |
| $.1504601487 E+03$, | . $1325723260 \mathrm{E}+07$, $1079474323 \mathrm{E}+05$

$0.3225000000 \mathrm{E}+04$ $.2410690783 E+05$ $.4583217014 \mathrm{E}+01$
$0.5693638810 \mathrm{E}+00$ $5857129209 \mathrm{E}+00$, $.9418995638 \mathrm{E}+02$,
0.1048747645E+05, . $1504582090 \mathrm{E}+03$, 1341915353E+07, $.1081799723 \mathrm{E}+05$
$0.3226000000 \mathrm{E}+04$,
$-.2410722771 \mathrm{E}+05$, $.2410722771 \mathrm{E}+05$,
$4584415366 \mathrm{E}+01$, $.4584415366 \mathrm{E}+01$,
.
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$0.1048818793 \mathrm{E}+05$ $.1504562787 \mathrm{E}+03$, $.1358107148 \mathrm{E}+07$,
$0.3227000000 \mathrm{E}+04$ $.2410751600 \mathrm{E}+05$ $.5680622623 \mathrm{E}+00$ $.5870138484 \mathrm{E}+00$ $.9429576170 \mathrm{E}+02$
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$0.5667558418 \mathrm{E}+00$, $5883125655 \mathrm{E}+00$, $9440180673 \mathrm{E}+02$
$0.1049006376 \mathrm{E}+05$ $1504505413 \mathrm{E}+03, .1575402335 \mathrm{E}+01,0.6804182267 \mathrm{E}+03,-.5181265985 \mathrm{E}+02$, $.1504505443 \mathrm{E}+03,0.8160523643 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.1406680548 \mathrm{E}+07,0.1827391201 \mathrm{E}+08,-.1135258302 \mathrm{E}+08,-.1619059833 \mathrm{E}+05$, | $1406680548 \mathrm{E}+07,0.1827391201 \mathrm{E}+08$, |
| :--- |
| $1091088608 \mathrm{E}+05,-.1420122182 \mathrm{E}+05$ |

$-.3230000000 \mathrm{E}+04,0.2575675779 \mathrm{E}+06,0.1965503998 \mathrm{E}+07,-.4237327704 \mathrm{E}+08$,,$~$
$.2410819129 \mathrm{E}+05,-.1250497879 \mathrm{E}+04,0.3591026684 \mathrm{E}+03,-.1776878259 \mathrm{E}+00$, $4589125075 \mathrm{E}+01,0.2779982162 \mathrm{E}+02,0.6982074417 \mathrm{E}+00,0.4382203631 \mathrm{E}+00$ $0.5661000633 \mathrm{E}+00,0.4069776521 \mathrm{E}+00,0.4075825817 \mathrm{E}+00,-.8174629226 \mathrm{E}+00$ $5889614241 \mathrm{E}+00,0.8011487705 \mathrm{E}+00,0.1062312972 \mathrm{E}+00,-.3198759842 \mathrm{E}+02$ $9445491949 \mathrm{E}+02,0.6523340783 \mathrm{E}+06,0.2414327209 \mathrm{E}+05,0.2817661662 \mathrm{E}+02$
$0.1049060199 \mathrm{E}+05,-.1577908896 \mathrm{E}+01,0.6794013218 \mathrm{E}+03,-.5181258027 \mathrm{E}+02$ $.1504486515 \mathrm{E}+03,0.8160593821 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1422870955 \mathrm{E}+07,0.1826298953 \mathrm{E}+08,-.1136677624 \mathrm{E}+08,-.1619021248 \mathrm{E}+05$, $.1422870955 \mathrm{E}+07,0.1826298953 \mathrm{E}+08,-.1136677624 \mathrm{E}+08$, $.1093407637 \mathrm{E}+05,-.1418522404 \mathrm{E}+05$
$0.3231000000 \mathrm{E}+04,0.2334593031 \mathrm{E}+06,0.1964251206 \mathrm{E}+07,-.4237290403 \mathrm{E}+08$ $.2410835317 \mathrm{E}+05,-.1255087583 \mathrm{E}+04,0.3869034663 \mathrm{E}+03,-.1460720521 \mathrm{E}+00$ $.4590281538 \mathrm{E}+01,0.2780176907 \mathrm{E}+02,0.6981386564 \mathrm{E}+00,0.4391771418 \mathrm{E}+00$
$0.5654430604 \mathrm{E}+00,0.4061556334 \mathrm{E}+00,0.4074521194 \mathrm{E}+00,-.8179366551 \mathrm{E}+00$ $.5896100557 \mathrm{E}+00,0.8006910818 \mathrm{E}+00,0.1060838049 \mathrm{E}+00,-.3203327038 \mathrm{E}+02$ $9450809260 \mathrm{E}+02,0.6516687247 \mathrm{E}+06,0.2414410139 \mathrm{E}+05,0.2817854477 \mathrm{E}+02$
$0.1049109630 \mathrm{E}+05,-.1580413621 \mathrm{E}+01,0.6783845048 \mathrm{E}+03,-.5181250080 \mathrm{E}+02$ $.1504467682 \mathrm{E}+03,0.8160663654 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1439060966 \mathrm{E}+07,0.1825204386 \mathrm{E}+08,-.1138095346 \mathrm{E}+08,-.1618980718 \mathrm{E}+05$, 1095725383E+05, - . $1416920477 \mathrm{E}+05$
$0.3232000000 \mathrm{E}+04,0.2093508821 \mathrm{E}+06,0.1962993823 \mathrm{E}+07,-.4237250323 \mathrm{E}+08$ $.2410848344 \mathrm{E}+05,-.1259678439 \mathrm{E}+04,0.4147061960 \mathrm{E}+03,-.1144499127 \mathrm{E}+00$ $.4591429601 \mathrm{E}+01,0.2780368508 \mathrm{E}+02,0.6980687101 \mathrm{E}+00,0.4401335062 \mathrm{E}+00$
$0.5647854218 \mathrm{E}+00,0.4053327279 \mathrm{E}+00,0.4073214735 \mathrm{E}+00,-.8184097977 \mathrm{E}+00$ $5902588039 \mathrm{E}+00,0.8002322875 \mathrm{E}+00,0.1059378609 \mathrm{E}+00,-.3207891901 \mathrm{E}+02$ $9456132621 \mathrm{E}+02,0.6510022936 \mathrm{E}+06,0.2414493207 \mathrm{E}+05,0.2818047601 \mathrm{E}+02$
$0.1049154650 \mathrm{E}+05,-.1582916507 \mathrm{E}+01,0.6773677756 \mathrm{E}+03,-.5181242143 \mathrm{E}+02$ $.1504448942 \mathrm{E}+03,0.8160733143 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1455250563 \mathrm{E}+07,0.1824107502 \mathrm{E}+08,-.1139511464 \mathrm{E}+08,-.1618938243 \mathrm{E}+05$, $.1455250563 \mathrm{E}+07,0.1824107502 \mathrm{E}+08$
$0.3233000000 \mathrm{E}+04,0.1852423467 \mathrm{E}+06,0.1961731848 \mathrm{E}+07,-.4237207462 \mathrm{E}+08$ $.2410858207 \mathrm{E}+05,-.1264270439 \mathrm{E}+04,0.4425108260 \mathrm{E}+03,-.8282143360 \mathrm{E}-01$, $.4592569254 \mathrm{E}+01,0.2780556962 \mathrm{E}+02,0.6979975536 \mathrm{E}+00,0.4410889090 \mathrm{E}+00$,
$0.5641276359 \mathrm{E}+00,0.4045093447 \mathrm{E}+00,0.4071909758 \mathrm{E}+00,-.8188819813 \mathrm{E}+00$ $.5909074423 \mathrm{E}+00,0.7997725199 \mathrm{E}+00,0.1057937194 \mathrm{E}+00,-.3212454424 \mathrm{E}+02$, $.9461462045 \mathrm{E}+02,0.6503347855 \mathrm{E}+06,0.2414576412 \mathrm{E}+05,0.2818241035 \mathrm{E}+02$
$0.1049195238 \mathrm{E}+05,-.1585417550 \mathrm{E}+01,0.6763511342 \mathrm{E}+03,-.5181234216 \mathrm{E}+02$ $1504430295 \mathrm{E}+03,0.8160802288 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1471439725 \mathrm{E}+07,0.1823008303 \mathrm{E}+08$
$0.3234000000 \mathrm{E}+04,0.1611337285 \mathrm{E}+06,0.1960465282 \mathrm{E}+07,-.4237161821 \mathrm{E}+08$, $.3234000000 \mathrm{E}+04,0.1611337285 \mathrm{E}+06,0.1960465282 \mathrm{E}+07,-.4237161821 \mathrm{E}+08$,,
$.2410864908 \mathrm{E}+05,-.1268863575 \mathrm{E}+04,0.4703173248 \mathrm{E}+03,-.5118664029 \mathrm{E}-01$, $.2410864908 \mathrm{E}+05,-.1268863575 \mathrm{E}+04,0.4703173248 \mathrm{E}+03,-.5118664029 \mathrm{E}-01$,
$.4593700490 \mathrm{E}+01,0.2780742268 \mathrm{E}+02,0.6979253307 \mathrm{E}+00,0.4420433617 \mathrm{E}+00$
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$.9466797547 \mathrm{E}+02,0.6496662012 \mathrm{E}+06,0.2414659755 \mathrm{E}+05,0.2818434779 \mathrm{E}+02$, $. .1049231379 \mathrm{E}+05,-.1587916746 \mathrm{E}+01,0.6753345806 \mathrm{E}+03,-.5181226299 \mathrm{E}+02$, $0.1049231379 \mathrm{E}+05,-.1587916746 \mathrm{E}+01,0.6753345806 \mathrm{E}+03,-.5181226299 \mathrm{E}+02$,
$-.1504411743 \mathrm{E}+03,0.8160871090 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504411743 \mathrm{E}+03,0.8160871090 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1487628433 \mathrm{E}+07,0.1821906789 \mathrm{E}+08,-.1142338884 \mathrm{E}+08,-.1618847452 \mathrm{E}+05$, $.1487628433 \mathrm{E}+07,0.1821906789 \mathrm{E}+08$,
$.1102670897 \mathrm{E}+05,-1412101821 \mathrm{E}+05$,
$.1102670897 \mathrm{E}+05,-.1412101821 \mathrm{E}+05$
$0.3235000000 \mathrm{E}+04,0.1370250591 \mathrm{E}+06,0.1959194121 \mathrm{E}+07,-.4237113399 \mathrm{E}+08$, $.2410868444 \mathrm{E}+05,-.1273457838 \mathrm{E}+04,0.4981256608 \mathrm{E}+03,-.1954555852 \mathrm{E}-01$, $.4594823301 \mathrm{E}+01,0.2780924425 \mathrm{E}+02,0.6978524176 \mathrm{E}+00,0.4429973662 \mathrm{E}+00$
$0.5628102139 \mathrm{E}+00,0.4028602550 \mathrm{E}+00,0.4069292635 \mathrm{E}+00,-.8198244870 \mathrm{E}+00$ $5922040342 \mathrm{E}+00,0.7988503665 \mathrm{E}+00,0.1055105384 \mathrm{E}+00,-.3221572422 \mathrm{E}+02$ $.9472139140 \mathrm{E}+02,0.6489965413 \mathrm{E}+06,0.2414743236 \mathrm{E}+05,0.2818628831 \mathrm{E}+02$,,
$.1049263055 \mathrm{E}+05,-.1590414093 \mathrm{E}+01,0.6743181146 \mathrm{E}+03,-.5181218392 \mathrm{E}+02$,
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$-.1504393284 \mathrm{E}+03,0.8160939547 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504393284 \mathrm{E}+03,0.8160939547 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1503816667 \mathrm{E}+07,0.1820802961 \mathrm{E}+08,-.1143750181 \mathrm{E}+08,-.1618799135 \mathrm{E}+05$ $.1503816667 \mathrm{E}+07,0.1820802961 \mathrm{E}+08$,
$.1104983485 \mathrm{E}+05,-.1410491316 \mathrm{E}+05$,
$0.3236000000 \mathrm{E}+04,0.1129163702 \mathrm{E}+06,0.1957918365 \mathrm{E}+07,-.4237062196 \mathrm{E}+08$ $.2410868817 \mathrm{E}+05,-.1278053219 \mathrm{E}+04,0.5259358028 \mathrm{E}+03,0.1210178597 \mathrm{E}-01$ $.4595937680 \mathrm{E}+01,0.2781103431 \mathrm{E}+02,0.6977786565 \mathrm{E}+00,0.4439509535 \mathrm{E}+00$
$0.5621498888 \mathrm{E}+00,0.4020339642 \mathrm{E}+00,0.4067976255 \mathrm{E}+00,-.8202953026 \mathrm{E}+00$ $5928521217 \mathrm{E}+00,0.7983879024 \mathrm{E}+00,0.1053713389 \mathrm{E}+00,-.3226127882 \mathrm{E}+02$ $.9477486840 \mathrm{E}+02,0.6483258065 \mathrm{E}+06,0.2414826854 \mathrm{E}+05,0.2818823192 \mathrm{E}+02$
$0.1049290254 \mathrm{E}+05,-.1592909586 \mathrm{E}+01,0.6733017363 \mathrm{E}+03,-.5181210496 \mathrm{E}+02$, $.1504374918 \mathrm{E}+03,0.8161007662 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1520004409 \mathrm{E}+07,0.1819696822 \mathrm{E}+08,-.1145159866 \mathrm{E}+08,-.1618748871 \mathrm{E}+05$, $.1520004409 \mathrm{E}+07,0.1819696822 \mathrm{E}+08$,
$.1107294775 \mathrm{E}+05,-.1408878671 \mathrm{E}+05$,
$0.3237000000 \mathrm{E}+04,0.8880769336 \mathrm{E}+05,0.1956638014 \mathrm{E}+07,-.4237008211 \mathrm{E}+08$ $2410866024 \mathrm{E}+05,-.1282649710 \mathrm{E}+04,0.5537477190 \mathrm{E}+03,0.4375536742 \mathrm{E}-01$ $.4597043618 \mathrm{E}+01,0.2781279285 \mathrm{E}+02,0.6977033416 \mathrm{E}+00,0.4449041392 \mathrm{E}+00$,
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$0.1049312962 \mathrm{E}+05,-.1595403221 \mathrm{E}+01,0.6722854455 \mathrm{E}+03,-.5181202610 \mathrm{E}+02$, $.1504356646 \mathrm{E}+03,0.8161075433 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1536191638 \mathrm{E}+07,0.1818588372 \mathrm{E}+08,-.1146567937 \mathrm{E}+08,-.1618696657 \mathrm{E}+05$, $.1109604766 \mathrm{E}+05,-.1407263887 \mathrm{E}+05$
$0.3238000000 \mathrm{E}+04,0.6469906027 \mathrm{E}+05,0.1955353066 \mathrm{E}+07,-.4236951446 \mathrm{E}+08$ $.2410860065 \mathrm{E}+05,-.1287247303 \mathrm{E}+04,0.5815613779 \mathrm{E}+03,0.7541516003 \mathrm{E}-01$, $.4598141108 \mathrm{E}+01,0.2781451986 \mathrm{E}+02,0.6976268469 \mathrm{E}+00,0.4458565446 \mathrm{E}+00$
$0.5608286049 \mathrm{E}+00,0.4003783423 \mathrm{E}+00,0.4065363205 \mathrm{E}+00,-.8212340733 \mathrm{E}+00$ $5941497837 \mathrm{E}+00,0.7974585643 \mathrm{E}+00,0.1050993472 \mathrm{E}+00,-.3235231690 \mathrm{E}+02$
$9488200616 \mathrm{E}+02,0.6469811149 \mathrm{E}+06,0.2414994502 \mathrm{E}+05,0.2819212841 \mathrm{E}+02$ $.1049331171 \mathrm{E}+05,-.1597894996 \mathrm{E}+01,0.6712692422 \mathrm{E}+03,-.5181194734 \mathrm{E}+02$ $.1049331171 \mathrm{E}+05,-.159142996 \mathrm{E}+01,0.6712692422 \mathrm{E}+03,-.5181194734 \mathrm{E}+02$,
$.1504338468 \mathrm{E}+03,0.8161142860 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1552378335 \mathrm{E}+07,0.1817477613 \mathrm{E}+08,-.1147974393 \mathrm{E}+08,-.1618642494 \mathrm{E}+05$, $.1111913455 \mathrm{E}+05,-.1405646966 \mathrm{E}+05$,
$0.3239000000 \mathrm{E}+04,0.4059050261 \mathrm{E}+05,0.1954063519 \mathrm{E}+07,-.4236891899 \mathrm{E}+08$ $.2410850941 \mathrm{E}+05,-.1291845989 \mathrm{E}+04,0.6093767482 \mathrm{E}+03,0.1070811380 \mathrm{E}+00$, $.4599230142 \mathrm{E}+01,0.2781621532 \mathrm{E}+02,0.6975495512 \mathrm{E}+00,0.4468083978 \mathrm{E}+00$,
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$.5947980214 \mathrm{E}+00,0.7969928699 \mathrm{E}+00,0.1049651324 \mathrm{E}+00,-.3239780023 \mathrm{E}+02$, $.9493566720 \mathrm{E}+02,0.6463071595 \mathrm{E}+06,0.2415078532 \mathrm{E}+05,0.2819408128 \mathrm{E}+02$,,$~$ $.9493566720 \mathrm{E}+02,0.6463071595 \mathrm{E}+06,0.2415078532 \mathrm{E}+05,0.2819408128 \mathrm{E}+02$,
$.1049344871 \mathrm{E}+05,-.1600384906 \mathrm{E}+01,0.6702531264 \mathrm{E}+03,-.5181186869 \mathrm{E}+02$, $.1049344871 \mathrm{E}+05,-.1600384906 \mathrm{E}+01,0.6702531264 \mathrm{E}+03,-.5181186869 \mathrm{E}+02$,,$~$
$.1504320383 \mathrm{E}+03,0.8161209945 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504320383 \mathrm{E}+03,0.8161209945 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.1568564481 \mathrm{E}+07,0.1816364546 \mathrm{E}+08,-.1149379231 \mathrm{E}+08,-.1618586382 \mathrm{E}+05$, | $.1568564481 \mathrm{E}+07,0.1816364546 \mathrm{E}+08$, |
| :--- |
| $.1114220838 \mathrm{E}+05,-.1404027909 \mathrm{E}+05$, |

$-.3240000000 \mathrm{E}+04,0.1648205202 \mathrm{E}+05,0.1952769373 \mathrm{E}+07,-.4236829571 \mathrm{E}+08$ $.3240000000 \mathrm{E}+04,0.1648205202 \mathrm{E}+05,0.1952769373 \mathrm{E}+07,-.4236829571 \mathrm{E}+08$,,
$. .2410838649 \mathrm{E}+05,-.1296445761 \mathrm{E}+04,0.6371937981 \mathrm{E}+03,0.1387532754 \mathrm{E}+00$,
$.4600310712 \mathrm{E}+01,0.2781787922 \mathrm{E}+02,0.6974715219 \mathrm{E}+00,0.4477595849 \mathrm{E}+00$, $0.5595040932 \mathrm{E}+00,0.3987199595 \mathrm{E}+00,0.4062721984 \mathrm{E}+00,-.8221710860 \mathrm{E}+00$ $5954459421 \mathrm{E}+00,0.7965263680 \mathrm{E}+00,0.1048326050 \mathrm{E}+00,-.3244325966 \mathrm{E}+02$, $9498938987 \mathrm{E}+02,0.6456321318 \mathrm{E}+06,0.2415162700 \mathrm{E}+05,0.2819603723 \mathrm{E}+02$, $0.1049354056 \mathrm{E}+05,-.1602872949 \mathrm{E}+01,0.6692370980 \mathrm{E}+03,-.5181179015 \mathrm{E}+02$, $.1504302391 \mathrm{E}+03,0.8161276686 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.1584750057 \mathrm{E}+07,0.1815249172 \mathrm{E}+08,-.1150782448 \mathrm{E}+08,-.1618528318 \mathrm{E}+05$, $1116526913 \mathrm{E}+05$,
$0.3241000000 \mathrm{E}+04,-.7626259812 \mathrm{E}+04,0.1951470627 \mathrm{E}+07,-.4236764460 \mathrm{E}+08$, $.2410823190 \mathrm{E}+05,-.1301046608 \mathrm{E}+04,0.6650124961 \mathrm{E}+03,0.1704315464 \mathrm{E}+00$, $.4601382811 \mathrm{E}+01,0.2781951154 \mathrm{E}+02,0.6973927214 \mathrm{E}+00,0.4487101204 \mathrm{E}+00$, $0.5588404245 \mathrm{E}+00,0.3978885080 \mathrm{E}+00,0.4061403975 \mathrm{E}+00,-.8226388714 \mathrm{E}+00$, $.5960940591 \mathrm{E}+00,0.7960585439 \mathrm{E}+00,0.1047027568 \mathrm{E}+00,-.3248869511 \mathrm{E}+02$, $.9504317432 \mathrm{E}+02,0.6449560326 \mathrm{E}+06,0.2415247004 \mathrm{E}+05,0.2819799626 \mathrm{E}+02$, $0.1049358722 \mathrm{E}+05,-.1605359120 \mathrm{E}+01,0.6682211569 \mathrm{E}+03,-.5181171171 \mathrm{E}+02$,

 | $1600935041 \mathrm{E}+07,0.1814131492 \mathrm{E}+08$ |
| :--- |
| $1118831677 \mathrm{E}+05,-.1400783395 \mathrm{E}+05$ |

$0.3242000000 \mathrm{E}+04,-.3173440121 \mathrm{E}+05,0.1950167280 \mathrm{E}+07,-.4236696568 \mathrm{E}+08$, $.2410804562 \mathrm{E}+05,-.1305648523 \mathrm{E}+04,0.6928328106 \mathrm{E}+03,0.2021159250 \mathrm{E}+00$, $4602446430 \mathrm{E}+01,0.2782111227 \mathrm{E}+02,0.6973134624 \mathrm{E}+00,0.4496599977 \mathrm{E}+00$,
$0.5581754398 \mathrm{E}+00$ $5967421540 \mathrm{E}+00$, $9509702069 \mathrm{E}+02$
$0.1049358864 \mathrm{E}+05$ $1504266688 \mathrm{E}+03$ $1617119416 \mathrm{E}+07$ . $1121135127 \mathrm{E}+05$,
$0.3243000000 \mathrm{E}+04$ $2410782766 \mathrm{E}+05$ $4603501562 \mathrm{E}+01$, -. $5575095538 \mathrm{E}+00$, $5973899700 \mathrm{E}+00$, $9515092912 \mathrm{E}+02$, $.9515092912 \mathrm{E}+02$, $.1049354484 \mathrm{E}+05$, $1633303162 \mathrm{~F}+07$, $1123437260 \mathrm{E}+05$, $3244000000 \mathrm{E}+04$ . $24107578001 \mathrm{E}+05$, $.2410757801 \mathrm{E}+05$,
$.4604548198 \mathrm{E}+01$,
$0.5568429832 \mathrm{E}+00$, $.5568429832 \mathrm{E}+00$,
.
$.5980374945 \mathrm{E}+00$, $.9520489975 \mathrm{E}+02,0$

$0.1049345580 \mathrm{E}+05$ . $1504231357 \mathrm{E}+03$, $1649486258 \mathrm{E}+07$, | $.1125738074 \mathrm{E}+05$, |
| :--- |
| $.3245000000 \mathrm{E}+04$, | $.3245000000 \mathrm{E}+04$,

. $2410729665 \mathrm{E}+05$, $.2410729665 E+05$,
$.4605586332 \mathrm{E}+01$,
, $.4605586332 \mathrm{E}+01$,
$0.5561755802 \mathrm{E}+00$,
$0.5561755802 \mathrm{E}+00$,
$-.5986847048 \mathrm{E}+00$, $.5986847048 \mathrm{E}+00,0$
$.9525893274 \mathrm{E}+02,0$ . $9525893274 \mathrm{E}+02$,
$0.1049332157 \mathrm{E}+05$, . $1504213832 \mathrm{E}+03$, $1665668686 \mathrm{E}+07$, . $1128037566 \mathrm{E}+05$,
$0.3246000000 \mathrm{E}+04$ $2410698360 \mathrm{E}+05$ . $4606615955 \mathrm{E}+01$,
$0.5555075915 \mathrm{E}+00$, 5993318256E+00, . 9531302822E+02,
$0.1049314219 \mathrm{E}+05$ 1504196399E+03, 1681850426E+07, $.1130335733 \mathrm{E}+05$,
$0.3247000000 \mathrm{E}+04$ $.2410663882 \mathrm{E}+05$, . $4607637060 \mathrm{E}+01$,
$0.5548379887 \mathrm{E}+00$, $.5999787050 \mathrm{E}+00,0$ . $1049291772 \mathrm{E}+05$ $1504179060 \mathrm{E}+03$ $.1698031458 \mathrm{E}+07$, . $1132632572 \mathrm{E}+05$
$0.3248000000 \mathrm{E}+04$ . $2410626234 \mathrm{E}+05$, $4608649639 E+01$
$0.5541669819 \mathrm{E}+00$, . 6006255733E+00, . $9542140723 \mathrm{E}+02$,
.-
$0.1049264825 E+05$, . $1504161813 \mathrm{E}+03$, . $1714211764 \mathrm{E}+07,0$ $.1134928079 \mathrm{E}+05$,
$0.3249000000 \mathrm{E}+04$, $.2410585412 \mathrm{E}+05$ . $4609653684 \mathrm{E}+01$ $.5534955738 \mathrm{E}+00$,
$.6012724469 \mathrm{E}+00$, $9547569106 \mathrm{E}+02$ $.9547569106 \mathrm{E}+02$, $.1049233389 \mathrm{E}+05,-.1625180689 \mathrm{E}+01,0.6600967655 \mathrm{E}+03,-.5181108813 \mathrm{E}+02$, $1504144660 \mathrm{E}+03,0.8161861959 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1730391322 \mathrm{E}+07,0.1805107220 \mathrm{E}+08,-.1163338149 \mathrm{E}+08,-.1617917881 \mathrm{E}+05$ $1137222254 \mathrm{E}+05,-.1387720247 \mathrm{E}+05$
$3250000000 \mathrm{E}+04,-.2245895935 \mathrm{E}+06,0$
$.3250000000 \mathrm{E}+04,-.2245895935 \mathrm{E}+06,0.1939574724 \mathrm{E}+07,-.4236053261 \mathrm{E}+08$, $2410541418 \mathrm{E}+05,-.1342501269 \mathrm{E}+04,0.9154497272 \mathrm{E}+03,0.4558077091 \mathrm{E}+00$,
$4610649187 \mathrm{E}+01,0.2783277917 \mathrm{E}+02,0.6966486789 \mathrm{E}+00,0.4572378957 \mathrm{E}+00$,
$0.5528237738 \mathrm{E}+00,0.3903511263 \mathrm{E}+00,0.4049404869 \mathrm{E}+00,-.8268308172 \mathrm{E}+00$ $6019191111 \mathrm{E}+00,0.7918059793 \mathrm{E}+00,0.1036179276 \mathrm{E}+00,-.3289652299 \mathrm{E}+02$ $.9553003796 \mathrm{E}+02,0.6388230334 \mathrm{E}+06,0.2416011902 \mathrm{E}+05,0.2821576586 \mathrm{E}+02$
$0.1049197474 \mathrm{E}+05,-.1627649857 \mathrm{E}+01,0.6590816077 \mathrm{E}+03,-.5181101068 \mathrm{E}+02$ $.1504127599 \mathrm{E}+03,0.8161925281 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1746570115 \mathrm{E}+07,0.1803968851 \mathrm{E}+08,-.1164725048 \mathrm{E}+08,-.1617840281 \mathrm{E}+05$ $.1139515092 \mathrm{E}+05,-.1386077808 \mathrm{E}+05$,
$0.3251000000 \mathrm{E}+04,-.2486947745 \mathrm{E}+06,0.1938229918 \mathrm{E}+07,-.4235960325 \mathrm{E}+08$ $.2410494251 \mathrm{E}+05,-.1347112413 \mathrm{E}+04,0.9432831669 \mathrm{E}+03,0.4875458851 \mathrm{E}+00$ $.4611636140 \mathrm{E}+01,0.2783409496 \mathrm{E}+02,0.6965615422 \mathrm{E}+00,0.4581817910 \mathrm{E}+00$
$0.5521516679 \mathrm{E}+00,0.3895088950 \mathrm{E}+00,0.4048059460 \mathrm{E}+00,-.8272937609 \mathrm{E}+00$ $.6025652153 \mathrm{E}+00,0.7913290039 \mathrm{E}+00,0.1035063709 \mathrm{E}+00,-.3294171459 \mathrm{E}+02$ $.9558444807 \mathrm{E}+02,0.6381362565 \mathrm{E}+06,0.2416097573 \mathrm{E}+05,0.2821775560 \mathrm{E}+02$
$0.1049157095 \mathrm{E}+05,-.1630117117 \mathrm{E}+01,0.6580665367 \mathrm{E}+03,-.5181093334 \mathrm{E}+02$ $.1504110631 \mathrm{E}+03,0.8161988262 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1762748122 \mathrm{E}+07,0.1802828190 \mathrm{E}+08,-.1166110303 \mathrm{E}+08,-.1617760724 \mathrm{E}+05$ $.1141806590 \mathrm{E}+05,-.1384433253 \mathrm{E}+05$,
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$0.5514791593 \mathrm{E}+00,0.3886655607 \mathrm{E}+00,0.4046719536 \mathrm{E}+00,-.8277558166 \mathrm{E}+00$ $.6032110336 \mathrm{E}+00,0.7908510631 \mathrm{E}+00,0.1033975097 \mathrm{E}+00,-.3298688140 \mathrm{E}+02$, $.9563892154 \mathrm{E}+02,0.6374484156 \mathrm{E}+06,0.2416183381 \mathrm{E}+05,0.2821974839 \mathrm{E}+02$,
$0.1049112268 \mathrm{E}+05,-.1632582467 \mathrm{E}+01,0.6570515522 \mathrm{E}+03,-.5181085612 \mathrm{E}+02$ $.1504093756 \mathrm{E}+03,0.8162050903 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1778925323 \mathrm{E}+07,0.1801685239 \mathrm{E}+08,-.1167493914 \mathrm{E}+08,-.1617679210 \mathrm{E}+05$ $1144096747 \mathrm{E}+05,-.1382786585 \mathrm{E}+05$
$0.3253000000 \mathrm{E}+04,-.2969036421 \mathrm{E}+06,0.1935526468 \mathrm{E}+07,-.4235766101 \mathrm{E}+08$ $.2410390393 \mathrm{E}+05,-.1356337639 \mathrm{E}+04,0.9989539144 \mathrm{E}+03,0.5510397509 \mathrm{E}+00$, $.4613584369 \mathrm{E}+01,0.2783663132 \mathrm{E}+02,0.6963852618 \mathrm{E}+00,0.4600667144 \mathrm{E}+00$,
$0.5508050340 \mathrm{E}+00,0.3878200686 \mathrm{E}+00,0.4045377860 \mathrm{E}+00,-.8282178301 \mathrm{E}+00$ $6038569049 \mathrm{E}+00,0.7903719365 \mathrm{E}+00,0.1032910472 \mathrm{E}+00,-.3303202334 \mathrm{E}+02$, $.9569345852 \mathrm{E}+02,0.6367595114 \mathrm{E}+06,0.2416269325 \mathrm{E}+05,0.2822174425 \mathrm{E}+02$
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$.6109566969 \mathrm{E}+00$, | $.6109566969 \mathrm{E}+00$, |
| :--- |
| $.9629759827 \mathrm{E}+02$, |

0.1048235267E+05, $.1503898466 \mathrm{E}+03$ 1972981789E+07,
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$0.1048030175 \mathrm{E}+05$, $1503867207 \mathrm{E}+03$ 2005310606E+07, $1176016431 \mathrm{E}+05$
$\begin{array}{r}0.3267000000 \mathrm{E}+04 \\ \hline 2409307499 \mathrm{E}+05 \\ \hline\end{array}$ $.2409307499 \mathrm{E}+05$,
$.4626258383 \mathrm{E}+01$ $.4626258383 \mathrm{E}+01$,
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| :--- |
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$0.6298121424 \mathrm{E}+06,0.2417136245 \mathrm{E}+05,0.2824187068 \mathrm{E}+02$, $.1659574196 \mathrm{E}+01,0.6458924205 \mathrm{E}+03,-.5181001431 \mathrm{E}+02$, $.1659574196 \mathrm{E}+01,0.6458924205 \mathrm{E}+03,-.5181001431 \mathrm{E}+02$ $.8162717533 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1364534189 \mathrm{E}+05, \quad 1920327423 \mathrm{E}+07, .4234498814 \mathrm{E}+08$ $5620062000 \mathrm{E}+06,0.1920327423 \mathrm{E}+07,-.4234498814 \mathrm{E}+08$ $1407143576 \mathrm{E}+04,0.1305224609 \mathrm{E}+04,0.9006646308 \mathrm{E}+00$,
$.2784830751 \mathrm{E}+02,0.6953480177 \mathrm{E}+00,0.4703994855 \mathrm{E}+00$, $.2784830751 \mathrm{E}+02,0.6953480177 \mathrm{E}+00,0.4703994855 \mathrm{E}+00$,

$.3784482115 \mathrm{E}+00,0.4030436007 \mathrm{E}+00,-3332663483 \mathrm{E}+00$, | $0.7850351457 \mathrm{E}+00,0.1022337248 \mathrm{E}+00,--.3352693433 \mathrm{E}+00^{2}$, |
| :--- | $.7850351457 E+00,0.1022337248 \mathrm{E}+00,-.3352692132 \mathrm{E}+02$,

$0.6291115883 \mathrm{E}+06,0.2417223683 \mathrm{E}+05,0.2824390007 \mathrm{E}+02$, $.1662016340 \mathrm{E}+01,0.0 .6448784698 \mathrm{E}+03,0.2824390007 \mathrm{E}+02$, $.8162776104 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1787791625 \mathrm{E}+08,-.1183968109 \mathrm{E}+08,-.1616548159 \mathrm{E}+05$, $.1787791625 \mathrm{E}+08$,
$.1362862285 \mathrm{E}+05$
$1362862285 \mathrm{E}+05$
$5861016646 \mathrm{E}+06,0.1918917968 \mathrm{E}+07,-.4234366900 \mathrm{E}+08$, $1411767695 \mathrm{E}+04,0.1333073354 \mathrm{E}+04,0.9324822588 \mathrm{E}+00$, $.2784917779 \mathrm{E}+02,0.6952491780 \mathrm{E}+00,0.4713353007 \mathrm{E}+00$, $.3775881871 \mathrm{E}+00,0.4029060538 \mathrm{E}+00,-.8337228993 \mathrm{E}+00$,
$.7845442920 \mathrm{E}+00,0.1021494610 \mathrm{E}+00,-.3357175882 \mathrm{E}+02$, $.7845442920 \mathrm{E}+00,0.1021494610 \mathrm{E}+00,-.3357175882 \mathrm{E}+02$,
$.6284099794 \mathrm{E}+06,0.2417311257 \mathrm{E}+05,0.2824593250 \mathrm{E}+02$ $.6284099794 \mathrm{E}+06,0.2417311257 \mathrm{E}+05,0.2824593250 \mathrm{E}+02$,
$.1664456527 \mathrm{E}+01,0.6438646048 \mathrm{E}+03,-.5180986279 \mathrm{E}+02$, $.1664456527 \mathrm{E}+01,0.6438646048 \mathrm{E}+03,-.5180986279 \mathrm{E}+02$, $.8162834338 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1786619015 \mathrm{E}+08,-.1185330135 \mathrm{E}+08,-.1616441148 \mathrm{E}+05$, $.1786619015 \mathrm{E}+08$
$.1361188288 \mathrm{E}+05$
$.1361188288 \mathrm{E}+05$
$.6101961966 \mathrm{E}+06,0.1917503888 \mathrm{E}+07,-.4234232200 \mathrm{E}+08$, $.1416392676 \mathrm{E}+04,0.1360922954 \mathrm{E}+04,0.9643053629 \mathrm{E}+00$, $.2785001613 \mathrm{E}+02,0.6951488837 \mathrm{E}+00,0.4722704721 \mathrm{E}+00$ $.3767277431 \mathrm{E}+00,0.4027684724 \mathrm{E}+00,-.8341784972 \mathrm{E}+00$, $.7840523954 \mathrm{E}+00,0.1020666649 \mathrm{E}+00,-.3361657045 \mathrm{E}+02$, $.6277073163 \mathrm{E}+06,0.2417398966 \mathrm{E}+05,0.2824796797 \mathrm{E}+02$, $.1666894754 \mathrm{E}+01,0.6428508254 \mathrm{E}+03,-.5180978722 \mathrm{E}+02$, $.8162892234 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1785444134 \mathrm{E}+08,-.1186690485 \mathrm{E}+08,-.1616332172 \mathrm{E}+05$, $.1359512201 \mathrm{E}+05$
$.6342897644 \mathrm{E}+06,0.1916085182 \mathrm{E}+07,-.4234094715 \mathrm{E}+08$, $1421018511 \mathrm{E}+04,0.1388773376 \mathrm{E}+04,0.9961339163 \mathrm{E}+00$, $.2785082253 \mathrm{E}+02,0.6950473694 \mathrm{E}+00,0.4732050717 \mathrm{E}+00$, $.3758662213 \mathrm{E}+00,0.4026311243 \mathrm{E}+00,-.8346333095 \mathrm{E}+00$, $.7835592753 \mathrm{E}+00,0.1019859016 \mathrm{E}+00,-.3366135613 \mathrm{E}+02$, $6270035999 \mathrm{E}+06,0.2417486810 \mathrm{E}+05,0.2825000646 \mathrm{E}+02$, $.1669331017 \mathrm{E}+01,0.6418371314 \mathrm{E}+03,-.5180971176 \mathrm{E}+02$, $.8162949793 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1784266983 \mathrm{E}+08,-.1188049159 \mathrm{E}+08,-.1616221230 \mathrm{E}+05$, $1357834026 \mathrm{E}+05$
$6583823360 \mathrm{E}+06,0.1914661850 \mathrm{E}+07,-.4233954445 \mathrm{E}+08$, $1425645190 \mathrm{E}+04,0.1416624588 \mathrm{E}+04,0.1027967892 \mathrm{E}+01$, $.2785159698 \mathrm{E}+02,0.6949447799 \mathrm{E}+00,0.4741390605 \mathrm{E}+00$, $0.3750033729 \mathrm{E}+00,0.4024940964 \mathrm{E}+00,-.8350874042 \mathrm{E}+00$, $0.7830649103 \mathrm{E}+00,0.1019074243 \mathrm{E}+00,-.3370611577 \mathrm{E}+02$, $.6262988307 \mathrm{E}+06,0.2417574789 \mathrm{E}+05,0.2825204799 \mathrm{E}+02$, $.1671765312 \mathrm{E}+01,0.6408235228 \mathrm{E}+03,-.5180963643 \mathrm{E}+02$, $.167163007016 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.8162,02$, $.8163007016 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1783087563 \mathrm{E}+08,-.1189406153 \mathrm{E}+08,-.1616108322 \mathrm{E}+05$ $.1783087563 \mathrm{E}+08$
$.1356153764 \mathrm{E}+05$
$.1356153764 \mathrm{E}+05$, , $0.1913233891 \mathrm{E}+07,-.4233811390 \mathrm{E}+08$ $.1430272705 \mathrm{E}+04,0.1444476559 \mathrm{E}+04,0.1059807264 \mathrm{E}+01$, $.2785233946 \mathrm{E}+02,0.6948413098 \mathrm{E}+00,0.4750724937 \mathrm{E}+00$, $.3741397012 \mathrm{E}+00,0.4023562717 \mathrm{E}+00,-.8355410909 \mathrm{E}+00$,
$.7825698412 \mathrm{E}+00,0.1018302779 \mathrm{E}+00,-.3375084930 \mathrm{E}+02$ $0.78255930096 \mathrm{E}+06,0.2417662904 \mathrm{E}+05,-.3325409255 \mathrm{E}+02$, $.1674197635 \mathrm{E}+01,0.6398099994 \mathrm{E}+03,-.2825409255 \mathrm{E}+02$, $0.8163063902 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $0.1781905875 \mathrm{E}+08,-.1190761465 \mathrm{E}+08,-.1615993447 \mathrm{E}+05$, $1354471416 \mathrm{E}+05$
$.7065643635 \mathrm{E}+06,0.1911801305 \mathrm{E}+07,-.4233665550 \mathrm{E}+08$, $1434901048 \mathrm{E}+04,0.1472329257 \mathrm{E}+04,0.1091652005 \mathrm{E}+01$, $.2785304995 \mathrm{E}+02,0.6947370170 \mathrm{E}+00,0.4760047281 \mathrm{E}+00$, $0.3732749372 \mathrm{E}+00,0.4022188715 \mathrm{E}+00,-.8359938999 \mathrm{E}+00$,
$0.7820738317 \mathrm{E}+00,0.1017557040 \mathrm{E}+00,-.3379555664 \mathrm{E}+02$,
$.9663044475 \mathrm{E}+02,0.6248861372 \mathrm{E}+06,0.2417751153 \mathrm{E}+05,0.2825614014 \mathrm{E}+02$ $0.1047571912 \mathrm{E}+05,-.1676627984 \mathrm{E}+01,0.6387965613 \mathrm{E}+03,-.5180948614 \mathrm{E}+02$ $.1503805789 \mathrm{E}+03,0.8163120452 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2069954886 \mathrm{E}+07,0.1780721920 \mathrm{E}+08,-.1192115095 \mathrm{E}+08,-.1615876604 \mathrm{E}+05$ . $1185086836 \mathrm{E}+05,-$. $1352786986 \mathrm{E}+05$,
$0.3271000000 \mathrm{E}+04,-.7306537557 \mathrm{E}+06,0.1910364089 \mathrm{E}+07,-.4233516924 \mathrm{E}+08$, $.2408883575 \mathrm{E}+05,-.1439530210 \mathrm{E}+04,0.1500182649 \mathrm{E}+04,0.1123502088 \mathrm{E}+01$ $.4629567962 \mathrm{E}+01,0.2785372845 \mathrm{E}+02,0.6946316653 \mathrm{E}+00,0.4769360469 \mathrm{E}+00$ $0.5385339885 \mathrm{E}+00,0.3724089910 \mathrm{E}+00,0.4020820355 \mathrm{E}+00,-.8364458023 \mathrm{E}+00$ $.6154659967 \mathrm{E}+00,0.7815766398 \mathrm{E}+00,0.1016836419 \mathrm{E}+00,-.3384023771 \mathrm{E}+02$ $.9668614980 \mathrm{E}+02,0.6241782143 \mathrm{E}+06,0.2417839538 \mathrm{E}+05,0.2825819076 \mathrm{E}+02$
$0.1047447555 \mathrm{E}+05,-.1679056355 \mathrm{E}+01,0.6377832083 \mathrm{E}+03,-.5180941118 \mathrm{E}+02$ $1503790663 \mathrm{E}+03,0.8163176667 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2086113060 \mathrm{E}+07,0.1779535701 \mathrm{E}+08,-.1193467039 \mathrm{E}+08,-.1615757794 \mathrm{E}+05$ $.1187350955 \mathrm{E}+05,-.1351100474 \mathrm{E}+05$,
$0.3272000000 \mathrm{E}+04,-.7547420244 \mathrm{E}+06,0.1908922244 \mathrm{E}+07,-.4233365513 \mathrm{E}+08$ $.2408769632 \mathrm{E}+05,-.1444160181 \mathrm{E}+04,0.1528036703 \mathrm{E}+04,0.1155357486 \mathrm{E}+01$, $.4630373599 \mathrm{E}+01,0.2785437493 \mathrm{E}+02,0.6945251648 \mathrm{E}+00,0.4778673904 \mathrm{E}+00$
$0.5378452869 \mathrm{E}+00,0.3715418325 \mathrm{E}+00,0.4019445127 \mathrm{E}+00,-.8368974103 \mathrm{E}+00$, $.6161099433 \mathrm{E}+00,0.7810783353 \mathrm{E}+00,0.1016128530 \mathrm{E}+00,-.3388489243 \mathrm{E}+02$, $.9674192114 \mathrm{E}+02,0.6234692415 \mathrm{E}+06,0.2417928057 \mathrm{E}+05,0.2826024440 \mathrm{E}+02$,
$0.1047319362 \mathrm{E}+05,-.1681482743 \mathrm{E}+01,0.6367699403 \mathrm{E}+03,-.5180933634 \mathrm{E}+02$ $.1503775629 \mathrm{E}+03,0.8163232546 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2102270035 \mathrm{E}+07,0.1778347219 \mathrm{E}+08,-.1194817295 \mathrm{E}+08,-.1615637016 \mathrm{E}+05$ $1189613675 \mathrm{E}+05,-.1349411882 \mathrm{E}+05$
$0.3273000000 \mathrm{E}+04,-.7788291377 \mathrm{E}+06,0.1907475768 \mathrm{E}+07,-.4233211317 \mathrm{E}+08$, $.2408652503 \mathrm{E}+05,-.1448790954 \mathrm{E}+04,0.1555891388 \mathrm{E}+04,0.1187218172 \mathrm{E}+01$, $.4631170517 \mathrm{E}+01,0.2785498939 \mathrm{E}+02,0.6944186107 \mathrm{E}+00,0.4787942091 \mathrm{E}+00$,
$0.5371581690 \mathrm{E}+00,0.3706769535 \mathrm{E}+00,0.4018068041 \mathrm{E}+00,-.8373469343 \mathrm{E}+00$ $.6167506703 \mathrm{E}+00,0.7805814484 \mathrm{E}+00,0.1015441439 \mathrm{E}+00,-.3392952072 \mathrm{E}+02$ $.9679775891 \mathrm{E}+02,0.6227592197 \mathrm{E}+06,0.2418016711 \mathrm{E}+05,0.2826230106 \mathrm{E}+02$
$1047187376 \mathrm{E}+05,-.1683907146 \mathrm{E}+01,0.6357567572 \mathrm{E}+03,-.5180926163 \mathrm{E}+02$ $.1503760686 \mathrm{E}+03,0.8163288089 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.2118425793 \mathrm{E}+07,0.1777156475 \mathrm{E}+08,-.1196165862 \mathrm{E}+08,-.1615514268 \mathrm{E}+05$, $.2118425793 \mathrm{E}+07,0.1777156475 \mathrm{E}+08$,
$-.3191874994 \mathrm{E}+05,-.134771211 \mathrm{E}+05, \quad .1906024662 \mathrm{E}+07,-.4233054335 \mathrm{E}+08$, $.3274000000 \mathrm{E}+04,-.8029150638 \mathrm{E}+06,0.1906024662 \mathrm{E}+07,-.4233054335 \mathrm{E}+08$,,
$.2408532188 \mathrm{E}+05,-.1453422519 \mathrm{E}+04,0.1583746671 \mathrm{E}+04,0.1219084120 \mathrm{E}+01$, $.2408532188 \mathrm{E}+05,-.1453422519 \mathrm{E}+04,0.1583746671 \mathrm{E}+04,0.1219084120 \mathrm{E}+01$,
$.4631958710 \mathrm{E}+01,0.2785557181 \mathrm{E}+02,0.6943107048 \mathrm{E}+00,0.4797240300 \mathrm{E}+00$,
$-.46364676134 \mathrm{E}+00,0.3698078865 \mathrm{E}+00,0.4016679369 \mathrm{E}+00,-.8377977056 \mathrm{E}+00$, $0.5364676134 \mathrm{E}+00,0.3698078865 \mathrm{E}+00,0.4016679369 \mathrm{E}+00,-.8377977056 \mathrm{E}+00$,
$-.6173935312 \mathrm{E}+00,0.7800818698 \mathrm{E}+00,0.1014766187 \mathrm{E}+00,-.3397412250 \mathrm{E}+02$, $.9685366327 \mathrm{E}+02,0.6220481495 \mathrm{E}+06,0.2418105500 \mathrm{E}+05,0.2826436074 \mathrm{E}+02$, $-.9685366327 \mathrm{E}+02,0.6220481495 \mathrm{E}+06,0.2418105500 \mathrm{E}+05,0.2826436074 \mathrm{E}+02$, $.1047051637 \mathrm{E}+05,-.1686329560 \mathrm{E}+01,0.6347436590 \mathrm{E}+03,-.5180918705 \mathrm{E}+02$,
$.1503745834 \mathrm{E}+03,0.8163343298 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503745834 \mathrm{E}+03,0.163343298 \mathrm{E}+04,0.000 \odot \odot 000 \odot 0 \mathrm{E}+0 \odot, 0.1000223085 \mathrm{E}+05$
$.2134580314 \mathrm{E}+07,0.1775963469 \mathrm{E}+08,-.1197512737 \mathrm{E}+08,-.1615389551 \mathrm{E}+05$, $.2134580314 \mathrm{E}+07,0.1775963469 \mathrm{E}+08$,
$.1194134908 \mathrm{E}+05,-.1346028465 \mathrm{E}+05$,
$-.1194134908 \mathrm{E}+05,-.1346028465 \mathrm{E}+05$,
$0.3275000000 \mathrm{E}+04,-.8269997708 \mathrm{E}+06,0.1904568923 \mathrm{E}+07,-.4232894567 \mathrm{E}+08$ $.3275000000 \mathrm{E}+04,-.8269997708 \mathrm{E}+06,0.1904568923 \mathrm{E}+07,-.4232894567 \mathrm{E}+08$,,
$.2408408686 \mathrm{E}+05,-.1458054869 \mathrm{E}+04,0.1611602521 \mathrm{E}+04,0.1250955302 \mathrm{E}+01$, $.2408408686 \mathrm{E}+05,-.1458054869 \mathrm{E}+04,0.1611602521 \mathrm{E}+04,0.1250955302 \mathrm{E}+01$,
$.4632738169 \mathrm{E}+01,0.2785612217 \mathrm{E}+02,0.6942022876 \mathrm{E}+00,0.4806553567 \mathrm{E}+00$ $.4632738169 \mathrm{E}+01,0.2785612217 \mathrm{E}+02,0.6942022876 \mathrm{E}+00,0.4806553567 \mathrm{E}+00$,
$. .5357738440 \mathrm{E}+00,0.3689352014 \mathrm{E}+00,0.4015278191 \mathrm{E}+00,-.8382495020 \mathrm{E}+00$, $0.5357738440 \mathrm{E}+00,0.3689352014 \mathrm{E}+00,0.4015278191 \mathrm{E}+00,-.8382495020 \mathrm{E}+00$,
$-.6180372165 \mathrm{E}+00,0.7795805530 \mathrm{E}+00,0.1014108497 \mathrm{E}+00,-.3401869769 \mathrm{E}+02$, $.6180372165 \mathrm{E}+00,0.7795805530 \mathrm{E}+00,0.1014108497 \mathrm{E}+00,-.3401869769 \mathrm{E}+02$,
$.9690963437 \mathrm{E}+02,0.6213360316 \mathrm{E}+06,0.2418194423 \mathrm{E}+05,0.2826642345 \mathrm{E}+02$, $-.9690963437 \mathrm{E}+02,0.6213360316 \mathrm{E}+06,0.2418194423 \mathrm{E}+05,0.2826642345 \mathrm{E}+02$,,
$0.1046912189 \mathrm{E}+05,-.1688749982 \mathrm{E}+01,0.6337306455 \mathrm{E}+03,-.5180911259 \mathrm{E}+02$,
$-.1503731073 \mathrm{E}+03,0.8163398172 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503731073 \mathrm{E}+03,0.8163398172 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.2150733578 \mathrm{E}+07,0.1774768205 \mathrm{E}+08,-.1198857918 \mathrm{E}+08,-.1615262864 \mathrm{E}+05$, $.2150733578 \mathrm{E}+07,0.1774768205 \mathrm{E}+08$,
$.1196393415 \mathrm{E}+05,-1344333643 \mathrm{E}+05$,
$0.3276000000 \mathrm{E}+04,-.8510832269 \mathrm{E}+06,0.1903108552 \mathrm{E}+07,-.4232732014 \mathrm{E}+08$ $.2408281997 \mathrm{E}+05,-.1462687993 \mathrm{E}+04,0.1639458905 \mathrm{E}+04,0.1282831692 \mathrm{E}+01$ $.4633508887 \mathrm{E}+01,0.2785664047 \mathrm{E}+02,0.6940935229 \mathrm{E}+00,0.4815853075 \mathrm{E}+00$
$0.5350792213 \mathrm{E}+00,0.3680610522 \mathrm{E}+00,0.4013878923 \mathrm{E}+00,-.8387006747 \mathrm{E}+00$ $.6186802432 \mathrm{E}+00,0.7790785272 \mathrm{E}+00,0.1013479412 \mathrm{E}+00,-.3406324621 \mathrm{E}+02$ $.9696567235 \mathrm{E}+02,0.6206228669 \mathrm{E}+06,0.2418283481 \mathrm{E}+05,0.2826848917 \mathrm{E}+02$
$0.1046769075 \mathrm{E}+05,-.1691168407 \mathrm{E}+01,0.6327177167 \mathrm{E}+03,-.5180903825 \mathrm{E}+02$ $.1503716403 \mathrm{E}+03,0.8163452712 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $2166885565 \mathrm{E}+07,0.1773570683 \mathrm{E}+08,-.1200201403 \mathrm{E}+08,-.1615134206 \mathrm{E}+05$, $.1198650512 \mathrm{E}+05,-.1342636749 \mathrm{E}+05$,
$0.3277000000 \mathrm{E}+04,-.8751654002 \mathrm{E}+06,0.1901643547 \mathrm{E}+07,-.4232566676 \mathrm{E}+08$ $.2408152120 \mathrm{E}+05,-.1467321883 \mathrm{E}+04,0.1667315791 \mathrm{E}+04,0.1314713261 \mathrm{E}+01$, $.4634270856 \mathrm{E}+01,0.2785712668 \mathrm{E}+02,0.6939837903 \mathrm{E}+00,0.4825135419 \mathrm{E}+00$,
$. .5343848619 \mathrm{E}+00,0.3671864802 \mathrm{E}+00,0.4012486050 \mathrm{E}+00,-.8391505501 \mathrm{E}+00$, $0.5343848619 \mathrm{E}+00,0.3671864802 \mathrm{E}+00,0.4012486050 \mathrm{E}+00,-.8391505501 \mathrm{E}+00$, $.6193226845 \mathrm{E}+00,0.7785757760 \mathrm{E}+00,0.1012875787 \mathrm{E}+00,-.3410776797 \mathrm{E}+02$, $.9702177735 \mathrm{E}+02,0.6199086560 \mathrm{E}+06,0.2418372673 \mathrm{E}+05,0.2827055790 \mathrm{E}+02$,
$0.1046622338 \mathrm{E}+05,-.1693584832 \mathrm{E}+01,0.6317048724 \mathrm{E}+03,-.5180896405 \mathrm{E}+02$, $.1503701824 \mathrm{E}+03,0.8163506918 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.2183036255 \mathrm{E}+07,0.1772370905 \mathrm{E}+08,-.1201543191 \mathrm{E}+08,-.1615003577 \mathrm{E}+05$, $1200906196 \mathrm{E}+05,-.1340937784 \mathrm{E}+05$,
$0.3278000000 \mathrm{E}+04,-.8992462587 \mathrm{E}+06,0.1900173908 \mathrm{E}+07,-.4232398551 \mathrm{E}+08$ $.2408019054 \mathrm{E}+05,-.1471956532 \mathrm{E}+04,0.1695173147 \mathrm{E}+04,0.1346599985 \mathrm{E}+01$, $.4635024069 \mathrm{E}+01,0.2785758080 \mathrm{E}+02,0.6938728157 \mathrm{E}+00,0.4834410660 \mathrm{E}+00$,
$0.5336902204 \mathrm{E}+00,0.3663112161 \mathrm{E}+00,0.4011092621 \mathrm{E}+00,-.8395995788 \mathrm{E}+00$, $.6199650059 \mathrm{E}+00,0.7780720375 \mathrm{E}+00,0.1012289283 \mathrm{E}+00,-.3415226290 \mathrm{E}+02$, $.9707794954 \mathrm{E}+02,0.6191933996 \mathrm{E}+06,0.2418462000 \mathrm{E}+05,0.2827262965 \mathrm{E}+02$,
$0.1046472023 \mathrm{E}+05,-.1695999254 \mathrm{E}+01,0.6306921125 \mathrm{E}+03,-.5180888997 \mathrm{E}+02$, $.1503687335 \mathrm{E}+03,0.8163560790 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2199185630 \mathrm{E}+07,0.1771168871 \mathrm{E}+08,-.1202883278 \mathrm{E}+08,-.1614870977 \mathrm{E}+05$, $1203160465 \mathrm{E}+05,-.1339236749 \mathrm{E}+05$,
$0.3279000000 \mathrm{E}+04,-.9233257706 \mathrm{E}+06,0.1898699634 \mathrm{E}+07,-.4232227641 \mathrm{E}+08$, $.2407882800 \mathrm{E}+05,-.1476591929 \mathrm{E}+04,0.1723030942 \mathrm{E}+04,0.1378491834 \mathrm{E}+01$, $.4635768518 \mathrm{E}+01,0.2785800280 \mathrm{E}+02,0.6937610568 \mathrm{E}+00,0.4843678926 \mathrm{E}+00$
$0.5329946910 \mathrm{E}+00,0.3654349467 \mathrm{E}+00,0.4009693306 \mathrm{E}+00,-.8400481508 \mathrm{E}+00$ $.5329946910 \mathrm{E}+00,0.3654349467 \mathrm{E}+00,0.4009693306 \mathrm{E}+00,-.8400481508 \mathrm{E}+00$,
$.6206068770 \mathrm{E}+00,0.7775675794 \mathrm{E}+00,0.1011719515 \mathrm{E}+00,-.3419673091 \mathrm{E}+02$, $.9713418905 \mathrm{E}+02,0.6184770985 \mathrm{E}+06,0.2418551461 \mathrm{E}+05,0.2827470441 \mathrm{E}+02$, $.91046318175 \mathrm{E}+05,-.1698411669 \mathrm{E}+01,0.6296794371 \mathrm{E}+03,-.5180881602 \mathrm{E}+02$, $.1046318175 \mathrm{E}+05,-.1698411669 \mathrm{E}+01,0.6296794371 \mathrm{E}+03,-.5180881602 \mathrm{E}+02$,
$.1503672938 \mathrm{E}+03,0.8163614328 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503672938 \mathrm{E}+03,0.8163614328 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.2215333668 \mathrm{E}+07,0.1769964584 \mathrm{E}+08,-.1204221664 \mathrm{E}+08,-.1614736404 \mathrm{E}+05$, | $.2215333668 \mathrm{E}+07,0.1769964584 \mathrm{E}+08$, |
| :--- |
| $.1205413315 \mathrm{E}+05,-.1337533646 \mathrm{E}+05$, |

$0.3280000000 \mathrm{E}+04,-.9474039040 \mathrm{E}+06,0.1897220724 \mathrm{E}+07,-.4232053945 \mathrm{E}+08$ $2407743356 \mathrm{E}+05,-.1481228066 \mathrm{E}+04,0.1750889142 \mathrm{E}+04,0.1410388782 \mathrm{E}+01$, $.4636504195 \mathrm{E}+01,0.2785839269 \mathrm{E}+02,0.6936490652 \mathrm{E}+00,0.4852935753 \mathrm{E}+00$ $.5322979617 \mathrm{E}+00,0.3645573283 \mathrm{E}+00,0.4008288518 \mathrm{E}+00,-.8404963926 \mathrm{E}+00$, $.6212478802 \mathrm{E}+00,0.7770626598 \mathrm{E}+00,0.1011172291 \mathrm{E}+00,-.3424117193 \mathrm{E}+02$,
$.9719049605 \mathrm{E}+02,0.6177597534 \mathrm{E}+06,0.2418641056 \mathrm{E}+05,0.2827678219 \mathrm{E}+02$,
$0.1046160837 \mathrm{E}+05,-.1700822074 \mathrm{E}+01,0.6286668458 \mathrm{E}+03,-.5180874220 \mathrm{E}+02$, $1503658631 \mathrm{E}+03,0.8163667534 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $2231480351 \mathrm{E}+07,0.1768758045 \mathrm{E}+08,-.1205558345 \mathrm{E}+08,-.1614599859 \mathrm{E}+05$, $1207664743 \mathrm{E}+05$,
$0.3281000000 \mathrm{E}+04$, $2407600722 \mathrm{E}+05,-.1485864934 \mathrm{E}+06,0.1895737177 \mathrm{E}+07,-.4231877463 \mathrm{E}+08$, $4637231093 \mathrm{E}+01, .1485864934 \mathrm{E}+04,0.1778747716 \mathrm{E}+04,0.1442290802 \mathrm{E}+01$,
$0.5316006028 \mathrm{E}+00,0.3636784552 \mathrm{E}+00,0.4006884995 \mathrm{E}+00,-.8409439384 \mathrm{E}+00$, $.6218887106 \mathrm{E}+00,0.7765567205 \mathrm{E}+00,0.1010647888 \mathrm{E}+00,-. .34285358586 \mathrm{E}+02$, $.9724687066 \mathrm{E}+02,0.6170413651 \mathrm{E}+06,0.2418730786 \mathrm{E}+05,0.2827886297 \mathrm{E}+02$,
$0.1046000055 \mathrm{E}+05,-.1703230464 \mathrm{E}+01,0.6276543388 \mathrm{E}+03,-.5180866850 \mathrm{E}+02$, $.1503644415 \mathrm{E}+03,0.8163720407 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, . 2247625659E+07, $.1209914748 \mathrm{E}+05$,
$0.3282000000 \mathrm{E}+04,-.9955559078 \mathrm{E}+06,0.1894248994 \mathrm{E}+07,-.4231698195 \mathrm{E}+08$, $.2407454897 \mathrm{E}+05,-.1490502525 \mathrm{E}+04,0.1806606632 \mathrm{E}+04,0.1474197866 \mathrm{E}+01$, $.4637949205 \mathrm{E}+01,0.2785907603 \mathrm{E}+02,0.6934220165 \mathrm{E}+00,0.4871426580 \mathrm{E}+00$,
$0.5309029458 \mathrm{E}+00$, $6225295336 \mathrm{E}+00$, 9730331306E+02,
$0.1045835875 \mathrm{E}+05$ $.1503630289 \mathrm{E}+03$ . $2263769572 \mathrm{E}+07$, . $1212163326 \mathrm{E}+05$
0. $3283000000 \mathrm{E}+04$, $4638658522 \mathrm{E}+01$
$0.5302045806 \mathrm{E}+00$ $.6231701272 \mathrm{E}+00$ $.9735982337 \mathrm{E}+02$, -. $1045668340 \mathrm{E}+05$, . $1503616253 \mathrm{E}+03$ . $2279912069 E+07$, . $1214410474 \mathrm{E}+05$,
$0.3284000000 \mathrm{E}+04$, $.2407153675 \mathrm{E}+05$, $4639359037 \mathrm{E}+01$,
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$-.6238109235 \mathrm{E}+00$, . $9741640176 \mathrm{E}+02$,

$0.1045497497 \mathrm{E}+05$ .1503602308E+03 2296053133E+07, | $.1216656189 \mathrm{E}+05$, |
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| $.3285000000 \mathrm{E}+04$, | $.3285000000 \mathrm{E}+04$,

. $2406998276 \mathrm{E}+05$, . $2406998276 \mathrm{E}+05$,
$0.5288064540 \mathrm{E}+00$, $6244517213 E+00$ $9747304838 \mathrm{E}+02$
$0.1045323391 \mathrm{E}+05$ . $1503588452 \mathrm{E}+03$ $.2312192742 \mathrm{E}+07$ $.1218900469 \mathrm{E}+05$
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$0.5281057361 \mathrm{E}+00$,
$-.6250920564 \mathrm{E}+00$, . 6250920564E+00, $.9752976336 \mathrm{E}+02$,
$0.1045146068 \mathrm{E}+05$, $1503574687 E+03$ . $2328330877 \mathrm{E}+07$, $.1221143311 \mathrm{E}+05$,
$0.3287000000 \mathrm{E}+04$ . $2406677901 \mathrm{E}+05$
$0.5274040477 \mathrm{E}+00$ $.6257320272 \mathrm{E}+00$ $.9758654687 \mathrm{E}+02$
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$0.5267018214 \mathrm{E}+00$, $.6263716825 \mathrm{E}+00$, $0.1044781951 \mathrm{E}+05$ $.1503547427 \mathrm{E}+03$, . $2360602645 \mathrm{E}+07$, . $1225624668 \mathrm{E}+05$,
$0.3289000000 \mathrm{E}+04$, . $2406344752 \mathrm{E}+05$, $.4642729325 \mathrm{E}+01$
$0.5259991994 \mathrm{E}+00$, 6270113534E+00, . $97044595248 \mathrm{E}+05$,
$.1503533931 \mathrm{E}+03$ $.1503533931 \mathrm{E}+03$, $1227863178 \mathrm{E}+05$ . $32927863178 \mathrm{E}+05$, $.3290000000 \mathrm{E}+04$,
$.2406173386 \mathrm{E}+05$, $.2406173386 \mathrm{E}+05$,
$.4643376872 \mathrm{E}+01$,
$0.5252953679 \mathrm{E}+00$, $6276508947 \mathrm{E}+00$ $.1044405509 \mathrm{E}+05$
$.3627986864 \mathrm{E}+00,0.4005482967 \mathrm{E}+00,-.8413906198 \mathrm{E}+00$, $.7760496716 \mathrm{E}+00,0.1010142912 \mathrm{E}+00,-.3432997264 \mathrm{E}+02$, $.6163219342 \mathrm{E}+06,0.2418820650 \mathrm{E}+05,0.2828094675 \mathrm{E}+02$, $.1705636837 \mathrm{E}+01,0.6266419158 \mathrm{E}+03,-.5180859494 \mathrm{E}+02$, $0.8163772948 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1766338216 \mathrm{E}+08$
$1019629714 \mathrm{E}+07,0.1892756172 \mathrm{E}+07,-.4231516142 \mathrm{E}+08$, $.1495140830 \mathrm{E}+04,0.1834465858 \mathrm{E}+04,-0.1506109948 \mathrm{E}+01$, $0.2785936945 \mathrm{E}+02,0.6933067203 \mathrm{E}+00,0.4880664855 \mathrm{E}+00$, $.3619182009 \mathrm{E}+00,0.4004073361 \mathrm{E}+00,-.8418367901 \mathrm{E}+00$, $.7755417918 \mathrm{E}+00,0.1009649526 \mathrm{E}+00,-.3437433217 \mathrm{E}+02$, $.6156014616 \mathrm{E}+06,0.2418910647 \mathrm{E}+05,-0.2828303354 \mathrm{E}+02$, $.1708041189 \mathrm{E}+01,0.6256295768 \mathrm{E}+03,-.5180852150 \mathrm{E}+02$, $.1708041189 \mathrm{E}+01,0.6256295768 \mathrm{E}+03,-.5180852150 \mathrm{E}+02$, $0.1765124929 \mathrm{E}+08,-.1209558143 \mathrm{E}+08,-.1614178382 \mathrm{E}+05$, $1330700595 \mathrm{E}+05$
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$0.2785963070 \mathrm{E}+02,0.6931900675 \mathrm{E}+00,0.4889897897 \mathrm{E}+00$, $0.3610366493 \mathrm{E}+00,0.4002666969 \mathrm{E}+00,-.8422820841 \mathrm{E}+00$, $.7750326167 E+00,0.1009176634 \mathrm{E}+00,-.3441866438 \mathrm{E}+02$, $.6148799479 \mathrm{E}+06,0.2419000779 \mathrm{E}+05,0.2828512334 \mathrm{E}+02$ $.1710443516 \mathrm{E}+01,0.6246173216 \mathrm{E}+03,-.5180844820 \mathrm{E}+02$, | $0.8163877034 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, |
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| $0.1763909396 \mathrm{E}+08,-.1210887987 \mathrm{E}+08,-.1614033941 \mathrm{E}+05$, | $.1763909396 E+08$,

$.1328987180 E+05$,
$1067772777 \mathrm{E}+07$
$1067772777 \mathrm{E}+07,0.1889756612 \mathrm{E}+07,-.4231143677 \mathrm{E}+08$, $1504419545 \mathrm{E}+04,0.1890185108 \mathrm{E}+04,0.1569949055 \mathrm{E}+01$, $2785985975 \mathrm{E}+02,0.6930726162 \mathrm{E}+00,0.4899123216 \mathrm{E}+00$,
$3601532957 \mathrm{E}+00,0.4001265794 \mathrm{E}+00$, $.3601532957 \mathrm{E}+00,0.4001265794 \mathrm{E}+00,-.8427267197 \mathrm{E}+00$, $.7745221996 \mathrm{E}+00,0.1008732380 \mathrm{E}+00,-.3446296917 \mathrm{E}+02$, $6141573940 \mathrm{E}+06,0.2419091044 \mathrm{E}+05,0.2828721613 \mathrm{E}+02$,
$1712843815 \mathrm{E}+01,0.6236051502 \mathrm{E}+03,-180837503 \mathrm{E}+02$, $.1712843815 \mathrm{E}+01,0.6236051502 \mathrm{E}+03,-.5180837503 \mathrm{E}+02$,
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$.1327271708 E+05$,
$1327271708 \mathrm{E}+05$
$1091841970 \mathrm{E}+07,0.1888249872 \mathrm{E}+07,-.4230953265 \mathrm{E}+08$, $, ~, ~, ~$ $1509059938 \mathrm{E}+04,0.1918045069 \mathrm{E}+04,0.1601876025 \mathrm{E}+01$, $.2786005660 \mathrm{E}+02,0.6929547120 \mathrm{E}+00,0.4908340845 \mathrm{E}+00$, $0.3592682676 \mathrm{E}+00,0.3999861292 \mathrm{E}+00,-.8431710433 \mathrm{E}+00$, $.7740109805 \mathrm{E}+00,0.1008311618 \mathrm{E}+00,-.3450724647 \mathrm{E}+02$, $.6134338005 \mathrm{E}+06,0.2419181444 \mathrm{E}+05,0.2828931192 \mathrm{E}+02$,
$.1715242082 \mathrm{E}+01,0.6225930624 \mathrm{E}+03,-.5180830198 \mathrm{E}+02$, $.1715242082 \mathrm{E}+01,0.6225930624 \mathrm{E}+03,-.5180830198 \mathrm{E}+02$,
$.8163979795 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8163979795 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1761471595 \mathrm{E}+08,-.1213542530 \mathrm{E}+08,-.1613739132 \mathrm{E}+05$, $.1761471595 \mathrm{E}+08$,
$1325554181 \mathrm{E}+05$
$1115909560 \mathrm{E}+07,0.1886738492 \mathrm{E}+07,-.4230760068 \mathrm{E}+08$, $1513701009 \mathrm{E}+04,0.1945905211 \mathrm{E}+04,0.1633807902 \mathrm{E}+01$, $0.2786022122 \mathrm{E}+02,0.6928361823 \mathrm{E}+00,0.4917550152 \mathrm{E}+00$, $0.3583817163 \mathrm{E}+00,0.3998455941 \mathrm{E}+00,-.8436148685 \mathrm{E}+00$,
$.7734988726 \mathrm{E}+00,0.1007914886 \mathrm{E}+00,-.3455149620 \mathrm{E}+02$, $.7734988726 \mathrm{E}+00,0.1007914886 \mathrm{E}+00,-.3455149620 \mathrm{E}+02$, $.6127091682 \mathrm{E}+06,0.2419271977 \mathrm{E}+05,0.2829141071 \mathrm{E}+02$,
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$1164039808 \mathrm{E}+07,0.1883701806 \mathrm{E}+07,-.4230365315 \mathrm{E}+08$, $.1522985152 \mathrm{E}+04,0.2001625907 \mathrm{E}+04,-0.1697686272 \mathrm{E}+01$, $.2786045374 \mathrm{E}+02,0.6925955622 \mathrm{E}+00,0.4935952081 \mathrm{E}+00$, $.2786045374 \mathrm{E}+02,0.6925955622 \mathrm{E}+00,0.4935952081 \mathrm{E}+00$,
$.3566064357 \mathrm{E}+00,0.3995632979 \mathrm{E}+00,-.8445004565 \mathrm{E}+00$ $.7724719681 \mathrm{E}+00,0.1007165391 \mathrm{E}+00,-.3463991260 \mathrm{E}+02^{2}$, $.6112567901 \mathrm{E}+06,0.2419453444 \mathrm{E}+05,-.3463991260 \mathrm{E}+02$,
$.02561728 \mathrm{E}+02$ $.1722424655 \mathrm{E}+01,0.6195572999 \mathrm{E}+03,-.5180808365 \mathrm{E}+02$, $.1722424655 \mathrm{E}+01,0.6195572999 \mathrm{E}+03,-.5180808365 \mathrm{E}+02$, $0.8164131458 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.7719569279 \mathrm{E}+00,0.1006819541 \mathrm{E}+00,-.3468407910 \mathrm{E}+02$, $6105290459 \mathrm{E}+06,1006819541 \mathrm{E}+00, .3468407910 \mathrm{E}+02$ $.1724814759 \mathrm{E}+01,0.6185455456 \mathrm{E}+03,-.5180801114 \mathrm{E}+02$,
$.1503520525 \mathrm{E}+03,0.8164181352 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2392868281 \mathrm{E}+07,0.1756569100 \mathrm{E}+08,-.1218830976 \mathrm{E}+08,-.1613125793 \mathrm{E}+05$ $.1230100238 \mathrm{E}+05,-.1318663556 \mathrm{E}+05$,
$0.3291000000 \mathrm{E}+04,-.1212163265 \mathrm{E}+07,0.1880646550 \mathrm{E}+07,-.4229959417 \mathrm{E}+08$, $.2405998825 \mathrm{E}+05,-.1532271903 \mathrm{E}+04,0.2057346940 \mathrm{E}+04,0.1761583945 \mathrm{E}+01$ $.4644015564 \mathrm{E}+01,0.2786055721 \mathrm{E}+02,0.6923515417 \mathrm{E}+00,0.4954332876 \mathrm{E}+00$
$0.5245905073 \mathrm{E}+00,0.3548254552 \mathrm{E}+00,0.3992799345 \mathrm{E}+00,-.8453841909 \mathrm{E}+00$ $.6282899323 \mathrm{E}+00,0.7714411134 \mathrm{E}+00,0.1006497365 \mathrm{E}+00,-.3472821769 \mathrm{E}+02$ $.9781436914 \mathrm{E}+02,0.6098002658 \mathrm{E}+06,0.2419635444 \mathrm{E}+05,0.2829983580 \mathrm{E}+02$
$0.1044212778 \mathrm{E}+05,-.1727202813 \mathrm{E}+01,0.6175338745 \mathrm{E}+03,-.5180793876 \mathrm{E}+02$ $.1503507209 \mathrm{E}+03,0.8164230918 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2408998749 \mathrm{E}+07,0.1755337882 \mathrm{E}+08,-.1220148776 \mathrm{E}+08,-.1612967514 \mathrm{E}+05$ $.1232335846 \mathrm{E}+05,-.1316935779 \mathrm{E}+05$,
$0.3292000000 \mathrm{E}+04,-.1236222367 \mathrm{E}+07,0.1879111956 \mathrm{E}+07,-.4229752290 \mathrm{E}+08$ $.2405821069 \mathrm{E}+05,-.1536916234 \mathrm{E}+04,0.2085207501 \mathrm{E}+04,0.1793539950 \mathrm{E}+01$ $.4644645394 \mathrm{E}+01,0.2786056051 \mathrm{E}+02,0.6922283072 \mathrm{E}+00,0.4963510074 \mathrm{E}+00$
$0.5238851480 \mathrm{E}+00,0.3539331454 \mathrm{E}+00,0.3991381934 \mathrm{E}+00,-.8458250595 \mathrm{E}+00$ $.6289286918 \mathrm{E}+00,0.7709243673 \mathrm{E}+00,0.1006196827 \mathrm{E}+00,-.3477232828 \mathrm{E}+02$, $.9787149751 \mathrm{E}+02,0.6090704507 \mathrm{E}+06,0.2419726645 \mathrm{E}+05,0.2830194955 \mathrm{E}+02$,
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$0.3293000000 \mathrm{E}+04,-.1260279676 \mathrm{E}+07,0.1877572717 \mathrm{E}+07,-.4229542376 \mathrm{E}+08$ $.2405640117 \mathrm{E}+05,-.1541561191 \mathrm{E}+04,0.2113068050 \mathrm{E}+04,0.1825500699 \mathrm{E}+01$, $.4645266355 \mathrm{E}+01,0.2786053151 \mathrm{E}+02,0.6921040135 \mathrm{E}+00,0.4972681471 \mathrm{E}+00$,
$0.5231791513 \mathrm{E}+00,0.3530399594 \mathrm{E}+00,0.3989959912 \mathrm{E}+00,-.8462653166 \mathrm{E}+00$, $.6295671700 \mathrm{E}+00,0.7704067684 \mathrm{E}+00,0.1005912004 \mathrm{E}+00,-.3481641079 \mathrm{E}+02$, $.9792869531 \mathrm{E}+02,0.6083396012 \mathrm{E}+06,0.2419817978 \mathrm{E}+05,0.2830406628 \mathrm{E}+02$,
$0.1043818522 \mathrm{E}+05,-.1731972757 \mathrm{E}+01,0.6155107811 \mathrm{E}+03,-.5180779440 \mathrm{E}+02$ $.1503480844 \mathrm{E}+03,0.8164329063 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2441254887 \mathrm{E}+07,0.1752868743 \mathrm{E}+08,-.1222779187 \mathrm{E}+08,-.1612645018 \mathrm{E}+05$, $1236802693 \mathrm{E}+05,-.1313474092 \mathrm{E}+05$
$0.3294000000 \mathrm{E}+04,-.1284335159 \mathrm{E}+07,0.1876028833 \mathrm{E}+07,-.4229329676 \mathrm{E}+08$ $.3294000000 \mathrm{E}+04,-.1284335159 \mathrm{E}+07,0.1876028833 \mathrm{E}+07,-.4229329676 \mathrm{E}+08$,,
$.2405455969 \mathrm{E}+05,-.1546206764 \mathrm{E}+04,0.2140928554 \mathrm{E}+04,0.1857466163 \mathrm{E}+01$, $.4645878440 \mathrm{E}+01,0.2786047018 \mathrm{E}+02,0.6919791096 \mathrm{E}+00,0.4981846601 \mathrm{E}+00$, $.4645878440 \mathrm{E}+01,0.2786047018 \mathrm{E}+02,0.6919791096 \mathrm{E}+00,0.4981846601 \mathrm{E}+00$,
$.5224719669 \mathrm{E}+00,0.3521452159 \mathrm{E}+00,0.3988533434 \mathrm{E}+00,-.8467052364 \mathrm{E}+00$, $.5224719669 \mathrm{E}+00,0.3521452159 \mathrm{E}+00,0.3988533434 \mathrm{E}+00,-.8467052364 \mathrm{E}+00$,,
$.6302052513 \mathrm{E}+00,0.7698883392 \mathrm{E}+00,0.1005648367 \mathrm{E}+00,-.3486046514 \mathrm{E}+02$, $.9798596268 \mathrm{E}+02,0.6076077182 \mathrm{E}+06,0.2419909445 \mathrm{E}+05,0.2830618600 \mathrm{E}+02$, $-.9798596268 \mathrm{E}+02,0.6076077182 \mathrm{E}+06,0.2419909445 \mathrm{E}+05,0.2830618600 \mathrm{E}+02$, $.1043617086 \mathrm{E}+05,-.1734354640 \mathrm{E}+01,0.6144993587 \mathrm{E}+03,-.5180772242 \mathrm{E}+02$,,$~$
$.1503467796 \mathrm{E}+03,0.8164377644 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503467796 \mathrm{E}+03,0.8164377644 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1239380518 \mathrm{E}+07,0.1751630824 \mathrm{E}+08$,
$-\quad-3295000000 \mathrm{E}+04,-.1308388785 \mathrm{E}+07,0.1874480303 \mathrm{E}+07,-.4229114190 \mathrm{E}+08$, $2405268624 \mathrm{E}+05,-.1550852945 \mathrm{E}+04,0.2168788980 \mathrm{E}+04,0.1889436315 \mathrm{E}+01$ $.4646481639 \mathrm{E}+01,0.2786037652 \mathrm{E}+02,0.6918537879 \mathrm{E}+00,0.4991002273 \mathrm{E}+00$ $0.5217636431 \mathrm{E}+00,0.3512483367 \mathrm{E}+00,0.3987110839 \mathrm{E}+00,-.8471446615 \mathrm{E}+00$ $.6308430408 \mathrm{E}+00,0.7693688548 \mathrm{E}+00,0.1005416490 \mathrm{E}+00,-.3490449123 \mathrm{E}+02$, $.9804329978 \mathrm{E}+02,0.6068748024 \mathrm{E}+06,0.2420001045 \mathrm{E}+05,0.2830830869 \mathrm{E}+02$,,$~$
$.1043412835 \mathrm{E}+05,-.1736734459 \mathrm{E}+01,0.6134880189 \mathrm{E}+03,-.5180765058 \mathrm{E}+02$,, , $0.1043412835 \mathrm{E}+05,-.1736734459 \mathrm{E}+01,0.6134880189 \mathrm{E}+03,-.5180765058 \mathrm{E}+02$,
$-.1503454837 \mathrm{E}+03,0.8164425897 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503454837 \mathrm{E}+03,0.8164425897 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.2473504497 \mathrm{E}+07,0.1750390675 \mathrm{E}+08,-.1225402667 \mathrm{E}+08,-.1612314602 \mathrm{E}+05$ $.2473504497 \mathrm{E}+07,0.1750390675 \mathrm{E}+08$,
$.1241263698 \mathrm{E}+05,-.1310004242 \mathrm{E}+05$,
. $1241263698 \mathrm{E}+05$,
$0.3296000000 \mathrm{E}+04,-.1332440521 \mathrm{E}+07,0.1872927127 \mathrm{E}+07,-.4228895918 \mathrm{E}+08$, $.2405078081 \mathrm{E}+05,-.1555499724 \mathrm{E}+04,0.2196649296 \mathrm{E}+04,0.1921411126 \mathrm{E}+01$ $.4647075947 \mathrm{E}+01,0.2786025051 \mathrm{E}+02,0.6917279467 \mathrm{E}+00,0.5000145408 \mathrm{E}+00$,
$0.5210546102 \mathrm{E}+00,0.3503504086 \mathrm{E}+00,0.3985685823 \mathrm{E}+00,-.8475834333 \mathrm{E}+00$ $.6314800385 \mathrm{E}+00,0.7688488435 \mathrm{E}+00,0.1005207284 \mathrm{E}+00,-.3494848899 \mathrm{E}+02$ $.9810070675 \mathrm{E}+02,0.6061408545 \mathrm{E}+06,0.2420092778 \mathrm{E}+05,0.2831043437 \mathrm{E}+02$
$0.1043205815 \mathrm{E}+05,-.1739112211 \mathrm{E}+01,0.6124767616 \mathrm{E}+03,-.5180757888 \mathrm{E}+02$ $.1503441966 \mathrm{E}+03,0.8164473823 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.2489626803 \mathrm{E}+07,0.1749148297 \mathrm{E}+08,-.1226711803 \mathrm{E}+08,-.1612146423 \mathrm{E}+05$ $2489626803 \mathrm{E}+07,0.1749148297 \mathrm{E}+08,-.1226711803 \mathrm{E}+08,-.1612146423 \mathrm{E}+05$, $.1243492001 \mathrm{E}+05,-$ - $1308266260 \mathrm{E}+05$,
$0.3297000000 \mathrm{E}+04,-.1356490336 \mathrm{E}+07,0.1871369304 \mathrm{E}+07,-.4228674860 \mathrm{E}+08$ $.2404884341 \mathrm{E}+05,-.1560147093 \mathrm{E}+04,0.2224509470 \mathrm{E}+04,0.1953390570 \mathrm{E}+01$ $.4647661356 \mathrm{E}+01,0.2786009214 \mathrm{E}+02,0.6916009807 \mathrm{E}+00,0.5009282827 \mathrm{E}+00$
$0.5203450193 \mathrm{E}+00,0.3494514725 \mathrm{E}+00,0.3984258768 \mathrm{E}+00,-.8480215145 \mathrm{E}+00$ $6321168815 \mathrm{E}+00,0.7683278443 \mathrm{E}+00,0.1005016012 \mathrm{E}+00,-.3499245833 \mathrm{E}+02$ $.9815818375 \mathrm{E}+02,0.6054058753 \mathrm{E}+06,0.2420184643 \mathrm{E}+05,0.2831256302 \mathrm{E}+02$,
$0.1042996068 \mathrm{E}+05,-.1741487892 \mathrm{E}+01,0.6114655868 \mathrm{E}+03,-.5180750731 \mathrm{E}+02$, $.1503429185 \mathrm{E}+03,0.8164521422 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.2505747418 \mathrm{E}+07,0.1747903692 \mathrm{E}+08,-.1228019199 \mathrm{E}+08,-.1611976262 \mathrm{E}+05$, $1245718836 \mathrm{E}+05,-.1306526242 \mathrm{E}+05$,
$0.3298000000 \mathrm{E}+04,-.1380538197 \mathrm{E}+07,0.1869806833 \mathrm{E}+07,-.4228451016 \mathrm{E}+08$ $.2404687403 \mathrm{E}+05,-.1564795044 \mathrm{E}+04,0.2252369469 \mathrm{E}+04,0.1985374618 \mathrm{E}+01$, $4648237858 \mathrm{E}+01,0.2785990140 \mathrm{E}+02,0.6914726932 \mathrm{E}+00,0.5018417961 \mathrm{E}+00$ $0.5196348009 \mathrm{E}+00,0.3485512512 \mathrm{E}+00,0.3982831285 \mathrm{E}+00,-.8484589412 \mathrm{E}+00$ $.6327539331 \mathrm{E}+00,0.7678055491 \mathrm{E}+00,0.1004843216 \mathrm{E}+00,-.3503639916 \mathrm{E}+02$ $.9821573093 \mathrm{E}+02,0.6046698657 \mathrm{E}+06,0.2420276642 \mathrm{E}+05,0.2831469465 \mathrm{E}+02$,
$0.1042783637 \mathrm{E}+05,-.1743861497 \mathrm{E}+01,0.6104544943 \mathrm{E}+03,-.5180743587 \mathrm{E}+02$, $.1503416493 \mathrm{E}+03,0.8164568694 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2521866322 \mathrm{E}+07,0.1746656860 \mathrm{E}+08$
$.1247944198 \mathrm{E}+05,-.1304784190 \mathrm{E}+05$
$0.3299000000 \mathrm{E}+04,-.1404584073 \mathrm{E}+07,0.1868239713 \mathrm{E}+07,-.4228224386 \mathrm{E}+08$ $.2404487266 \mathrm{E}+05,-.1569443566 \mathrm{E}+04,0.2280229262 \mathrm{E}+04,0.2017363243 \mathrm{E}+01$, $.4648805445 \mathrm{E}+01,0.2785967826 \mathrm{E}+02,0.6913431368 \mathrm{E}+00,0.5027552805 \mathrm{E}+00$
$0.5189236891 \mathrm{E}+00,0.3476495533 \mathrm{E}+00,0.3981401290 \mathrm{E}+00,-.8488958863 \mathrm{E}+00$ $6333912339 \mathrm{E}+00,0.7672819336 \mathrm{E}+00,0.1004687970 \mathrm{E}+00,-.3508031140 \mathrm{E}+02$ $.9827334844 \mathrm{E}+02,0.6039328262 \mathrm{E}+06,0.2420368773 \mathrm{E}+05,0.2831682926 \mathrm{E}+02$
$0.1042568566 \mathrm{E}+05,-.1746233025 \mathrm{E}+01,0.6094434840 \mathrm{E}+03,-.5180736458 \mathrm{E}+02$ $.1503403889 \mathrm{E}+03,0.8164615641 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2537983494 \mathrm{E}+07,0.1745407804 \mathrm{E}+08,-.1230628767 \mathrm{E}+08,-.1611629995 \mathrm{E}+05$ . $1250168085 \mathrm{E}+05,-$ - $1303040106 \mathrm{E}+05$ ',
$0.3300000000 \mathrm{E}+04,-.1428627932 \mathrm{E}+07,0.1866667945 \mathrm{E}+07,-.4227994970 \mathrm{E}+08$ $2404283930 \mathrm{E}+05,-.1574092652 \mathrm{E}+04,0.2308088815 \mathrm{E}+04,0.2049356417 \mathrm{E}+01$ $.4649364111 \mathrm{E}+01,0.2785942272 \mathrm{E}+02,0.6912128432 \mathrm{E}+00,0.5036682708 \mathrm{E}+00$ $.5182114226 \mathrm{E}+00,0.3467460970 \mathrm{E}+00,0.3979969154 \mathrm{E}+00,-.8493324435 \mathrm{E}+00$,,
$.6340283508 \mathrm{E}+00,0.7667572812 \mathrm{E}+00,0.1004555724 \mathrm{E}+00,-.3512419496 \mathrm{E}+02$, $9833103643 \mathrm{E}+02,0.6031947578 \mathrm{E}+06,0.2420461037 \mathrm{E}+05,0.2831896683 \mathrm{E}+02$
$0.1042350895 \mathrm{E}+05,-.1748602471 \mathrm{E}+01,0.6084325558 \mathrm{E}+03,-.5180729342 \mathrm{E}+02$ $.1503391374 \mathrm{E}+03,0.8164662262 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
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$0.3302000000 \mathrm{E}+04$ $.2403867659 \mathrm{E}+05$ $.4650454648 \mathrm{E}+01$,
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$0.1041907925 \mathrm{E}+05$, $1503366609 \mathrm{E}+03$ $2586324425 \mathrm{E}+07$, $1256830869 \mathrm{E}+05$
$0.3303000000 \mathrm{E}+04$, . 2403654723E+05, . $4650986504 \mathrm{E}+01$,
0.5160728456E+00, $.6359383564 \mathrm{E}+00$,
-. $1041682707 \mathrm{E}+05$ $1503354358 \mathrm{E}+03$ $2602434473 \mathrm{E}+07$ $.1259048828 \mathrm{E}+05$,
$0.3304000000 \mathrm{E}+04$, . $2403438587 \mathrm{E}+05^{\prime}$, 4651509409E+01,
$0.5153583043 \mathrm{E}+00$, 6365737808E+00, $.9856249622 \mathrm{E}+02$, . $1041455055 \mathrm{E}+05$, . $2618542691 \mathrm{E}+07$, $1261265298 \mathrm{E}+05$,
$-.3305000000 \mathrm{E}+04$, $2403219248 \mathrm{E}+05$ . $4652023355 \mathrm{E}+01$
$0.5146426872 \mathrm{E}+00$ $6372083390 \mathrm{E}+00$, $.9862053888 \mathrm{E}+02$,
$0.1041225009 \mathrm{E}+05$, $.1041225009 \mathrm{E}+05$,

$1503330122 \mathrm{E}+03$ 1503330122E+03, | $.2634649059 E+07$, |
| :--- |
| $.1263480277 E+05$, | $.1263480277 \mathrm{E}+05$,

$-.3306000000 \mathrm{E}+04$, $.2402996708 \mathrm{E}+05$, . $4652528335 \mathrm{E}+01$,
$0.5139266993 E+00$,
$-.6378431135 E+00$, $.6378431135 \mathrm{E}+00$,
$.9867865293 \mathrm{E}+02$, $.9867865293 E+02$,
$0.1040992608 \mathrm{E}+05$,
$1040992608 \mathrm{E}+05$,
$1503318136 \mathrm{E}+03$, $.1503318136 \mathrm{E}+03,0$ .2650753556E+07, $.1265693760 \mathrm{E}+05$, $0.3307000000 \mathrm{E}+04$,
$-.2402770966 \mathrm{E}+05$, $.2402770966 \mathrm{E}+05$,
$0.5132103524 \mathrm{E}+00$ $6384780685 \mathrm{E}+00$ $9873683853 \mathrm{E}+02$,
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$0.3308000000 \mathrm{E}+04$ $.2402542022 \mathrm{E}+05$, $.4653511367 \mathrm{E}+01$,
$0.5124925718 \mathrm{E}+00$ $9879509582 \mathrm{E}+02$
$0.1040520899 \mathrm{E}+05$ $1503294427 \mathrm{E}+03$ . $2682956861 \mathrm{E}+07$,
$0.3309000000 \mathrm{E}+04$, . $2402309874 \mathrm{E}+05$ $4653989403 \mathrm{E}+01$
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$0.1040281667 \mathrm{E}+05$ $1503282704 \mathrm{E}+03$ $.2699055628 \mathrm{E}+07$,
. $3310000000 \mathrm{E}+04$, $.2402074522 \mathrm{E}+05$, . $2462074522 \mathrm{E}+05$,
-. $0.5110533416 \mathrm{E}+00$ ', .6403825176E+00, $.9891182609 \mathrm{E}+02$ $.1040040233 \mathrm{E}+05$,
$.1503271068 \mathrm{E}+03$,

## $301293992 \mathrm{E}+05$

$1452669741 \mathrm{E}+07,0.1865091528 \mathrm{E}+07,-.4227762769 \mathrm{E}+08$, $1578742291 \mathrm{E}+04,0.2335948097 \mathrm{E}+04,0.2081354112 \mathrm{E}+01$, $.2785913476 \mathrm{E}+02,0.6910814519 \mathrm{E}+00,0.5045803499 \mathrm{E}+00$, $.3458416168 \mathrm{E}+00,0.3978539894 \mathrm{E}+00,-.8497680738 \mathrm{E}+00$, $.7662316057 \mathrm{E}+00,0.1004446286 \mathrm{E}+00,-.3516804975 \mathrm{E}+02$, $.6024556611 \mathrm{E}+06,0.2420553434 \mathrm{E}+05,0.2832110738 \mathrm{E}+02$,
$.1750969831 \mathrm{E}+01,0.6074217096 \mathrm{E}+03,-.5180722239 \mathrm{E}+02$, $.1750969831 \mathrm{E}+01,0.6074217096 \mathrm{E}+03,-.5180722239 \mathrm{E}+02$,
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$.1742903023 \mathrm{E}+08,-.1233231354 \mathrm{E}+08,-.1611275795 \mathrm{E}+05$, $1742903023 E+08$,
$1299545849 E+05$
$1476709469 \mathrm{E}+07,0.1863510460 \mathrm{E}+07,-.4227527781 \mathrm{E}+08$, $1583392476 \mathrm{E}+04,0.2363807074 \mathrm{E}+04,0.2113356299 \mathrm{E}+01^{\prime}$, $.2785881437 \mathrm{E}+02,0.6909488242 \mathrm{E}+00,0.5054915971 \mathrm{E}+00$, $.3449362450 \mathrm{E}+00,0.3977113344 \mathrm{E}+00,-.8502027296 \mathrm{E}+00$, $.7657048647 \mathrm{E}+00,0.1004358055 \mathrm{E}+00,-.3521187569 \mathrm{E}+02$, $.6017155369 \mathrm{E}+06,0.2420645963 \mathrm{E}+05,0.2832325090 \mathrm{E}+02$,
$.1753335103 \mathrm{E}+01,0.6064109452 \mathrm{E}+03,-.5180715151 \mathrm{E}+02$, $1753335103 \mathrm{E}+01,0.6064109452 \mathrm{E}+03,-.5180715151 \mathrm{E}+02$, $.8164754529 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1741647302 \mathrm{E}+08,-.1234530025 \mathrm{E}+08,-.1611095720 \mathrm{E}+05$ $1297795680 \mathrm{E}+05$
$1500747083 \mathrm{E}+07,0.1861924743 \mathrm{E}+07,-.4227290007 \mathrm{E}+08$, $.1588043198 \mathrm{E}+04,0.2391665714 \mathrm{E}+04,0.2145362952 \mathrm{E}+01$, $.2785846153 \mathrm{E}+02,0.6908153902 \mathrm{E}+00,0.5064019300 \mathrm{E}+00$, $.3440298003 \mathrm{E}+00,0.3975684498 \mathrm{E}+00,-.8506367169 \mathrm{E}+00$, $.7651773736 \mathrm{E}+00,0.1004290489 \mathrm{E}+00,-.3525567269 \mathrm{E}+02$, $6009743860 \mathrm{E}+06,0.2420738625 \mathrm{E}+05,0.2832539738 \mathrm{E}+02$,
$1755698281 \mathrm{E}+01,0.6054002626 \mathrm{E}+03,-.5180708076 \mathrm{E}+02$, $1755698281 \mathrm{E}+01,0.6054002626 \mathrm{E}+03,-.5180708076 \mathrm{E}+02$,
$8164800175 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1740389362 \mathrm{E}+08,-.1235826945 \mathrm{E}+08,-.1610913660 \mathrm{E}+05$, $.1296043486 E+05$,
$.1524782553 \mathrm{E}+07,0.1860334374 \mathrm{E}+07,-.4227049448 \mathrm{E}+08$, $.1592694446 \mathrm{E}+04,0.2419523986 \mathrm{E}+04,-0.2177374042 \mathrm{E}+01$, $0.2785807623 \mathrm{E}+02,0.6906816639 \mathrm{E}+00,0.5073112037 \mathrm{E}+00$, $0.3431219328 \mathrm{E}+00,0.3974249733 \mathrm{E}+00,-.8510703436 \mathrm{E}+00$, $0.7646494185 \mathrm{E}+00,0.1004245411 \mathrm{E}+00,--.3529944066 \mathrm{E}+02$, $.6002322092 \mathrm{E}+06,0.2420831419 \mathrm{E}+05,0.2832754682 \mathrm{E}+02$,

$1758059364 \mathrm{E}+01,0.6043896615 \mathrm{E}+03,-5180701015 \mathrm{E}+02$ $.1758059364 \mathrm{E}+01,0.6043896615 \mathrm{E}+03,-.5180701015 \mathrm{E}+02$, | $.163845498 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, |
| :--- | $.1739129205 \mathrm{E}+08$

$.1294289269 \mathrm{E}+05$
$1294289269 \mathrm{E}+05$
$1548815845 \mathrm{E}+07,0.1858739354 \mathrm{E}+07,-.4226806102 \mathrm{E}+08$, $.1597346214 \mathrm{E}+04,0.2447381856 \mathrm{E}+04,0.2209389541 \mathrm{E}+01$, $2785765846 \mathrm{E}+02,0.6905475083 \mathrm{E}+00,0.5082194835 \mathrm{E}+00$, $.3422129038 \mathrm{E}+00,0.3972807516 \mathrm{E}+00,-.8515035719 \mathrm{E}+00$,
$7641210382 \mathrm{E}+00,0.1004219679 \mathrm{E}+00,-.3534317951 \mathrm{E}+02$, $7641210382 \mathrm{E}+00,0.1004219679 \mathrm{E}+00,-.3534317951 \mathrm{E}+02$, $1760418347 \mathrm{E}+01,0.6033791420 \mathrm{E}+03,-.5180693968 \mathrm{E}+02$, $1760418347 \mathrm{E}+01,0.6033791420 \mathrm{E}+03,-.5180693968 \mathrm{E}+02$,
$.8164890497 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $0.8164890497 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.1737866832 \mathrm{E}+08,-.1238415523 \mathrm{E}+08,-.1610543584 \mathrm{E}+05$, $.1737866832 \mathrm{E}+08$,
$.1292533031 \mathrm{E}+05$
$1292533031 \mathrm{E}+05$
$1572846927 \mathrm{E}+07,0.1857139681 \mathrm{E}+07,-.4226559971 \mathrm{E}+08$, $1601998490 \mathrm{E}+04,0.2475239292 \mathrm{E}+04,0.2241409421 \mathrm{E}+01$, $.2785720820 \mathrm{E}+02,0.6904120136 \mathrm{E}+00,0.5091272917 \mathrm{E}+00$,
$.3413025255 \mathrm{E}+00,0.3971369459 \mathrm{E}+00,-8519359320 \mathrm{E}+00$, $.3413025255 \mathrm{E}+00,0.3971369459 \mathrm{E}+00,-.8519359320 \mathrm{E}+00$, $.7635912827 E+00,0.1004216880 \mathrm{E}+00,-.3538688916 \mathrm{E}+02$, $.5987447808 \mathrm{E}+06,0.2421017403 \mathrm{E}+05,0.2833185460 \mathrm{E}+02$,
$.1762775227 \mathrm{E}+01,0.6023687037 \mathrm{E}+03,-.5180686935 \mathrm{E}+02$, $0.8164935174 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1736602245 \mathrm{E}+08,-.1239707177 \mathrm{E}+08,-.1610355568 \mathrm{E}+05$ $.1290774774 \mathrm{E}+05$,
$1596875768 \mathrm{E}+07,0.1855535356 \mathrm{E}+07,-.4226311055 \mathrm{E}+08$, $.1606651267 \mathrm{E}+04,0.2503096262 \mathrm{E}+04,0.2273433654 \mathrm{E}+01$, $.2785672544 \mathrm{E}+02,0.6902750939 \mathrm{E}+00,0.5100347331 \mathrm{E}+00$, $0.3403910263 \mathrm{E}+00,0.3969932728 \mathrm{E}+00,-.8523674622 \mathrm{E}+00$, $0.7630602286 \mathrm{E}+00,0.1004233224 \mathrm{E}+00,-.3543056952 \mathrm{E}+02^{\prime}$,
$0.5979995308 \mathrm{E}+06,0.2421110594 \mathrm{E}+05,0.2833401292 \mathrm{E}+0{ }^{\prime}$, $.1765130000 \mathrm{E}+01,0.6013583468 \mathrm{E}+03,-.5180679916 \mathrm{E}+02$, $.8164979527 E+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1735335445 \mathrm{E}+08,-.1240997071 \mathrm{E}+08,-.1610165565 \mathrm{E}+05$, $1289014499 \mathrm{E}+05$
$1620902336 \mathrm{E}+07,0.1853926379 \mathrm{E}+07,-.4226059352 \mathrm{E}+08$, $1611304536 E+04,0.2530952732 E+04,0.2305462212 E+01$, $.2785621016 \mathrm{E}+02,0.6901376041 \mathrm{E}+00,0.5109417298 \mathrm{E}+00$, $.3394776136 \mathrm{E}+00,0.3968491030 \mathrm{E}+00,-.8527987684 \mathrm{E}+00$, $.7625282540 \mathrm{E}+00,0.1004272100 \mathrm{E}+00,-.3547422050 \mathrm{E}+02$, $.5972532580 \mathrm{E}+06,0.2421203917 \mathrm{E}+05,0.2833617421 \mathrm{E}+02$, $1767482663 \mathrm{E}+01,0.6003480709 \mathrm{E}+03,-.5180672911 \mathrm{E}+02$, $0.8165023559 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1734066434 \mathrm{E}+08$
$.1287252209 \mathrm{E}+05$
$.1644926598 \mathrm{E}+07,0.1852312747 \mathrm{E}+07,-.4225804864 \mathrm{E}+08$, $.1615958287 \mathrm{E}+04,0.2558808671 \mathrm{E}+04,0.2337495067 \mathrm{E}+01$, $0.2785566236 \mathrm{E}+02,0.6899992421 \mathrm{E}+00,0.5118485704 \mathrm{E}+00$, $.3385618558 \mathrm{E}+00,0.3967050569 \mathrm{E}+00,-.8532297273 \mathrm{E}+00$, $.7619948417 \mathrm{E}+00,0.1004337867 \mathrm{E}+00,-.3551784201 \mathrm{E}+02$, $.5965059631 \mathrm{E}+06,0.2421297371 \mathrm{E}+05,-0.2833833845 \mathrm{E}+02$ $.1769833211 \mathrm{E}+01,0.5993378760 \mathrm{E}+03,-.5180665920 \mathrm{E}+02$, $.1765067269 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $0.1732795213 \mathrm{E}+08,-.1243571575 \mathrm{E}+08,-.1609779598 \mathrm{E}+05$, $1285487905 \mathrm{E}+05$
$1285487905 \mathrm{E}+05$
1668948522E+07, 0.1850694462E+07, -. $4225547590 \mathrm{E}+08$, $.1620612512 E+04,0.2586664046 E+04,0.2369532191 E+01$,
$.2785508201 E+02,0.6898598987 E+00,0.5127551094 E+00$ $0.2785508201 \mathrm{E}+02,0.6898598987 \mathrm{E}+00,0.5127551094 \mathrm{E}+00$,
$0.3376441194 \mathrm{E}+00,0.3965611417 \mathrm{E}+00,-.8536601839 \mathrm{E}+00$, $.3376441194 \mathrm{E}+00,0.3965611417 \mathrm{E}+00,-.8536601839 \mathrm{E}+00$,
$.7614600835 \mathrm{E}+00,0.1004428816 \mathrm{E}+00,-.3556143396 \mathrm{E}+02$ $.7614600835 \mathrm{E}+00,0.1004428816 \mathrm{E}+00,-.3556143396 \mathrm{E}+02$,
$5957576468 \mathrm{E}+06,0.2421390958 \mathrm{E}+05,0.2834050564 \mathrm{E}+02$ $.1772181643 \mathrm{E}+01,0.5983277620 \mathrm{E}+03,-.5180658943 \mathrm{E}+02$, $.1772181643 \mathrm{E}+01,0.5983277620 \mathrm{E}+03,-.5180658943 \mathrm{E}+02$, $.2715152446 \mathrm{E}+07,0.1731521784 \mathrm{E}+08,-.1244856180 \mathrm{E}+08,-.1609583633 \mathrm{E}+05$,
$.1274532691 \mathrm{E}+05,-.1283721589 \mathrm{E}+05$
$0.3311000000 \mathrm{E}+04,-.1692968078 \mathrm{E}+07,0.1849071522 \mathrm{E}+07,-.4225287531 \mathrm{E}+08$, $.2401835967 \mathrm{E}+05,-.1625267201 \mathrm{E}+04,0.2614518824 \mathrm{E}+04,0.2401573554 \mathrm{E}+01$ $.4654918483 \mathrm{E}+01,0.2785446910 \mathrm{E}+02,0.6897197027 \mathrm{E}+00,0.5136608596 \mathrm{E}+00$ $0.5103324926 \mathrm{E}+00,0.3367247216 \mathrm{E}+00,0.3964175264 \mathrm{E}+00,-.8540899289 \mathrm{E}+00$ $6410173114 \mathrm{E}+00,0.7609242183 \mathrm{E}+00,0.1004546685 \mathrm{E}+00,-.3560499627 \mathrm{E}+02$ $.9897029938 \mathrm{E}+02,0.5950083101 \mathrm{E}+06,0.2421484676 \mathrm{E}+05,0.2834267578 \mathrm{E}+02$
$0.1039796636 \mathrm{E}+05,-.1774527953 \mathrm{E}+01,0.5973177287 \mathrm{E}+03,-.5180651980 \mathrm{E}+02$, $.1503259519 \mathrm{E}+03,0.8165153725 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2731247295 \mathrm{E}+07,0.1730246148 \mathrm{E}+08,-.1246139018 \mathrm{E}+08,-.1609385680 \mathrm{E}+05$, $.1276738658 \mathrm{E}+05,-.1281953262 \mathrm{E}+05$,
$0.3312000000 \mathrm{E}+04,-.1716985231 \mathrm{E}+07,0.1847443927 \mathrm{E}+07,-.4225024687 \mathrm{E}+08$, $.2401594208 \mathrm{E}+05,-.1629922346 \mathrm{E}+04,0.2642372973 \mathrm{E}+04,0.2433619130 \mathrm{E}+01$ $.4655369510 \mathrm{E}+01,0.2785382361 \mathrm{E}+02,0.6895788523 \mathrm{E}+00,0.5145651752 \mathrm{E}+00$
$0.5096113097 \mathrm{E}+00,0.3358053149 \mathrm{E}+00,0.3962729352 \mathrm{E}+00,-.8545189005 \mathrm{E}+00$, $.6416508372 \mathrm{E}+00,0.7603883490 \mathrm{E}+00,0.1004677152 \mathrm{E}+00,-.3564852884 \mathrm{E}+02$, $.9902884496 \mathrm{E}+02,0.5942579536 \mathrm{E}+06,0.2421578526 \mathrm{E}+05,0.2834484887 \mathrm{E}+02$,
$0.1039550910 \mathrm{E}+05,-.1776872138 \mathrm{E}+01,0.5963077760 \mathrm{E}+03,-.5180645032 \mathrm{E}+02$, $.1503248058 \mathrm{E}+03,0.8165196472 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2747340153 \mathrm{E}+07,0.1728968307 \mathrm{E}+08,-.1247420086 \mathrm{E}+08,-.1609185738 \mathrm{E}+05$ $1278943114 \mathrm{E}+05,-.1280182928 \mathrm{E}+05$
$0.3313000000 \mathrm{E}+04,-.1740999951 \mathrm{E}+07,0.1845811677 \mathrm{E}+07,-.4224759057 \mathrm{E}+08$ $.2401349243 \mathrm{E}+05,-.1634577937 \mathrm{E}+04,0.2670226461 \mathrm{E}+04,0.2465668890 \mathrm{E}+01$, $.4655811520 \mathrm{E}+01,0.2785314555 \mathrm{E}+02,0.6894376003 \mathrm{E}+00,0.5154682406 \mathrm{E}+00$
$0.5088892691 \mathrm{E}+00,0.3348849462 \mathrm{E}+00,0.3961276920 \mathrm{E}+00,-.8549473226 \mathrm{E}+00$, $.6422833238 \mathrm{E}+00,0.7598521860 \mathrm{E}+00,0.1004827714 \mathrm{E}+00,-.3569203159 \mathrm{E}+02$, $.9908746301 \mathrm{E}+02,0.5935065782 \mathrm{E}+06,0.2421672507 \mathrm{E}+05,0.2834702490 \mathrm{E}+02$,
$0.1039303093 \mathrm{E}+05,-.1779214195 \mathrm{E}+01,0.5952979037 \mathrm{E}+03,-.5180638097 \mathrm{E}+02$ $.1503236683 \mathrm{E}+03,0.8165238899 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2763431003 \mathrm{E}+07,0.1727688262 \mathrm{E}+08,-.1248699383 \mathrm{E}+08,-.1608983806 \mathrm{E}+05$, $1281146056 \mathrm{E}+05,-.1278410587 \mathrm{E}+05$,
$0.3314000000 \mathrm{E}+04$, -
$.2401101074 \mathrm{E}+05,-.1765012205 \mathrm{E}+07,0.1844174771 \mathrm{E}+07,-.4224490641 \mathrm{E}+08$ $4656244504 \mathrm{E}+01,-.1639233966 \mathrm{E}+04,0.2698079254 \mathrm{E}+04,0.2497722805 \mathrm{E}+01$, $.4656244504 \mathrm{E}+01,0.2785243488 \mathrm{E}+02,0.6892955073 \mathrm{E}+00,0.5163705725 \mathrm{E}+00$
$0.5081664447 \mathrm{E}+00,0.3339631677 \mathrm{E}+00,0.3959823305 \mathrm{E}+00,-8553751204 \mathrm{E}+00$ $.5081664447 \mathrm{E}+00,0.3339631677 \mathrm{E}+00,0.3959823305 \mathrm{E}+00,-.8553751204 \mathrm{E}+00$,
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$.1503225396 \mathrm{E}+03,0.8165281007 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.150325396 \mathrm{E}+03,0.8165281007 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2779519823 \mathrm{E}+07,0.1726406015 \mathrm{E}+08$,
$.1283347480 \mathrm{E}+05,-.1276636241 \mathrm{E}+05$,
$-\quad 0.3315000000 \mathrm{E}+04,-.1789021962 \mathrm{E}+07,0.1842533209 \mathrm{E}+07,-.4224219441 \mathrm{E}+08$, $.3315000000 \mathrm{E}+04,-.1789021962 \mathrm{E}+07,0.1842533209 \mathrm{E}+07,-.4224219441 \mathrm{E}+08$,,
$.2400849699 \mathrm{E}+05,-.1643890423 \mathrm{E}+04,0.2725931320 \mathrm{E}+04,0.2529780847 \mathrm{E}+01$, $.2400849699 \mathrm{E}+05,-.1643890423 \mathrm{E}+04,0.2725931320 \mathrm{E}+04,0.2529780847 \mathrm{E}+01$,
$.4656668456 \mathrm{E}+01,0.2785169160 \mathrm{E}+02,0.6891522143 \mathrm{E}+00,0.5172724365 \mathrm{E}+00$ $.4656668456 \mathrm{E}+01,0.2785169160 \mathrm{E}+02,0.6891522143 \mathrm{E}+00,0.5172724365 \mathrm{E}+00$,
$.5074430529 \mathrm{E}+00,0.3330403671 \mathrm{E}+00,0.3958366532 \mathrm{E}+00,-.8558022306 \mathrm{E}+00$,, ,,$~$ $.5074430529 \mathrm{E}+00,0.3330403671 \mathrm{E}+00,0.3958366532 \mathrm{E}+00,-.8558022306 \mathrm{E}+00$,,
$.6435474647 \mathrm{E}+00,0.7587770229 \mathrm{E}+00,0.1005191039 \mathrm{E}+00,-.3577894724 \mathrm{E}+02$, $.9920491708 \mathrm{E}+02,0.5920007736 \mathrm{E}+06,0.2421860865 \mathrm{E}+05,0.2835138581 \mathrm{E}+02$,,$~-0.357789424 \mathrm{E}+02$,
.992
$-.1038801325 \mathrm{E}+05,-.1783891911 \mathrm{E}+01,0.5932784002 \mathrm{E}+03,-.5180624271 \mathrm{E}+02$, $1503214195 \mathrm{E}+03,0.8165322796 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2795606594 \mathrm{E}+07,0.1725121568 \mathrm{E}+08,-.1251252655 \mathrm{E}+08,-.1608573972 \mathrm{E}+05$ $1285547384 \mathrm{E}+05,-.1274859893 \mathrm{E}+05$
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$0.5067191862 \mathrm{E}+00,0.3321163397 \mathrm{E}+00,0.3956910769 \mathrm{E}+00,-.8562285376 \mathrm{E}+00$ $.6441792855 \mathrm{E}+00,0.7582378850 \mathrm{E}+00,0.1005403290 \mathrm{E}+00,-.3582235997 \mathrm{E}+02$,
$.9926375341 \mathrm{E}+02,0.5912463461 \mathrm{E}+06,0.2421955241 \mathrm{E}+05,0.2835357067 \mathrm{E}+02$, $.9926375341 \mathrm{E}+02,0.5912463461 \mathrm{E}+06,0.2421955241 \mathrm{E}+05,0.2835357067 \mathrm{E}+02$,
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$-.1503203081 \mathrm{E}+03,0.8165364266 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503203081 \mathrm{E}+03,0.8165364266 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3317000000 \mathrm{E}+04$, . 2400337330E+05, $.4657489233 E+01$,
$0.5059941967 \mathrm{E}+00$, . 6448107623E+00, 0 . $9932266280 \mathrm{E}+02,0$
$0.1038291609 \mathrm{E}+05$, $1503192053 \mathrm{E}+03,0.1788561070 \mathrm{E}+01,0.5912592169 \mathrm{E}+03,-.5180610501 \mathrm{E}+02$ $2827773908 \mathrm{E}+07,0.1722546077 \mathrm{E}+08,-.1253798817 \mathrm{E}+08,-.1608156176 \mathrm{E}+05$, $.1289942621 \mathrm{E}+05,-.1271301195 \mathrm{E}+05$,
$0.3318000000 \mathrm{E}+04,-.1861035924 \mathrm{E}+07,0.1837580581 \mathrm{E}+07,-.4223389129 \mathrm{E}+08$ $.2400076335 \mathrm{E}+05,-.1657862275 \mathrm{E}+04,0.2809482829 \mathrm{E}+04,0.2625979452 \mathrm{E}+01$, $.4657886043 \mathrm{E}+01,0.2784926594 \mathrm{E}+02,0.6887169760 \mathrm{E}+00,0.5199738957 \mathrm{E}+00$
$0.5052683196 \mathrm{E}+00,0.3302630369 \mathrm{E}+00,0.3953995352 \mathrm{E}+00,-.8570796544 \mathrm{E}+00$, $.6454419055 \mathrm{E}+00,0.7571567574 \mathrm{E}+00,0.1005902144 \mathrm{E}+00,-.3590909478 \mathrm{E}+02$, $.9938164542 \mathrm{E}+02,0.5897344443 \mathrm{E}+06,0.2422144386 \mathrm{E}+05,0.2835794922 \mathrm{E}+02$,
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$0.3319000000 \mathrm{E}+04,-.1885035369 \mathrm{E}+07,0.1835920390 \mathrm{E}+07,-.4223106788 \mathrm{E}+08$ $.2399812134 \mathrm{E}+05,-.1662520356 \mathrm{E}+04,0.2837331661 \mathrm{E}+04,0.2658053718 \mathrm{E}+01$, $.4658273792 \mathrm{E}+01,0.2784839207 \mathrm{E}+02,0.6885702799 \mathrm{E}+00,0.5208732276 \mathrm{E}+00$,
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$0.1037774214 \mathrm{E}+05,-.1793221646 \mathrm{E}+01,0.5892403528 \mathrm{E}+03,-.5180596789 \mathrm{E}+02$, $.1503170257 \mathrm{E}+03,0.8165486771 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.2859932788 \mathrm{E}+07,0.1719961802 \mathrm{E}+08,-.1256337854 \mathrm{E}+08,-.1607730412 \mathrm{E}+05$, $1294331743 \mathrm{E}+05,-.1267734510 \mathrm{E}+05$
$.3320000000 \mathrm{E}+04,-.1909032156 \mathrm{E}+07,0.1834255540 \mathrm{E}+07,-.4222821662 \mathrm{E}+08$, $.3320000000 \mathrm{E}+04,-.1909032156 \mathrm{E}+07,0.1834255540 \mathrm{E}+07,-.4222821662 \mathrm{E}+08$,
$.2399544725 \mathrm{E}+05,-.1667178820 \mathrm{E}+04,0.2865179603 \mathrm{E}+04,0.2690131969 \mathrm{E}+01$ $.4658652471 \mathrm{E}+01,0.2784748551 \mathrm{E}+02,0.6884227799 \mathrm{E}+00,0.5217717857 \mathrm{E}+00$,
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$.1296524005 \mathrm{E}+05,-.1265948176 \mathrm{E}+05$,
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$0.5023573422 \mathrm{E}+00$, 0 6479642428E+00, $9961831114 \mathrm{E}+02$,
$0.1036984291 \mathrm{E}+05$ . 1503138208E+03, 2908154941E+07, $1300903914 \mathrm{E}+05$
$0.3323000000 \mathrm{E}+04$ . $2398723247 \mathrm{E}+05$, . $4659734021 \mathrm{E}+01$,
$0.5016280534 \mathrm{E}+00$, $9967766216 \mathrm{E}+02$
$0.1036717421 \mathrm{E}+05$ . 1503127697E+03, . $1303091556 \mathrm{E}+05$,
$0.3324000000 \mathrm{E}+04$ $2398443003 \mathrm{E}+05$ $4660076351 \mathrm{E}+01$
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$.6492233167 \mathrm{E}+00,0$ $.9973708731 \mathrm{E}+02$ $1503117271 \mathrm{E}+03$ . $2940292034 \mathrm{E}+07$, $1305277652 \mathrm{E}+05$ . $3325000000 \mathrm{E}+04$ $.3325000000 \mathrm{E}+04$ $2398159550 \mathrm{E}+05$ 5660409575E+01, $0.5001672221 \mathrm{E}+00$,
-. $6498522881 \mathrm{E}+00$, $.9979658675 \mathrm{E}+02$,

$0.1036178520 \mathrm{E}+05$, $1503106931 \mathrm{E}+03$ | $.2956357217 E+07$, |
| :--- |
| $.1307462200 E+05$, |

$0.3326000000 \mathrm{E}+04$ $2397872887 \mathrm{E}+05$, $-.4660733687 \mathrm{E}+01$,
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$-.6504811578 \mathrm{E}+00$, | $.6504811578 \mathrm{E}+00$, |
| :--- |
| $.9985616064 \mathrm{E}+02$, |

0.1035906548E+05, $1503096676 \mathrm{E}+03$ .2972420133E+07, $.1309645197 \mathrm{E}+05$,
$0.3327000000 \mathrm{E}+04$, 2397583013E+05, $4661048678 \mathrm{E}+01$,
$0.4987027332 \mathrm{E}+00$, $.6511093135 \mathrm{E}+00$, $.9991580913 \mathrm{E}+02$,
$0.1035632933 \mathrm{E}+05$ . 1503086506E+03, $.2988480760 \mathrm{E}+07$,
$0.3328000000 \mathrm{E}+04$ $2397289929 \mathrm{E}+05$ $.4661354542 \mathrm{E}+01$,
$0.4979699485 \mathrm{E}+00$, . 6517367517E+00, $.9997553237 E+02$
. $1503076421 \mathrm{E}+03$ $3004539078 \mathrm{E}+07$ $.1314006527 \mathrm{E}+05$
$0.3329000000 \mathrm{E}+04$ $.2396993634 \mathrm{E}+05$
$0.4972360019 \mathrm{E}+00$ $6523643223 \mathrm{E}+00$ $.1000353305 \mathrm{E}+03$ -. $1035080887 \mathrm{E}+05$, $.1035080887 \mathrm{E}+05$, . $3020595069 \mathrm{E}+07$, $.3020595069 \mathrm{E}+\odot 7$, . $3330000000 \mathrm{E}+04$, . $2396694127 \mathrm{E}+05$, $4661938859 \mathrm{E}+01$,
$0.4965003424 \mathrm{E}+00$, 0 . $4965003424 \mathrm{E}+00,0$ . $1000952037 \mathrm{E}+03$,
$0.1034802511 \mathrm{E}+05$ $1503056505 \mathrm{E}+03$ $3036648711 \mathrm{E}+07$,
$0.3331000000 \mathrm{E}+04$
$671837658 \mathrm{E}+04,2893026621 \mathrm{E}+04,0.2722214176 \mathrm{E}+01$ $.2784654625 \mathrm{E}+02,0.6882741509 \mathrm{E}+00,0.5226693282 \mathrm{E}+00$ $.3274710614 \mathrm{E}+00,0.3949624094 \mathrm{E}+00,-.8583515592 \mathrm{E}+00$ $.7555272785 \mathrm{E}+00,0.1006833373 \mathrm{E}+00,-.3603896901 \mathrm{E}+02$ $.5874589868 \mathrm{E}+06,0.2422429087 \mathrm{E}+05,0.2836453904 \mathrm{E}+02$, $.1797873608 \mathrm{E}+01,0.5872218068 \mathrm{E}+03,-.5180583135 \mathrm{E}+02$, $.8165566857 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1717368754 \mathrm{E}+08,-.1258869750 \mathrm{E}+08,-.1607296677 \mathrm{E}+05$, .1264159850E+05,
$1957017628 \mathrm{E}+07,0.1830911865 \mathrm{E}+07,-.4222243057 \mathrm{E}+08$, $.1676496861 \mathrm{E}+04,0.2920872684 \mathrm{E}+04,0.2754300311 \mathrm{E}+01$, $.2784557429 \mathrm{E}+02,0.6881244400 \mathrm{E}+00,0.5235664769 \mathrm{E}+00$,
$.3265380454 \mathrm{E}+00,0.3948164287 \mathrm{E}+00,-.8587740637 \mathrm{E}+00$ $0.3265380454 \mathrm{E}+00,0.3948164287 \mathrm{E}+00,-.8587740637 \mathrm{E}+00$,
$.7549822063 \mathrm{E}+00,0.1007184599 \mathrm{E}+00,-.3608219925 \mathrm{E}+02$, $.7549822063 \mathrm{E}+00,0.1007184599 \mathrm{E}+00,-.3608219925 \mathrm{E}+02$,
$.5866984762 \mathrm{E}+06,0.2422524250 \mathrm{E}+05,0.2836674151 \mathrm{E}+02$, $.1800196351 \mathrm{E}+01,0.5862126528 \mathrm{E}+03,-.5180576329 \mathrm{E}+02$ $.8165606426 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1716068945 \mathrm{E}+08,-.1260133015 \mathrm{E}+08,-.1607076820 \mathrm{E}+05$, $1262369535 \mathrm{E}+05$
$1981006248 \mathrm{E}+07,0.1829233038 \mathrm{E}+07,-.4221949577 \mathrm{E}+08$, $1681156420 \mathrm{E}+04,0.2948717759 \mathrm{E}+04,0.2786390344 \mathrm{E}+01$, $0.2784456960 \mathrm{E}+02,0.6879738724 \mathrm{E}+00,0.5244628175 \mathrm{E}+00$, $0.3256037256 \mathrm{E}+00,0.3946703074 \mathrm{E}+00,-.8591958812 \mathrm{E}+00$, $0.7544362806 \mathrm{E}+00,0.1007558123 \mathrm{E}+00,-.3612539876 \mathrm{E}+02$, $.5859369546 \mathrm{E}+06,0.2422619543 \mathrm{E}+05,0.2836894690 \mathrm{E}+02$, $.1802516930 \mathrm{E}+01,0.5852035779 \mathrm{E}+03,-.5180569538 \mathrm{E}+02$, $.8165645680 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1714766947 \mathrm{E}+08$
$1260577232 \mathrm{E}+05$
$2004992082 \mathrm{E}+07,0.1827549552 \mathrm{E}+07,-.4221653313 \mathrm{E}+08$, $.1685816326 \mathrm{E}+04,0.2976561813 \mathrm{E}+04,0.2818484248 \mathrm{E}+01$, $0.2784353217 \mathrm{E}+02,0.6878224057 \mathrm{E}+00,0.5253583223 \mathrm{E}+00$, $0.3246681740 \mathrm{E}+00,0.3945240892 \mathrm{E}+00,-.8596169611 \mathrm{E}+00$, $.7538894987 \mathrm{E}+00,0.1007953809 \mathrm{E}+00,-.3616856745 \mathrm{E}+02$ $.5851744227 \mathrm{E}+06,0.2422714967 \mathrm{E}+05,0.2837115522 \mathrm{E}+02$ $.8165684619 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1713462762 \mathrm{E}+08,-.1262654168 \mathrm{E}+08,-.1606631122 \mathrm{E}+05$ $.1258782943 \mathrm{E}+05$,
$1258782943 \mathrm{E}+05$
2028975098E+07, $0.1825861405 \mathrm{E}+07,-.4221354265 \mathrm{E}+08$, $1690476569 \mathrm{E}+04,0.3004404812 \mathrm{E}+04,0.2850581993 \mathrm{E}+01$,
$2784246199 \mathrm{E}+02,0.6876703123 \mathrm{E}+00,0.5262530679 \mathrm{E}+00^{\prime}$, $.2784246199 \mathrm{E}+02,0.6876703123 \mathrm{E}+00,0.5262530679 \mathrm{E}+00$, $.3237306676 \mathrm{E}+00,0.3943779339 \mathrm{E}+00,-.8600374993 \mathrm{E}+00$,
$.7533417245 \mathrm{E}+00,0.1008377400 \mathrm{E}+00,-.3621170521 \mathrm{E}+02$, $.7533417245 \mathrm{E}+00,0.1008377400 \mathrm{E}+00,-.3621170521 \mathrm{E}+02$, $5844108814 \mathrm{E}+06,0.2422810521 \mathrm{E}+05,0.2837336646 \mathrm{E}+02$,
$1807151581 \mathrm{E}+01,0.5831856649 \mathrm{E}+03,-5180555999 \mathrm{E}+02$, $1807151581 \mathrm{E}+01,0.5831856649 \mathrm{E}+03,-.5180555999 \mathrm{E}+02$, $.8165723245 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$.1256986671 E+05$,
$1256986671 \mathrm{E}+05$
$2052955262 \mathrm{E}+07,0.1824168599 \mathrm{E}+07,-.4221052433 \mathrm{E}+08$, $1695137142 \mathrm{E}+04,0.3032246726 \mathrm{E}+04,0.2882683551 \mathrm{E}+01$, $.2784135904 \mathrm{E}+02,0.6875174662 \mathrm{E}+00,0.5271472539 \mathrm{E}+00$, $.3227909496 \mathrm{E}+00,0.3942320367 \mathrm{E}+00,-.8604574970 \mathrm{E}+00$, , $.7527927165 \mathrm{E}+00,0.1008830483 \mathrm{E}+00,-.3625481196 \mathrm{E}+02$, $.5836463314 \mathrm{E}+06,0.2422906206 \mathrm{E}+05,0.2837558063 \mathrm{E}+02$,
$.1809465647 \mathrm{E}+01,0.5821768266 \mathrm{E}+03,-.5180549252 \mathrm{E}+02$, $.1809465647 \mathrm{E}+01,0.5821768266 \mathrm{E}+03,-.5180549252 \mathrm{E}+02$,
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$1710847838 \mathrm{E}+08,-.1265168141 \mathrm{E}+08,-.1606177444 \mathrm{E}+05$ $.1710847838 \mathrm{E}+08$,
$1255188416 \mathrm{E}+05$
$2076932545 \mathrm{E}+07,0.1822471131 \mathrm{E}+07,-.4220747816 \mathrm{E}+08$, $1699798034 \mathrm{E}+04,0.3060087519 \mathrm{E}+04,0.2914788893 \mathrm{E}+01$, $.2784022331 \mathrm{E}+02,0.6873637348 \mathrm{E}+00,0.5280404151 \mathrm{E}+00$, $0.3218505213 \mathrm{E}+00,0.3940857176 \mathrm{E}+00,-.8608766980 \mathrm{E}+00$, $.7522431570 \mathrm{E}+00,0.1009301478 \mathrm{E}+00,-.3629788760 \mathrm{E}+02$, $.5828807736 \mathrm{E}+06,0.2423002021 \mathrm{E}+05,0.2837779771 \mathrm{E}+02$, $.1811777534 \mathrm{E}+01,0.5811680667 \mathrm{E}+03,-.5180542519 \mathrm{E}+02$ $.8165799555 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1709537102 \mathrm{E}+08,-.1266422430 \mathrm{E}+08,-.1605947611 \mathrm{E}+05$, $1253388181 \mathrm{E}+05$
$2100906912 \mathrm{E}+07,0.1820769002 \mathrm{E}+07,-.4220440415 \mathrm{E}+08$, $1704459236 \mathrm{E}+04,0.3087927161 \mathrm{E}+04,0.2946897991 \mathrm{E}+01$, $.2783905478 \mathrm{E}+02,0.6872091913 \mathrm{E}+00,0.5289323755 \mathrm{E}+00$, $.3209092299 \mathrm{E}+00,0.3939393127 \mathrm{E}+00,-.8612950041 \mathrm{E}+00$, $.7516929959 \mathrm{E}+00,0.1009794352 \mathrm{E}+00,-.3634093205 \mathrm{E}+02$, $5821142087 \mathrm{E}+06,0.2423097967 \mathrm{E}+05,0.2838001771 \mathrm{E}+02$, $1814087240 \mathrm{E}+01,0.5801593853 \mathrm{E}+03,-.5180535801 \mathrm{E}+02$, $8165837241 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1708224185 \mathrm{E}+08,-.1267674917 \mathrm{E}+08,-.1605715782 \mathrm{E}+05$, $1251585967 \mathrm{E}+05$
$.2124878332 \mathrm{E}+07,0.1819062212 \mathrm{E}+07,-.4220130230 \mathrm{E}+08$, $1709120740 \mathrm{E}+04,0.3115765618 \mathrm{E}+04,0.2979010814 \mathrm{E}+01$, $.2783785345 E+02,0.6870535372 \mathrm{E}+00,0.5298243062 \mathrm{E}+00$, $.3199659795 \mathrm{E}+00,0.3937926517 \mathrm{E}+00,-.8617128985 \mathrm{E}+00$ $.7511414993 \mathrm{E}+00,0.1010308811 \mathrm{E}+00,-.3638394520 \mathrm{E}+02$,
$.5813466375 \mathrm{E}+06,0.2423194043 \mathrm{E}+05,0.2838224062 \mathrm{E}+02$, $.5813466375 \mathrm{E}+06,0.2423194043 \mathrm{E}+05,0.2838224062 \mathrm{E}+02$,
$.1816394760 \mathrm{E}+01,0.5791507822 \mathrm{E}+03,-.5180529097 \mathrm{E}+02$, $.8165874615 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $0.1706909090 \mathrm{E}+08,-.1268925601 \mathrm{E}+08,-.1605481956 \mathrm{E}+05$, $1249781777 \mathrm{E}+05$
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$.2783661929 \mathrm{E}+02,0.6868972595 \mathrm{E}+00,0.5307160869 \mathrm{E}+00$ $.3190204046 \mathrm{E}+00,0.3936453756 \mathrm{E}+00,-.8621306744 \mathrm{E}+00$ $.7505889377 \mathrm{E}+00,0.1010846690 \mathrm{E}+00,-.3642692697 \mathrm{E}+0)^{2}$, $.5805780610 \mathrm{E}+06,0.2423290249 \mathrm{E}+05,-.3838446645 \mathrm{E}+02$, $1818700091 \mathrm{E}+01,0.5781422571 \mathrm{E}+03,-.5180522408 \mathrm{E}+02$ $1818700091 \mathrm{E}+01,0.5781422571 \mathrm{E}+03,-.5180522408 \mathrm{E}+02$, $.8165911677 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1247975613 E+05$
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$0.1034522603 \mathrm{E}+05,-.1821003230 \mathrm{E}+01,0.5771338101 \mathrm{E}+03,-.5180515734 \mathrm{E}+02$ $.1503046674 \mathrm{E}+03,0.8165948428 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.3052699984 \mathrm{E}+07,0.1704272367 \mathrm{E}+08,-.1271421551 \mathrm{E}+08,-.1605008311 \mathrm{E}+05$, $.1320536818 \mathrm{E}+05,-$ - $1246167476 \mathrm{E}+05$,
$0.3332000000 \mathrm{E}+04,-.2196774591 \mathrm{E}+07,0.1813913871 \mathrm{E}+07,-.4219182974 \mathrm{E}+08$ $.2396085477 \mathrm{E}+05,-.1723106967 \mathrm{E}+04,0.3199273551 \mathrm{E}+04,0.3075371352 \mathrm{E}+01$ $.4662486580 \mathrm{E}+01,0.2783405246 \mathrm{E}+02,0.6865813912 \mathrm{E}+00,0.5324976269 \mathrm{E}+00$
$0.4950275453 \mathrm{E}+00,0.3171261256 \mathrm{E}+00,0.3933501231 \mathrm{E}+00,-.8629639049 \mathrm{E}+00$, $.6542453773 \mathrm{E}+00,0.7494811259 \mathrm{E}+00,0.1011979654 \mathrm{E}+00,-.3651279596 \mathrm{E}+02$ $.1002151759 \mathrm{E}+03,0.5790378948 \mathrm{E}+06,0.2423483052 \mathrm{E}+05,0.2838892683 \mathrm{E}+02$,
$0.1034241188 \mathrm{E}+05,-.1823304173 \mathrm{E}+01,0.5761254409 \mathrm{E}+03,-.5180509074 \mathrm{E}+02$, $.1503036928 \mathrm{E}+03,0.8165984869 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.3068748870 \mathrm{E}+07,0.1702950743 \mathrm{E}+08,-.1272666814 \mathrm{E}+08,-.1604768491 \mathrm{E}+05$ $1322710449 \mathrm{E}+05,-.1244357368 \mathrm{E}+05$
$0.3332680000 \mathrm{E}+04,-.2213067260 \mathrm{E}+07,0.1812741081 \mathrm{E}+07,-.4218964780 \mathrm{E}+08$ $.2395875609 \mathrm{E}+05,-.1726277519 \mathrm{E}+04,0.3218200400 \mathrm{E}+04,0.3097217620 \mathrm{E}+01$, $4662664458 \mathrm{E}+01,0.2783314980 \mathrm{E}+02,0.6864728146 \mathrm{E}+00,0.5331024695 \mathrm{E}+00$
$0.4945268767 \mathrm{E}+00,0.3164812165 \mathrm{E}+00,0.3932502256 \mathrm{E}+00,-.8632461408 \mathrm{E}+00$ $.6546714554 \mathrm{E}+00,0.7491034755 \mathrm{E}+00,0.1012386712 \mathrm{E}+00,-.3654196260 \mathrm{E}+02$ $.1002560352 \mathrm{E}+03,0.5785133240 \mathrm{E}+06,0.2423548723 \mathrm{E}+05,0.2839044601 \mathrm{E}+02$,
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$0.4942916141 \mathrm{E}+00,0.3161780071 \mathrm{E}+00,0.3932034013 \mathrm{E}+00,-.8633785688 \mathrm{E}+00$ $.6548715003 \mathrm{E}+00,0.7489259448 \mathrm{E}+00,0.1012583195 \mathrm{E}+00,-.3655568300 \mathrm{E}+02$ $.1002752753 \mathrm{E}+03,0.5782663068 \mathrm{E}+06,0.2423579648 \mathrm{E}+05,0.2839116138 \mathrm{E}+02$
$0.1033958292 \mathrm{E}+05,-.1825602917 \mathrm{E}+01,0.5751171493 \mathrm{E}+03,-.5180502430 \mathrm{E}+02$ $3084795348 \mathrm{E}+07,0.1701626946 \mathrm{E}+04,-.1273910266 \mathrm{E}+08,-.1604526673 \mathrm{E}+05$ $.3084795348 \mathrm{E}+07,0.1701626946 \mathrm{E}+08$,
$.1324882510 \mathrm{E}+05,-.1242545291 \mathrm{E}+05$,
$0.3334000000 \mathrm{E}+04,-.2244690107 \mathrm{E}+07,0.1810458332 \mathrm{E}+07,-.4218537553 \mathrm{E}+08$, $.3334000000 \mathrm{E}+04,-.2244690107 \mathrm{E}+07,0.1810458332 \mathrm{E}+07,-.4218537553 \mathrm{E}+08$,,
$.2395463977 \mathrm{E}+05,-.1732432458 \mathrm{E}+04,0.3254938979 \mathrm{E}+04,0.3139629812 \mathrm{E}+01$, $.2395463977 \mathrm{E}+05,-.1732432458 \mathrm{E}+04,0.3254938979 \mathrm{E}+04,0.3139629812 \mathrm{E}+01$
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 $.4935577915 \mathrm{E}+00,0.3152319167 \mathrm{E}+00,0.3930575170 \mathrm{E}+00,-.8637908468 \mathrm{E}+00$,
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$-.1503017688 \mathrm{E}+03,0.8166056821 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503017688 \mathrm{E}+03,0.8166056821 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.3100839397 \mathrm{E}+07,0.1700300979 \mathrm{E}+08,-.1275151904 \mathrm{E}+08,-.1604282856 \mathrm{E}+05$, | $.3100839397 \mathrm{E}+07,0.1700300979 \mathrm{E}+08$, |
| :--- |
| $.1327052996 \mathrm{E}+05,-.1240731248 \mathrm{E}+05$, |

$.1327052996 \mathrm{E}+05,-.1240731248 \mathrm{E}+05$
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$0.4928199909 \mathrm{E}+00,0.3142799636 \mathrm{E}+00,0.3929111049 \mathrm{E}+00,-.8642042398 \mathrm{E}+00$ $.6561194144 \mathrm{E}+00,0.7478153687 \mathrm{E}+00,0.1013878121 \mathrm{E}+00,-.3664136170 \mathrm{E}+02$ $.1003957011 \mathrm{E}+03,0.5767201250 \mathrm{E}+06,0.2423773230 \mathrm{E}+05,0.2839563920 \mathrm{E}+02$,,$~$
$.1033388159 \mathrm{E}+05,-.1830193791 \mathrm{E}+01,0.5731007987 \mathrm{E}+03,-.5180489184 \mathrm{E}+02$, $0.1033388159 \mathrm{E}+05,-.1830193791 \mathrm{E}+01,0.5731007987 \mathrm{E}+03,-.5180489184 \mathrm{E}+02$,,$~$
$-.1503008194 \mathrm{E}+03,0.8166092334 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3116880998 \mathrm{E}+07,0.1698972841 \mathrm{E}+08,-.1276391727 \mathrm{E}+08,-.1604037039 \mathrm{E}+05$ $.1329221907 \mathrm{E}+05,-.1238915239 \mathrm{E}+05$
$0.3336000000 \mathrm{E}+04,-.2292593065 \mathrm{E}+07,0.1806984141 \mathrm{E}+07,-.4217880999 \mathrm{E}+08$, $.2394829624 \mathrm{E}+05,-.1741758933 \mathrm{E}+04,0.3310598880 \mathrm{E}+04,0.3203902480 \mathrm{E}+01$ $.4663472002 \mathrm{E}+01,0.2782852432 \mathrm{E}+02,0.6859390635 \mathrm{E}+00,0.5360455484 \mathrm{E}+00$
$0.4920800456 \mathrm{E}+00,0.3133248438 \mathrm{E}+00,0.3927640459 \mathrm{E}+00,-.8646178037 \mathrm{E}+00$ $.6567458744 \mathrm{E}+00,0.7472560299 \mathrm{E}+00,0.1014558141 \mathrm{E}+00,-.3668415316 \mathrm{E}+02$ $1004560279 \mathrm{E}+03,0.5759455329 \mathrm{E}+06,0.2423870215 \mathrm{E}+05,0.2839788246 \mathrm{E}+02$
$0.1033100970 \mathrm{E}+05,-.1832485914 \mathrm{E}+01,0.5720927393 \mathrm{E}+03,-.5180482584 \mathrm{E}+02$ $1502998784 \mathrm{E}+03,0.8166127538 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3132920131 \mathrm{E}+07,0.1697642535 \mathrm{E}+08,-.1277629734 \mathrm{E}+08,-.1603789222 \mathrm{E}+05$, $.1331389238 \mathrm{E}+05,-.1237097267 \mathrm{E}+05$,
$0.3337000000 \mathrm{E}+04,-.2316539754 \mathrm{E}+07,0.1805240050 \mathrm{E}+07,-.4217548548 \mathrm{E}+08$ $.2394507627 \mathrm{E}+05,-.1746422518 \mathrm{E}+04,0.3338426675 \mathrm{E}+04,0.3236044069 \mathrm{E}+01$, $.4663695395 \mathrm{E}+01,0.2782706002 \mathrm{E}+02,0.6857756682 \mathrm{E}+00,0.5369329229 \mathrm{E}+00$,
$0.4913397696 \mathrm{E}+00,0.3123688063 \mathrm{E}+00,0.3926169013 \mathrm{E}+00,-.8650304606 \mathrm{E}+00$ $.6573716314 \mathrm{E}+00,0.7466960594 \mathrm{E}+00,0.1015260217 \mathrm{E}+00,-.3672691256 \mathrm{E}+02$, $.1005164308 \mathrm{E}+03,0.5751699410 \mathrm{E}+06,0.2423967330 \mathrm{E}+05,0.2840012861 \mathrm{E}+02$,
$0.1032812400 \mathrm{E}+05,-.1834775823 \mathrm{E}+01,0.5710847570 \mathrm{E}+03,-.5180475998 \mathrm{E}+02$ $.1502989458 \mathrm{E}+03,0.8166162434 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3148956776 \mathrm{E}+07,0.1696310063 \mathrm{E}+08,-.1278865921 \mathrm{E}+08,-.1603539404 \mathrm{E}+05{ }^{\prime}$, $1333554988 \mathrm{E}+05,-.1235277335 \mathrm{E}+05$
$0.3338000000 \mathrm{E}+04,-.2340483207 \mathrm{E}+07,0.1803491296 \mathrm{E}+07,-.4217213314 \mathrm{E}+08$ $.2394182415 \mathrm{E}+05,-.1751086321 \mathrm{E}+04,0.3366252989 \mathrm{E}+04,0.3268189124 \mathrm{E}+01$, $.4663909589 \mathrm{E}+01,0.2782556279 \mathrm{E}+02,0.6856118932 \mathrm{E}+00,0.5378189946 \mathrm{E}+00$,
$0.4905986761 \mathrm{E}+00,0.3114115817 \mathrm{E}+00,0.3924693045 \mathrm{E}+00,-.8654424717 \mathrm{E}+00$ $6579963212 \mathrm{E}+\odot 0,0.7461357612 \mathrm{E}+00,0.1015985592 \mathrm{E}+00,-.3676963983 \mathrm{E}+02$,
$1005769100 \mathrm{E}+03,0.5743933502 \mathrm{E}+06,0.2424064575 \mathrm{E}+05,0.2840237767 \mathrm{E}+02$ $.1005769100 \mathrm{E}+03,0.53393502 \mathrm{E}+06,0.2424064575 \mathrm{E}+05,0.2840237767 \mathrm{E}+02$ $.1032522415 \mathrm{E}+05,-.1837063515 \mathrm{E}+01,0.5700768516 \mathrm{E}+03,-.5180469428 \mathrm{E}+02$,
$.1502980215 \mathrm{E}+03,0.8166197023 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.3164990912 \mathrm{E}+07,0.1694975426 \mathrm{E}+08,-.1280100288 \mathrm{E}+08,-.1603287585 \mathrm{E}+05$, $1335719152 \mathrm{E}+05,-.1233455442 \mathrm{E}+05$
$. .3339000000 \mathrm{E}+04,-.2364423391 \mathrm{E}+07,0.1801737878 \mathrm{E}+07,-.4216875297 \mathrm{E}+08$, $.3339000000 \mathrm{E}+04,-.2364423391 \mathrm{E}+07,0.1801737878 \mathrm{E}+07,-.4216875297 \mathrm{E}+08$,,
$.2393853989 \mathrm{E}+05,-.1755750334 \mathrm{E}+04,0.3394077789 \mathrm{E}+04,0.3300337614 \mathrm{E}+01$, $.4664114576 \mathrm{E}+01,0.2782403261 \mathrm{E}+02,0.6854472220 \mathrm{E}+00,0.5387052150 \mathrm{E}+00$ $.4898558942 \mathrm{E}+00,0.3104522701 \mathrm{E}+00,0.3923207424 \mathrm{E}+00,-.8658543891 \mathrm{E}+00$, $.4898558942 \mathrm{E}+00,0.3104522701 \mathrm{E}+00,0.3923207424 \mathrm{E}+00,-.3658543891 \mathrm{E}+00$
$.6586209030 \mathrm{E}+00,0.7455743600 \mathrm{E}+00,0.1016729061 \mathrm{E}+00,-.3681233484 \mathrm{E}+02$ $.6586209030 \mathrm{E}+00,0.7455743600 \mathrm{E}+00,0.1016729061 \mathrm{E}+00,-.3681233484 \mathrm{E}+02$
$.1006374657 \mathrm{E}+03,0.5736157613 \mathrm{E}+06,0.2424161949 \mathrm{E}+05,0.2840462962 \mathrm{E}+02$ $.1006374657 \mathrm{E}+03,0.5736157613 \mathrm{E}+06,0.2424161949 \mathrm{E}+05,0.2840462962 \mathrm{E}+02$
$.1032231207 \mathrm{E}+05,-.1839348987 \mathrm{E}+01,0.5690690230 \mathrm{E}+03,-.5180462872 \mathrm{E}+02$ $.1032231207 \mathrm{E}+05,-.1839348987 \mathrm{E}+01,0.5690690230 \mathrm{E}+03,-.5180462872 \mathrm{E}+02$,
$.1502971056 \mathrm{E}+03,0.8166231306 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502971056 \mathrm{E}+03,0.8166231306 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3181022521 \mathrm{E}+07,0.1693638625 \mathrm{E}+08,-.1281332831 \mathrm{E}+08,-.1603033765 \mathrm{E}+05$, $.3181022521 \mathrm{E}+07,0.1693638625 \mathrm{E}+08$,
$.1337881729 \mathrm{E}+05,-.1231631593 \mathrm{E}+05$,
$.1337881729 \mathrm{E}+05,-.1231631593 \mathrm{E}+05,{ }^{2}, 0.1799979795 \mathrm{E}+07,-.4216534498 \mathrm{E}+08$
$.3340000000 \mathrm{E}+04,-.2388360276 \mathrm{E}+07,0.1799979795 \mathrm{E}+07,-.4216534498 \mathrm{E}+08$,,
$.2393522348 \mathrm{E}+05,-.1760414547 \mathrm{E}+04,0.3421901043 \mathrm{E}+04,0.3332489510 \mathrm{E}+01$,
$.4664310349 \mathrm{E}+01,0.2782246947 \mathrm{E}+02,0.6852817258 \mathrm{E}+00,0.5395911391 \mathrm{E}+00$, $0.4891118061 \mathrm{E}+00,0.3094908926 \mathrm{E}+00,0.3921718181 \mathrm{E}+00,-.8662659248 \mathrm{E}+00$, $.6592452834 \mathrm{E}+00,0.7450118574 \mathrm{E}+00,0.1017496370 \mathrm{E}+00,-.3685499752 \mathrm{E}+02$, $.1006980980 \mathrm{E}+03,0.5728371751 \mathrm{E}+06,0.2424259452 \mathrm{E}+05,0.2840688446 \mathrm{E}+02$, $0.1031938629 \mathrm{E}+05,-.1841632233 \mathrm{E}+01,0.5680612710 \mathrm{E}+03,-.5180456331 \mathrm{E}+02$, $.1502961979 \mathrm{E}+03,0.8166265282 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3341000000 \mathrm{E}+04,-.2412293828 \mathrm{E}+07,0.1798217048 \mathrm{E}+07,-.4216190917 \mathrm{E}+08$, $.2393187491 \mathrm{E}+05,-.1765078952 \mathrm{E}+04,0.3449722717 \mathrm{E}+04,0.3364644783 \mathrm{E}+01$, $.4664496901 \mathrm{E}+01,0.2782087335 \mathrm{E}+02,0.6851160187 \mathrm{E}+00,0.5404750302 \mathrm{E}+00$, $0.4883674668 \mathrm{E}+00,0.3085284159 \mathrm{E}+00,0.3920232786 \mathrm{E}+00,-.8666763904 \mathrm{E}+00$, $.6598683638 \mathrm{E}+00,0.7444491190 \mathrm{E}+00,0.1018295230 \mathrm{E}+00,-.3689762776 \mathrm{E}+02$, $.1007588071 \mathrm{E}+03,0.5720575925 \mathrm{E}+06,0.2424357084 \mathrm{E}+05,0.2840914219 \mathrm{E}+02$,,$~$
$.1031644761 \mathrm{E}+05,-.1843913251 \mathrm{E}+01,0.5670535955 \mathrm{E}+03,-.5180449805 \mathrm{E}+02$,,$~$ $0.1031644761 \mathrm{E}+05,-.1843913251 \mathrm{E}+01,0.5670535955 \mathrm{E}+03,-.5180449805 \mathrm{E}+02$, $.1502952986 \mathrm{E}+03,0.8166298952 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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. $.2392163625 \mathrm{E}+05$,
$.4665001161 \mathrm{E}+01$
$0.4861342324 \mathrm{E}+00$ $6617348249 \mathrm{E}+00$ . $1009413962 \mathrm{E}+03$
. $1030755627 \mathrm{E}+05$ $.1502926504 \mathrm{E}+03$, $.3261141939 \mathrm{E}+07$, $1348670698 \mathrm{E}+05$

0.3345000000E+04, $2391815904 \mathrm{E}+05$, | $.4665150758 \mathrm{E}+01$, |
| :--- |
| $.4853884636 \mathrm{E}+00$, | $6623563401 \mathrm{E}+00$ $.1010024138 \mathrm{E}+03$

$0.1030456809 \mathrm{E}+05$ $.1502917842 \mathrm{E}+03$, $.3277157958 \mathrm{E}+07$, $.1350823690 \mathrm{E}+05$,
$0.3346000000 \mathrm{E}+04$, .2391464965E+05, $.4665291099 E+01$,
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$0.1030156806 \mathrm{E}+05$ $1502909261 \mathrm{E}+03$ 3293171309E+07, $.1352975074 \mathrm{E}+05$,
$0.3347000000 \mathrm{E}+04$ .2391110810E+05, . $4665422176 \mathrm{E}+01$,
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0. $3348000000 \mathrm{E}+04$, 4665543986E+05
$0.4831477473 \mathrm{E}+00$ $.6642186411 \mathrm{E}+00$ $1011859324 \mathrm{E}+03$ . $1029553321 \mathrm{E}+05$ . $1029553321 \mathrm{E}+05$ $3325189924 \mathrm{E}+07$, $1357273009 \mathrm{E}+05$ $.1357273009 E+05$,
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$0.1029249878 \mathrm{E}+05$ $1029249878 \mathrm{E}+05,-.1862080758 \mathrm{E}+01,0.5589949254 \mathrm{E}+03,-.5180398138 \mathrm{E}+02$, $1502884014 \mathrm{E}+03,0.8166557384 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3341195149 \mathrm{E}+07,0.1680151985 \mathrm{E}+08,-.1293557581 \mathrm{E}+08,-.1600385390 \mathrm{E}+05$ $.1359419554 \mathrm{E}+05,-.1213285872 \mathrm{E}+05$
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$.3357197625 \mathrm{E}+07,0.1678791493 \mathrm{E}+08,-.1294769944 \mathrm{E}+08,-.1600109526 \mathrm{E}+05$ $.3357197625 \mathrm{E}+07,0.1678791493 \mathrm{E}+08$,
$.1361564481 \mathrm{E}+05,-.1211440620 \mathrm{E}+05$,
-. $3351000000 \mathrm{E}+04,-.2651438984 \mathrm{E}+07,0.1780333008 \mathrm{E}+07,-.4212602118 \mathrm{E}+08$ $.2389662007 \mathrm{E}+05,-.1811731477 \mathrm{E}+04,0.3727845317 \mathrm{E}+04,0.3686376773 \mathrm{E}+01$ $.4665853707 \mathrm{E}+01,0.2780309555 \mathrm{E}+02,0.6834052430 \mathrm{E}+00,0.5492669894 \mathrm{E}+00$
$0.4808981682 \mathrm{E}+00,0.2988308499 \mathrm{E}+00,0.3905417564 \mathrm{E}+00,-.8707337479 \mathrm{E}+00$ $.6660761196 \mathrm{E}+00,0.7387712168 \mathrm{E}+00,0.1027603627 \mathrm{E}+00,-.3732212470 \mathrm{E}+02$ $.1013701529 \mathrm{E}+03,0.5642071433 \mathrm{E}+06,0.2425340496 \mathrm{E}+05,0.2843187800 \mathrm{E}+02$
$0.1028639683 \mathrm{E}+05,-.1866600104 \mathrm{E}+01,0.5569810115 \mathrm{E}+03,-.5180385371 \mathrm{E}+02$ $1502867590 \mathrm{E}+03,0.8166618976 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3373197333 \mathrm{E}+07,0.1677428857 \mathrm{E}+08,-.1295980462 \mathrm{E}+08,-.1599831655 \mathrm{E}+05$ $.1363707786 \mathrm{E}+05,-.1209593433 \mathrm{E}+05$,
$0.3352000000 \mathrm{E}+04,-.2675333755 \mathrm{E}+07,0.1778518943 \mathrm{E}+07,-.4212227944 \mathrm{E}+08$ $.2389291760 \mathrm{E}+05,-.1816397373 \mathrm{E}+04,0.3755647435 \mathrm{E}+04,0.3718567247 \mathrm{E}+01$ $4665938359 E+01,0.2780113580 E+02,0.6832295298 E+00,0.5501420495 \mathrm{E}+00$
$0.4801469932 \mathrm{E}+00,0.2978523085 \mathrm{E}+00,0.3903930806 \mathrm{E}+00,-.8711356065 \mathrm{E}+00$ $.6666943917 \mathrm{E}+00,0.7381984611 \mathrm{E}+00,0.1028670015 \mathrm{E}+00,-.3736439168 \mathrm{E}+02$, $1014317165 \mathrm{E}+03,0.5634166544 \mathrm{E}+06,0.2425439544 \mathrm{E}+05,0.2843416738 \mathrm{E}+02$
$0.1028332968 \mathrm{E}+05,-.1868856378 \mathrm{E}+01,0.5559741667 \mathrm{E}+03,-.5180379011 \mathrm{E}+02$ $.1502859501 \mathrm{E}+03,0.8166649323 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3389194251 \mathrm{E}+07,0.1676064078 \mathrm{E}+08,-.1297189131 \mathrm{E}+08,-.1599551777 \mathrm{E}+05$ $1365849467 \mathrm{E}+05,-.1207744315 \mathrm{E}+05$
$0.3353000000 \mathrm{E}+04,-.2699224808 \mathrm{E}+07,0.1776700213 \mathrm{E}+07,-.4211850989 \mathrm{E}+08$ $.2388918293 \mathrm{E}+05,-.1821063350 \mathrm{E}+04,0.3783447577 \mathrm{E}+04,0.3750760744 \mathrm{E}+01$, $.4666013706 \mathrm{E}+01,0.2779914291 \mathrm{E}+02,0.6830525573 \mathrm{E}+00,0.5510166833 \mathrm{E}+00$
$0.4793952636 \mathrm{E}+00,0.2968722753 \mathrm{E}+00,0.3902444104 \mathrm{E}+00,-.8715366615 \mathrm{E}+00$
$-.6673125626 \mathrm{E}+00,0.7376245080 \mathrm{E}+00,0.1029758660 \mathrm{E}+00,-.3740662504 \mathrm{E}+02$ $6673125626 \mathrm{E}+00,0.7376245080 \mathrm{E}+00,0.1029758660 \mathrm{E}+00,-.3740662504 \mathrm{E}+02$
$1014933586 \mathrm{E}+03,0.5626251791 \mathrm{E}+06,0.2425538720 \mathrm{E}+05,0.2843645963 \mathrm{E}+02$ $.1028025198 \mathrm{E}+05,-.1871110381 \mathrm{E}+01,0.5549673964 \mathrm{E}+03,-.5180372666 \mathrm{E}+02$, $.1028025198 \mathrm{E}+05,-.1871110381 \mathrm{E}+01,0.5549673964 \mathrm{E}+03,-. .180372666 \mathrm{E}+02$,

$.1502851492 \mathrm{E}+03,0.8166679371 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.3405188361 \mathrm{E}+07,0.1674697158 \mathrm{E}+08,-.1298395950 \mathrm{E}+08,-.1599269891 \mathrm{E}+05$,,$~$ | $.3405188361 \mathrm{E}+07,0.1674697158 \mathrm{E}+08$, |
| :--- |
| $.1367989521 \mathrm{E}+05,-.1205893267 \mathrm{E}+05$, |

$-.3354000000 \mathrm{E}+04,-.2723112110 \mathrm{E}+07,0.1774876816 \mathrm{E}+07,-.4211471254 \mathrm{E}+08$, $.3354000000 \mathrm{E}+04,-.2723112110 \mathrm{E}+07,0.1774876816 \mathrm{E}+07,-.4211471254 \mathrm{E}+08$,,
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$.4666079739 \mathrm{E}+01,0.2779711686 \mathrm{E}+02,0.6828747858 \mathrm{E}+00,0.5518902534 \mathrm{E}+00$ $-.46660430560 \mathrm{E}+00,0.2958912205 \mathrm{E}+00,0.3900954539 \mathrm{E}+00,-.8719368798 \mathrm{E}+00$,, $.4786430560 \mathrm{E}+00,0.2958912205 \mathrm{E}+00,0.3900954539 \mathrm{E}+00,-.8719368798 \mathrm{E}+00$,
$.6679299458 \mathrm{E}+00,0.7370499881 \mathrm{E}+00,0.1030868689 \mathrm{E}+00,-.3744882468 \mathrm{E}+02$, $1015550795 \mathrm{E}+03,0.5618327181 \mathrm{E}+06,0.2425638025 \mathrm{E}+05,0.2843875475 \mathrm{E}+02$ $.1015550795 \mathrm{E}+03,0.5618327181 \mathrm{E}+06,0.2425638025 \mathrm{E}+05,0.2843875475 \mathrm{E}+02$,,
$.1027716390 \mathrm{E}+05,-.1873362110 \mathrm{E}+01,0.5539607005 \mathrm{E}+03,-.5180366336 \mathrm{E}+02$, $.1027716390 \mathrm{E}+05,-.1873362110 \mathrm{E}+01,0.5539607005 \mathrm{E}+03,-.5180366336 \mathrm{E}+02$,,$~$
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$.1370127945 \mathrm{E}+05,-.1204040291 \mathrm{E}+05$
$0.3355000000 \mathrm{E}+04,-.2746995629 \mathrm{E}+07,0.1773048754 \mathrm{E}+07,-.4211088740 \mathrm{E}+08$ $.2388161702 \mathrm{E}+05,-.1830395507 \mathrm{E}+04,0.3839041800 \mathrm{E}+04,0.3815156685 \mathrm{E}+01$, $.4666136452 \mathrm{E}+01,0.2779505765 \mathrm{E}+02,0.6826966617 \mathrm{E}+00,0.5527626029 \mathrm{E}+00$, $0.4778899171 \mathrm{E}+00,0.2949084623 \mathrm{E}+00,0.3899463512 \mathrm{E}+00,-.8723364271 \mathrm{E}+00$ $.6685463835 \mathrm{E}+00,0.7364749473 \mathrm{E}+00,0.1032007030 \mathrm{E}+00,-.3749099050 \mathrm{E}+02$ $.1016168793 \mathrm{E}+03,0.5610392724 \mathrm{E}+06,0.2425737457 \mathrm{E}+05,0.2844105272 \mathrm{E}+02$
$0.1027406562 \mathrm{E}+05,-.1875611560 \mathrm{E}+01,0.5529540789 \mathrm{E}+03,-.5180360021 \mathrm{E}+02$ $.1502835718 \mathrm{E}+03,0.8166738575 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3437168075 \mathrm{E}+07,0.1671956903 \mathrm{E}+08,-.1300804029 \mathrm{E}+08,-.1598700096 \mathrm{E}+05$ $.3437168075 \mathrm{E}+07,0.1671956903 \mathrm{E}+08$,
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$.1372264736 \mathrm{E}+05,-.1202185389 \mathrm{E}+05$
$0.3356000000 \mathrm{E}+04,-.2770875334 \mathrm{E}+07,0.1771216025 \mathrm{E}+07,-.4210703446 \mathrm{E}+08$, $.2387778576 \mathrm{E}+05,-.1835061667 \mathrm{E}+04,0.3866835814 \mathrm{E}+04,0.3847359070 \mathrm{E}+01$ $.4666183838 \mathrm{E}+01,0.2779296526 \mathrm{E}+02,0.6825181208 \mathrm{E}+00,0.5536341141 \mathrm{E}+00$
$0.4771354970 \mathrm{E}+00,0.2939231080 \mathrm{E}+00,0.3897975105 \mathrm{E}+00,-.8727354166 \mathrm{E}+00$ $.6691623281 \mathrm{E}+00,0.7358988847 \mathrm{E}+00,0.1033180049 \mathrm{E}+00,-.3753312240 \mathrm{E}+02$ $.1016787582 \mathrm{E}+03,0.5602448427 \mathrm{E}+06,0.2425837017 \mathrm{E}+05,0.2844335355 \mathrm{E}+02$
$0.1027095730 \mathrm{E}+05,-.1877858729 \mathrm{E}+01,0.5519475313 \mathrm{E}+03,-.5180353721 \mathrm{E}+02$ $.1502827952 \mathrm{E}+03,0.8166767731 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3453153638 \mathrm{E}+07,0.1670583571 \mathrm{E}+08,-.1302005287 \mathrm{E}+08,-.1598412185 \mathrm{E}+05$,,$~$ $.1374399892 \mathrm{E}+05,-.1200328562 \mathrm{E}+05$,
$0.3357000000 \mathrm{E}+04,-.2794751190 \mathrm{E}+07,0.1769378631 \mathrm{E}+07,-.4210315373 \mathrm{E}+08$ $.2387392230 \mathrm{E}+05,-.1839727871 \mathrm{E}+04,0.3894627719 \mathrm{E}+04,0.3879564358 \mathrm{E}+01$ $.4666221890 \mathrm{E}+01,0.2779083967 \mathrm{E}+02,0.6823385121 \mathrm{E}+00,0.5545051240 \mathrm{E}+00$,
$0.4763803337 \mathrm{E}+00,0.2929362457 \mathrm{E}+00,0.3896484170 \mathrm{E}+00,-.8731337052 \mathrm{E}+00$, $.6697779564 \mathrm{E}+00,0.7353218197 \mathrm{E}+00,0.1034374718 \mathrm{E}+00,-.3757522029 \mathrm{E}+02$, $.1017407164 \mathrm{E}+03,0.5594494300 \mathrm{E}+06,0.2425936705 \mathrm{E}+05,0.2844565724 \mathrm{E}+02$,
$0.1026783911 \mathrm{E}+05,-.1880103612 \mathrm{E}+01,0.5509410576 \mathrm{E}+03,-.5180347437 \mathrm{E}+02$ $.1502820267 \mathrm{E}+03,0.8166796591 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1376533410 \mathrm{E}+05,-.1198469813 \mathrm{E}+05$
$0.3358000000 \mathrm{E}+04,-.2818623167 \mathrm{E}+07,0.1767536570 \mathrm{E}+07,-.4209924520 \mathrm{E}+08$ $.2387002663 \mathrm{E}+05,-.1844394108 \mathrm{E}+04,0.3922417482 \mathrm{E}+04,0.3911772518 \mathrm{E}+01$, $.4666250600 \mathrm{E}+01,0.2778868087 \mathrm{E}+02,0.6821572337 \mathrm{E}+00,0.5553761760 \mathrm{E}+00$,
$0.4756246541 \mathrm{E}+00,0.2919481723 \mathrm{E}+00,0.3894989505 \mathrm{E}+00,-.8735312429 \mathrm{E}+00$, $.6703937449 \mathrm{E}+00,0.7347434047 \mathrm{E}+00,0.1035584671 \mathrm{E}+00,-.3761728405 \mathrm{E}+02$, $.1018027539 \mathrm{E}+03,0.5586530351 \mathrm{E}+06,0.2426036520 \mathrm{E}+05,0.2844796379 \mathrm{E}+02$ $.1018027539 \mathrm{E}+03,0.5586530351 \mathrm{E}+06,0.2426036520 \mathrm{E}+05,0.2844796379 \mathrm{E}+02$,
$.1026471119 \mathrm{E}+05,-.1882346207 \mathrm{E}+01,0.5499346576 \mathrm{E}+03,-.5180341168 \mathrm{E}+02$, $.1026471119 \mathrm{E}+05,-.1882346207 \mathrm{E}+01,0.549346576 \mathrm{E}+03,-.5180341168 \mathrm{E}+02$,
$.1502812662 \mathrm{E}+03,0.8166825155 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.3485116076 \mathrm{E}+07,0.1667830504 \mathrm{E}+08,-.1304402226 \mathrm{E}+08,-.1597830336 \mathrm{E}+05$, $.1378665286 \mathrm{E}+05,-.1196609144 \mathrm{E}+05$,
$. .3359000000 \mathrm{E}+04,-.2842491233 \mathrm{E}+07,0.1765689842 \mathrm{E}+07,-.4209530889 \mathrm{E}+08$, $.2386609875 \mathrm{E}+05,-.1849060369 \mathrm{E}+04,0.3950205070 \mathrm{E}+04,0.3943983521 \mathrm{E}+01$,,$~$ $.2386609875 \mathrm{E}+05,-.1849060369 \mathrm{E}+04,0.3950205070 \mathrm{E}+04,0.3943983521 \mathrm{E}+01$,
$.4666269963 \mathrm{E}+01,0.2778648885 \mathrm{E}+02,0.6819746419 \mathrm{E}+00,0.5562468430 \mathrm{E}+00$, $.4748684422 \mathrm{E}+00,0.2909587607 \mathrm{E}+00,0.3893493066 \mathrm{E}+00,-.8739279816 \mathrm{E}+00$, , $.4748684422 \mathrm{E}+00,0.2909587607 \mathrm{E}+00,0.3893493066 \mathrm{E}+00,-.8739279816 \mathrm{E}+00$,
$.6710093795 \mathrm{E}+00,0.7341638558 \mathrm{E}+00,0.1036814619 \mathrm{E}+00,-.3765931358 \mathrm{E}+02$, $.1018648709 \mathrm{E}+03,0.5578556587 \mathrm{E}+06,0.2426136464 \mathrm{E}+05,0.2845027318 \mathrm{E}+02$, $.1026157372 \mathrm{E}+05,-.1884586510 \mathrm{E}+01,0.5489283311 \mathrm{E}+03,-.5180334914 \mathrm{E}+02$, $.1026157372 \mathrm{E}+05,-.1884586510 \mathrm{E}+01,0.5489283311 \mathrm{E}+03,-.5180334914 \mathrm{E}+02$,
$.1502805137 \mathrm{E}+03,0.8166853425 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502805137 \mathrm{E}+03,0.8166853425 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1380795519 \mathrm{E}+05,-.1194746557 \mathrm{E}+05$,
$-.3360000000 \mathrm{E}+04,-.2866355354 \mathrm{E}+07,0.1763838449 \mathrm{E}+07,-.4209134479 \mathrm{E}+08$, $2386213866 \mathrm{E}+05,-.1853726645 \mathrm{E}+04,0.3977990449 \mathrm{E}+04,0.3976197338 \mathrm{E}+01$ $. .4741108276 \mathrm{E}+00,0.2899668874 \mathrm{E}+00,0.3891996209 \mathrm{E}+00,-.8743242301 \mathrm{E}+00$,
$.6716241677 \mathrm{E}+00,0.7335836105 \mathrm{E}+00,0.1038078216 \mathrm{E}+00,-.3770130879 \mathrm{E}+02$, $.1019270676 \mathrm{E}+03,0.5570573019 \mathrm{E}+06,0.2426236534 \mathrm{E}+05,0.2845258543 \mathrm{E}+02$, $0.1025842685 \mathrm{E}+05,-.1886824517 \mathrm{E}+01,0.5479220780 \mathrm{E}+03,-.5180328675 \mathrm{E}+02$, $.1502797692 \mathrm{E}+03,0.8166881400 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3517066798 \mathrm{E}+07,0.1665068914 \mathrm{E}+08,-.1306791718 \mathrm{E}+08,-.1597240447 \mathrm{E}+05$, $.3517066798 \mathrm{E}+07,0.1665068914 \mathrm{E}+08,-.1306791718 \mathrm{E}+08$, $1382924105 \mathrm{E}+05$,
$0.3361000000 \mathrm{E}+04$, $2385814636 \mathrm{E}+05,-.1858315499 \mathrm{E}+07,0.1761982389 \mathrm{E}+07,-.4208735291 \mathrm{E}+08$, $.4666280614 \mathrm{E}+01,0.2778200509 \mathrm{E}+02,0.6816089263 \mathrm{E}+00,0.5579846018 \mathrm{E}+00$,
$0.4733523591 \mathrm{E}+00,0.2889734259 \mathrm{E}+00,0.3890497806 \mathrm{E}+00,-.8747197422 \mathrm{E}+00$, $.6722377784 \mathrm{E}+00,0.7330030371 \mathrm{E}+00,0.1039370812 \mathrm{E}+00,-.3774326958 \mathrm{E}+02$, $.1019893442 \mathrm{E}+03,0.5562579654 \mathrm{E}+06,0.2426336732 \mathrm{E}+05,0.2845490053 \mathrm{E}+02$,
$0.1025527072 \mathrm{E}+05,-.1889060224 \mathrm{E}+01,0.5469158981 \mathrm{E}+03,-.5180322452 \mathrm{E}+02$, $.1502790327 \mathrm{E}+03,0.8166909082 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.3533037714 \mathrm{E}+07,0.1663684926 \mathrm{E}+08,-.1307983667 \mathrm{E}+08,-.1596942486 \mathrm{E}+05$, 3533037714E+07,0 $1385051041 \mathrm{E}+05$,
$0.3362000000 \mathrm{E}+04$, . 2385412183E+05, $.4666271889 \mathrm{E}+01$,
$0.4725937778 \mathrm{E}+00$, . 6728506650E+00, $.1020517008 \mathrm{E}+03$, . $1502783041 \mathrm{E}+03$ $.3549005641 \mathrm{E}+07$ . $1387176326 \mathrm{E}+05$,
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$0.1024893128 \mathrm{E}+05$ $1502775835 \mathrm{E}+03$ . $1502775835 \mathrm{E}+03$, .3564970557E+07,
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. $2384597612 \mathrm{E}+05$, . $4666226304 \mathrm{E}+01$,
-. $0.4710754240 \mathrm{E}+00$, $.6740769401 \mathrm{E}+00,0$ $1021766546 \mathrm{E}+03$,
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$-.3391421926 \mathrm{E}+05$,
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$.2384185493 \mathrm{E}+05$, 4666189430E+01
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$0.1024255657 \mathrm{E}+05$ . 1502761661E+03, 3596891282E+07, $.1393542236 \mathrm{E}+05$,
$0.3366000000 \mathrm{E}+04$, .2383770151E+05, $.4666143159 \mathrm{E}+01$,
$0.4695552314 \mathrm{E}+00$, . $753028604 \mathrm{E}+00$, . 1023019302E+03,
$0.1023935634 \mathrm{E}+05$ $1502754692 \mathrm{E}+03$ $.3612847048 \mathrm{E}+07$, $.1395660883 \mathrm{E}+05$
$0.3367000000 \mathrm{E}+04$ $.2383351585 \mathrm{E}+05$, 4666087483E+01,
$0.4687937733 \mathrm{E}+00$ . 6759143757E+00, $.1023646891 \mathrm{E}+03$,
$0.1023614769 \mathrm{E}+05$ $.1502747802 \mathrm{E}+03$, $.3628799725 \mathrm{E}+07$, . $3368000000 \mathrm{E}+04$ . $2382929796 \mathrm{E}+05$,', .4666022397E+01,
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$.1024275289 \mathrm{E}+03$,
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$-.1022970571 \mathrm{E}+05$ $1022970571 \mathrm{E},-.1906862677 \mathrm{E}+01,0.2427142893 \mathrm{E}+05,0.2847352356 \mathrm{E}+02$, $1502734258 \mathrm{E}+03,0.8167120039 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3660695727 \mathrm{E}+07,0.1652536624 \mathrm{E}+08,-.1317451873 \mathrm{E}+08,-.1594486365 \mathrm{E}+05$ $1402006815 \mathrm{E}+05,-.1176015623 \mathrm{E}+05$
$0.3370000000 \mathrm{E}+04,-.3104772561 \mathrm{E}+07,0.1745067871 \mathrm{E}+07,-.4205017606 \mathrm{E}+08$, $2382076548 \mathrm{E}+05,-.1900388148 \mathrm{E}+04,0.4255715443 \mathrm{E}+04,0.4298483575 \mathrm{E}+01$, $.4665863963 \mathrm{E}+01,0.2776018000 \mathrm{E}+02,0.6799125845 \mathrm{E}+00,0.5657675315 \mathrm{E}+00$,
$.4665039954 \mathrm{E}+00,0.2799625169 \mathrm{E}+00,0.3877070939 \mathrm{E}+00,-.8782392604 \mathrm{E}+00$ $.4665039954 \mathrm{E}+00,0.2799625169 \mathrm{E}+00,0.3877070939 \mathrm{E}+00,-.8782392604 \mathrm{E}+00$,,
$-.6777461668 \mathrm{E}+00,0.7277295580 \mathrm{E}+00,0.1052132301 \mathrm{E}+00,-.3811935040 \mathrm{E}+02$,
$.1025534519 \mathrm{E}+03,0.5490199930 \mathrm{E}+06,0.2427244234 \mathrm{E}+05,0.2847586419 \mathrm{E}+02$, $0.1022647262 \mathrm{E}+05,-.1909077529 \mathrm{E}+01,0.5378635449 \mathrm{E}+03,-.5180267132 \mathrm{E}+02$ $.1502727603 \mathrm{E}+03,0.8167145107 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.3676639012 \mathrm{E}+07,0.1651133561 \mathrm{E}+08,-.1318626947 \mathrm{E}+08,-.1594170289 \mathrm{E}+05$ $.1404118780 \mathrm{E}+05,-.1174132068 \mathrm{E}+05$,
$0.3371000000 \mathrm{E}+04,-.3128591171 \mathrm{E}+07,0.1743165150 \mathrm{E}+07,-.4204590647 \mathrm{E}+08$ $.2381645087 \mathrm{E}+05,-.1905053966 \mathrm{E}+04,0.4283474330 \mathrm{E}+04,0.4330726340 \mathrm{E}+01$ $.4665770602 \mathrm{E}+01,0.2775758824 \mathrm{E}+02,0.6797207879 \mathrm{E}+00,0.5666285219 \mathrm{E}+00$
$0.4657378755 \mathrm{E}+00,0.2789512970 \mathrm{E}+00,0.3875571517 \mathrm{E}+00,-.8786271269 \mathrm{E}+00$ $.6783552347 \mathrm{E}+00,0.7271393074 \mathrm{E}+00,0.1053688914 \mathrm{E}+00,-.3816096123 \mathrm{E}+02$ $.1026165354 \mathrm{E}+03,0.5482109070 \mathrm{E}+06,0.2427345701 \mathrm{E}+05,0.2847820765 \mathrm{E}+02$
$0.1022323164 \mathrm{E}+05,-.1911290047 \mathrm{E}+01,0.5368580875 \mathrm{E}+03,-.5180261062 \mathrm{E}+02$ $1502721027 \mathrm{E}+03,0.8167169887 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3692579126 \mathrm{E}+07,0.1649728387 \mathrm{E}+08,-.1319800137 \mathrm{E}+08,-.1593852198 \mathrm{E}+05$ $.1406229067 \mathrm{E}+05,-.1172246618 \mathrm{E}+05$,
$0.3372000000 \mathrm{E}+04,-.3152405452 \mathrm{E}+07,0.1741257764 \mathrm{E}+07,-.4204160912 \mathrm{E}+08$ $.2381210402 \mathrm{E}+05,-.1909719686 \mathrm{E}+04,0.4311230609 \mathrm{E}+04,0.4362971554 \mathrm{E}+01$ $4665667803 \mathrm{E}+01,0.2775496308 \mathrm{E}+02,0.6795278020 \mathrm{E}+00,0.5674884743 \mathrm{E}+00$
$0.4649718248 \mathrm{E}+00,0.2779392165 \mathrm{E}+00,0.3874074017 \mathrm{E}+00,-.8790138207 \mathrm{E}+00$, $.6789637385 \mathrm{E}+00,0.7265482342 \mathrm{E}+00,0.1055267982 \mathrm{E}+00,-.3820253650 \mathrm{E}+02$, $.1026797005 \mathrm{E}+03,0.5474008509 \mathrm{E}+06,0.2427447294 \mathrm{E}+05,0.2848055393 \mathrm{E}+02$,
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$0.3373000000 \mathrm{E}+04,-.3176215369 \mathrm{E}+07,0.1739345711 \mathrm{E}+07,-.4203728401 \mathrm{E}+08$, $.2380772493 \mathrm{E}+05,-.1914385298 \mathrm{E}+04,0.4338984245 \mathrm{E}+04,0.4395219188 \mathrm{E}+01$, $.4665555558 \mathrm{E}+01,0.277523045 \mathrm{E}+02,0.6793336774 \mathrm{E}+00,0.5683472437 \mathrm{E}+00$ $.46425716616 \mathrm{E}+00,0.7259563091 \mathrm{E}+00,0.1056872461 \mathrm{E}+00,-.3824407608 \mathrm{E}+02$ $1027429473 \mathrm{E}+03,0.5465898254 \mathrm{E}+06,0.2427549014 \mathrm{E}+05,-0.2848290304 \mathrm{E}+02$ $-.1021672648 \mathrm{E}+05,-.1915708062 \mathrm{E}+01,0.5348473863 \mathrm{E}+03,-.5180248969 \mathrm{E}+02$ $.1021672648 \mathrm{E}+05,-.1915708062 \mathrm{E}+01,0.5348473863 \mathrm{E}+03,-.5180248969 \mathrm{E}+02$,
$.1502708107 \mathrm{E}+03,0.8167218589 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.3724449761 \mathrm{E}+07,0.1646911712 \mathrm{E}+08,-.1322140855 \mathrm{E}+08,-.1593209970 \mathrm{E}+05$, $.1410444598 \mathrm{E}+05,-$ - $1168470044 \mathrm{E}+05$,
$0.3374000000 \mathrm{E}+04,-.3200020891 \mathrm{E}+07,0.1737428993 \mathrm{E}+07,-.4203293115 \mathrm{E}+08$ $.3374000000 \mathrm{E}+04,-.3200020891 \mathrm{E}+07,0.1737428993 \mathrm{E}+07,-.4203293115 \mathrm{E}+08$,,
$.2380331358 \mathrm{E}+05,-.1919050794 \mathrm{E}+04,0.4366735207 \mathrm{E}+04,0.4427469209 \mathrm{E}+01$, $.2380331358 \mathrm{E}+05,-.1919050794 \mathrm{E}+04,0.4366735207 \mathrm{E}+04,0.4427469209 \mathrm{E}+01$,
$.4665433860 \mathrm{E}+01,0.2774961249 \mathrm{E}+02,0.6791386653 \mathrm{E}+00,0.5692050602 \mathrm{E}+00$ $.4665433860 \mathrm{E}+01,0.2774961249 \mathrm{E}+02,0.6791386653 \mathrm{E}+00,0.5692050602 \mathrm{E}+00$,
$.4634396107 \mathrm{E}+00,0.2759115761 \mathrm{E}+00,0.3871090149 \mathrm{E}+00,-.8797837307 \mathrm{E}+00$,,$~$ $.4634396107 \mathrm{E}+00,0.2759115761 \mathrm{E}+00,0.3871090149 \mathrm{E}+00,-.8797837307 \mathrm{E}+00$,,
$.6801790025 \mathrm{E}+00,0.7253635020 \mathrm{E}+00,0.1058504344 \mathrm{E}+00,-.3828557989 \mathrm{E}+02$, $.1028062759 \mathrm{E}+03,0.5457778315 \mathrm{E}+06,0.2427650860 \mathrm{E}+05,0.2848525496 \mathrm{E}+02$, $.1028062759 \mathrm{E}+03,0.5457778315 \mathrm{E}+06,0.2427650860 \mathrm{E}+05,0.2848525496 \mathrm{E}+02$,,
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$.1412549835 \mathrm{E}+05,-.1166578924 \mathrm{E}+05$,
$0.3375000000 \mathrm{E}+04,-.3223821985 \mathrm{E}+07,0.1735507609 \mathrm{E}+07,-.4202855054 \mathrm{E}+08$ $.3375000000 \mathrm{E}+04,-.3223821985 \mathrm{E}+07,0.1735507609 \mathrm{E}+07,-.4202855054 \mathrm{E}+08$,
$.2379886999 \mathrm{E}+05,-.1923716163 \mathrm{E}+04,0.4394483459 \mathrm{E}+04,0.4459721589 \mathrm{E}+01$, $.2379886999 \mathrm{E}+05,-.1923716163 \mathrm{E}+04,0.4394483459 \mathrm{E}+04,0.4459721589 \mathrm{E}+01$
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$0.1021019117 \mathrm{E}+05,-.1920116694 \mathrm{E}+01,0.5328369689 \mathrm{E}+03,-.5180236937 \mathrm{E}+02$ $.1502695497 \mathrm{E}+03,0.8167266149 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.3756307471 \mathrm{E}+07,0.1644086613 \mathrm{E}+08,-.1324474012 \mathrm{E}+08,-.1592559678 \mathrm{E}+05$, $.3756307471 \mathrm{E}+07,0.1644086613 \mathrm{E}+08$,
$.1414653384 \mathrm{E}+05,-1164685918 \mathrm{E}+05$,
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$0.4619042675 \mathrm{E}+00,0.2738781653 \mathrm{E}+00,0.3868087239 \mathrm{E}+00,-.8805508286 \mathrm{E}+00$ $.6813921625 \mathrm{E}+00,0.7241754172 \mathrm{E}+00,0.1061823243 \mathrm{E}+00,-.3836847974 \mathrm{E}+02$ $.1029331793 \mathrm{E}+03,0.5441509419 \mathrm{E}+06,0.2427854930 \mathrm{E}+05,0.2848996726 \mathrm{E}+02$
$0.1020691249 \mathrm{E}+05,-.1922317483 \mathrm{E}+01,0.5318318660 \mathrm{E}+03,-.5180230945 \mathrm{E}+02$ $.1502689307 \mathrm{E}+03,0.8167289504 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3772231428 \mathrm{E}+07,0.1642670908 \mathrm{E}+08,-.1325637751 \mathrm{E}+08,-.1592231508 \mathrm{E}+05$, $.1416755242 \mathrm{E}+05,-.1162791028 \mathrm{E}+05$,
$0.3377000000 \mathrm{E}+04,-.3271410763 \mathrm{E}+07,0.1731650847 \mathrm{E}+07,-.4201970608 \mathrm{E}+08$ $.2378988603 \mathrm{E}+05,-.1933046484 \mathrm{E}+04,0.4449971704 \mathrm{E}+04,0.4524233299 \mathrm{E}+01$, $.4665011984 \mathrm{E}+01,0.2774133577 \mathrm{E}+02,0.6785474493 \mathrm{E}+00,0.5717760322 \mathrm{E}+00$,
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$0.1020362662 \mathrm{E}+05,-.1924515915 \mathrm{E}+01,0.5308268336 \mathrm{E}+03,-.5180224967 \mathrm{E}+02$ $.1502683195 \mathrm{E}+03,0.8167312575 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3788152094 \mathrm{E}+07,0.1641253103 \mathrm{E}+08$,
$0.3378000000 \mathrm{E}+04,-.3295198381 \mathrm{E}+07,0.1729715468 \mathrm{E}+07,-.4201524224 \mathrm{E}+08$ $.2378534567 \mathrm{E}+05,-.1937711417 \mathrm{E}+04,0.4477711630 \mathrm{E}+04,0.4556492568 \mathrm{E}+01$, $.4664852408 \mathrm{E}+01,0.2773850991 \mathrm{E}+02,0.6783485171 \mathrm{E}+00,0.5726318164 \mathrm{E}+00$
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$0.1020033365 \mathrm{E}+05,-.1926711988 \mathrm{E}+01,0.5298218713 \mathrm{E}+03,-.5180219006 \mathrm{E}+02$ $.1502677160 \mathrm{E}+03,0.8167335363 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $3804069448 \mathrm{E}+07,0.1639833198 \mathrm{E}+08,-.1327959539 \mathrm{E}+08,-.1591569114 \mathrm{E}+05$, $1420953871 \mathrm{E}+05,-.1158995603 \mathrm{E}+05$,
$0.3379000000 \mathrm{E}+04,-.3318981443 \mathrm{E}+07,0.1727775424 \mathrm{E}+07,-.4201075066 \mathrm{E}+08$
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. $1429330707 \mathrm{E}+05$,
-. $3383000000 \mathrm{E}+04$, . 2376215991E+05, $.4663912092 \mathrm{E}+01$,
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. . $4663695493 \mathrm{E}+01$,
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$. .6868245939 \mathrm{E}+00$, | $.6868245939 \mathrm{E}+00$, |
| :--- |
| $.1035083370 \mathrm{E}+03$, |

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$0.4502907896 \mathrm{E}+00,0.2583896484 \mathrm{E}+00,0.3845548459 \mathrm{E}+00,-.8862010833 \mathrm{E}+00$ $.6904200371 \mathrm{E}+00,0.7151463680 \mathrm{E}+00,0.1090222214 \mathrm{E}+00,-.3898556648 \mathrm{E}+02$ $.1038955349 \mathrm{E}+03,0.5318266178 \mathrm{E}+06,0.2429401459 \mathrm{E}+05,0.2852566702 \mathrm{E}+02$
$0.1015692583 \mathrm{E}+05,-.1955044553 \mathrm{E}+01,0.5167636635 \mathrm{E}+03,-.5180142914 \mathrm{E}+02$, $.1502605596 \mathrm{E}+03,0.8167606224 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3392000000 \mathrm{E}+04,-.3627731927 \mathrm{E}+07,0.1702130443 \mathrm{E}+07,-.4194983726 \mathrm{E}+08$ $.2371839229 \mathrm{E}+05,-.2002998898 \mathrm{E}+04,0.4865756853 \mathrm{E}+04,0.5008342929 \mathrm{E}+01$ $.4661619144 \mathrm{E}+01,0.2769542467 \mathrm{E}+02,0.6754776908 \mathrm{E}+00,0.5845246740 \mathrm{E}+00$
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$0.1015354394 \mathrm{E}+05,-.1957207213 \mathrm{E}+01,0.5157596641 \mathrm{E}+03,-.5180137170 \mathrm{E}+02$, $.1502600615 \mathrm{E}+03,0.8167625131 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4026553339 \mathrm{E}+07,0.1619735059 \mathrm{E}+08,-.1343998461 \mathrm{E}+08,-.1586706184 \mathrm{E}+05$ $1450152625 \mathrm{E}+05,-.1132218230 \mathrm{E}+05$,
$0.3393000000 \mathrm{E}+04,-.3651447810 \mathrm{E}+07,0.1700125113 \mathrm{E}+07,-.4194495765 \mathrm{E}+08$ $.2371336780 \mathrm{E}+05,-.2007660366 \mathrm{E}+04,0.4893450616 \mathrm{E}+04,0.5040632469 \mathrm{E}+01$, $.4661316554 \mathrm{E}+01,0.2769209494 \mathrm{E}+02,0.6752657258 \mathrm{E}+00,0.5853680535 \mathrm{E}+00$,
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$.3394000000 \mathrm{E}+04,-.3675158652 \mathrm{E}+07,0.1698115122 \mathrm{E}+07,-.4194005036 \mathrm{E}+08$ $.3394000000 \mathrm{E}+04,-.3675158652 \mathrm{E}+07,0.1698115122 \mathrm{E}+07,-.4194005036 \mathrm{E}+08$
$. .2370831102 \mathrm{E}+05,-.2012321528 \mathrm{E}+04,0.4921141032 \mathrm{E}+04,0.5072923778 \mathrm{E}+01$ $.2370831102 \mathrm{E}+05,-.2012321528 \mathrm{E}+04,0.4921141032 \mathrm{E}+04,0.5072923778 \mathrm{E}+01$,
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$.6922102377 \mathrm{E}+00,0.7133150796 \mathrm{E}+00,0.1096657835 \mathrm{E}+00,-.3910797696 \mathrm{E}+02$, $.1040902741 \mathrm{E}+03,0.5293359398 \mathrm{E}+06,0.2429714136 \mathrm{E}+05,0.2853288227 \mathrm{E}+02$, $.1040902741 \mathrm{E}+03,0.5293359398 \mathrm{E}+06,0.2429714136 \mathrm{E}+05,0.2853288227 \mathrm{E}+02$,
$.1014676317 \mathrm{E}+05,-.1961525288 \mathrm{E}+01,0.5137518671 \mathrm{E}+03,-.5180125728 \mathrm{E}+02$, $.1502590874 \mathrm{E}+03,0.8167662130 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502590874 \mathrm{E}+03,0.8167662130 \mathrm{E}+04,0.00 \odot 0000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$.4074138166 \mathrm{E}+07,0.1615375278 \mathrm{E}+08,-.1347386442 \mathrm{E}+08,-.1585612572 \mathrm{E}+05$ $.4074138166 \mathrm{E}+07,0.1615375278 \mathrm{E}+08$,
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. $1436365415 \mathrm{E}+05$,
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$0.4456074475 \mathrm{E}+00,0.2520820142 \mathrm{E}+00,0.3836586126 \mathrm{E}+00,-.8884034709 \mathrm{E}+00$ $.6939954531 \mathrm{E}+00,0.7114752528 \mathrm{E}+00,0.1103325685 \mathrm{E}+00,-.3923004485 \mathrm{E}+02$,
$.1042857791 \mathrm{E}+03,0.5268367141 \mathrm{E}+06,0.2430027931 \mathrm{E}+05,0.2854012249 \mathrm{E}+02$ $.1042857791 \mathrm{E}+03,0.5268367141 \mathrm{E}+06,0.2430027931 \mathrm{E}+05,0.2854012249 \mathrm{E}+02$,
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.462
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$.4169208028 \mathrm{E}+07,0.1606599919 \mathrm{E}+08,-.1354110211 \mathrm{E}+08,-.1583370687 \mathrm{E}+05$, 1468743736E+05,
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$.1048769290 \mathrm{E}+03,0$ . 1048769290E+03, -1010563499E+05, . 1502538543E+03, 0 $.4248328675 \mathrm{E}+07$, $.1479010511 \mathrm{E}+05$,
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. $3410000000 \mathrm{E}+04$, . $2362300974 \mathrm{E}+05$, | $.2362300974 \mathrm{E}+05$, |
| :--- |
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$.1009176993 \mathrm{E}+05$,
$.1009176993 E+05$,

$.1502523388 \mathrm{E}+03$, $.2457029923 \mathrm{E}+00,0.3827585823 \mathrm{E}+00,-.8905761659 \mathrm{E}+00$, $0.7077745913 E+00,0.1117457288 \mathrm{E}+00,-. .3947314074 \mathrm{E}+02$, $0.5218127177 \mathrm{E}+06,0.2430658861 \mathrm{E}+05,0.2855467757 \mathrm{E}+02$, $.1980836405 \mathrm{E}+01,0.5047200720 \mathrm{E}+03,-.5180075007 \mathrm{E}+02$, | $.8167815326 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ |
| :--- | $0.1603658319 \mathrm{E}+08,-.1356335949 \mathrm{E}+08,-.1582607186 \mathrm{E}+05$, $.1603658319 \mathrm{E}+08$,

$.1110924350 \mathrm{E}+05$
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$.1108977546 \mathrm{E}+05$
$.3935635997 \mathrm{E}+07,0.1675697671 \mathrm{E}+07,-.4188424341 \mathrm{E}+08$, $2063571266 \mathrm{E}+04,0.5225505085 \mathrm{E}+04,0.5428235887 \mathrm{E}+01$, $2764950589 \mathrm{E}+02,0.6726546600 \mathrm{E}+00,0.5954298816 \mathrm{E}+00$, $2435617266 \mathrm{E}+00,0.3824579142 \mathrm{E}+00,-.8912932341 \mathrm{E}+00$, $7065332263 \mathrm{E}+00,0.1122381682 \mathrm{E}+00,-.3955386126 \mathrm{E}+02$,
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$.1600708501 \mathrm{E}+08,-.1358553904 \mathrm{E}+08,-.1581835576 \mathrm{E}+05$, $1600708501 \mathrm{E}+08$
$1107028917 \mathrm{E}+05$
3959283832E+07, $0.1673631771 \mathrm{E}+07,-.4187900408 \mathrm{E}+08$, $2068227989 \mathrm{E}+04,0.5253152709 \mathrm{E}+04,0.5460545958 \mathrm{E}+01$, $.2764573703 \mathrm{E}+02,0.6724308240 \mathrm{E}+00,0.5962638665 \mathrm{E}+00$,
$.2424884739 \mathrm{E}+00,0.3823076733 \mathrm{E}+00,-8916502582 \mathrm{E}+00$, $0.2424884739 \mathrm{E}+00,0.3823076733 \mathrm{E}+00,-.8916502582 \mathrm{E}+00$, $.7059109324 \mathrm{E}+00,0.1124883488 \mathrm{E}+00,-.3959416261 \mathrm{E}+02$, $.5192879964 \mathrm{E}+06,0.2430975992 \mathrm{E}+05,0.2856199230 \mathrm{E}+02$, $.1987229428 \mathrm{E}+01,0.5017106537 \mathrm{E}+03,-.5180058380 \mathrm{E}+02$, $0.8167861618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1599230515 \mathrm{E}+08,-.1359659958 \mathrm{E}+08,-.1581446731 \mathrm{E}+05$, $1105078468 \mathrm{E}+05$,
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4006563089E+07, $0.1669486003 \mathrm{E}+07,-.4186844249 \mathrm{E}+08$, $2077540127 E+04,0.5308436567 E+04,0.5525170138 \mathrm{E}+01$, $2763809768 \mathrm{E}+02,0.6719820575 \mathrm{E}+00,0.5979270933 \mathrm{E}+00$, $.2403364139 \mathrm{E}+00,0.3820085650 \mathrm{E}+00,-.8923608376 \mathrm{E}+00$, $.7046649185 \mathrm{E}+00,0.1129992481 \mathrm{E}+00,-.3967464691 \mathrm{E}+02$, $.5176001535 \mathrm{E}+06,0.2431188028 \mathrm{E}+05,0.2856688253 \mathrm{E}+02$, $.1991479135 \mathrm{E}+01,0.4997046979 \mathrm{E}+03,-.5180047374 \mathrm{E}+02$, $.8167891171 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1596268399 \mathrm{E}+08,-.1361866210 \mathrm{E}+08,-.1580662955 \mathrm{E}+05$ $1101172112 \mathrm{E}+05$
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$1099216210 \mathrm{E}+05$
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$.2381761211 \mathrm{E}+00,0.3817087395 \mathrm{E}+00,-.8930680677 \mathrm{E}+00$, $2381761211 \mathrm{E}+00,0.3817087395 \mathrm{E}+00,-.8930680677 \mathrm{E}+00$,
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$.5159085629 \mathrm{E}+06,0.2431400554 \mathrm{E}+05,0.2857178372 \mathrm{E}+02$, $.1995718960 \mathrm{E}+01,0.4976989987 \mathrm{E}+03,-.5180036429 \mathrm{E}+02$, $.1995718960 \mathrm{E}+01,0.4976989987 \mathrm{E}+03,-.5180036429 \mathrm{E}+02$,
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$0.3411000000 \mathrm{E}+04,-.4077440454 \mathrm{E}+07,0.1663232434 \mathrm{E}+07,-.4185239282 \mathrm{E}+08$ $.2361740378 \mathrm{E}+05,-.2091504919 \mathrm{E}+04,0.5391333366 \mathrm{E}+04,0.5622116026 \mathrm{E}+01$ $.4654223885 \mathrm{E}+01,0.2762638436 \mathrm{E}+02,0.6713023350 \mathrm{E}+00,0.6004170368 \mathrm{E}+00$
$0.4345716937 \mathrm{E}+00,0.2370928072 \mathrm{E}+00,0.3815585787 \mathrm{E}+00,-.8934204228 \mathrm{E}+00$ $7022394006 \mathrm{E}+00,0.7027890387 \mathrm{E}+00,0.1137866040 \mathrm{E}+00,-.3979507563 \mathrm{E}+02$ $1052083800 \mathrm{E}+03,0.5150613646 \mathrm{E}+06,0.2431507001 \mathrm{E}+05,0.2857423842 \mathrm{E}+02$,
$0.1008829240 \mathrm{E}+05,-.1997835159 \mathrm{E}+01,0.4966962448 \mathrm{E}+03,-.5180030980 \mathrm{E}+02$ $.1502519775 \mathrm{E}+03,0.8167933554 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $4327351857 \mathrm{E}+07,0.1591809888 \mathrm{E}+08,-.1365160920 \mathrm{E}+08,-.1579472075 \mathrm{E}+05$, $.1489232832 \mathrm{E}+05,-.1095298970 \mathrm{E}+05$,
$0.3412000000 \mathrm{E}+04,-.4101055042 \mathrm{E}+07,0.1661138602 \mathrm{E}+07,-.4184698768 \mathrm{E}+08$ $.2361176551 \mathrm{E}+05,-.2096158901 \mathrm{E}+04,0.5418957767 \mathrm{E}+04,0.5654433759 \mathrm{E}+01$ $.4653737981 \mathrm{E}+01,0.2762241205 \mathrm{E}+02,0.6710745973 \mathrm{E}+00,0.6012448679 \mathrm{E}+00$
$0.4337781619 \mathrm{E}+00,0.2360079047 \mathrm{E}+00,0.3814082786 \mathrm{E}+00,-.8937717796 \mathrm{E}+00$, $.7028222775 \mathrm{E}+00,0.7021626121 \mathrm{E}+00,0.1140548655 \mathrm{E}+00,-.3983513868 \mathrm{E}+02$ $.1052749325 \mathrm{E}+03,0.5142132321 \mathrm{E}+06,0.2431613571 \mathrm{E}+05,0.2857669585 \mathrm{E}+02$,
$0.1008481049 \mathrm{E}+05,-.1999948877 \mathrm{E}+01,0.4956935544 \mathrm{E}+03,-.5180025547 \mathrm{E}+02$ $.1502516232 \mathrm{E}+03,0.8167947165 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.4343144574 \mathrm{E}+07,0.1590319636 \mathrm{E}+08,-.1366255239 \mathrm{E}+08,-.1579071057 \mathrm{E}+05$ $4343144574 \mathrm{E}+07,0.1590319636 \mathrm{E}+08,-.1366255239 \mathrm{E}+08,-.1579071057 \mathrm{E}+05$ $1491271930 \mathrm{E}+05,-.1093337635 \mathrm{E}+05$,
$0.3413000000 \mathrm{E}+04,-.4124663974 \mathrm{E}+07,0.1659040116 \mathrm{E}+07,-.4184155491 \mathrm{E}+08$ $.2360609491 \mathrm{E}+05,-.2100812392 \mathrm{E}+04,0.5446578179 \mathrm{E}+04,0.5686752657 \mathrm{E}+01$, $.4653242363 \mathrm{E}+01,0.2761840580 \mathrm{E}+02,0.6708463787 \mathrm{E}+00,0.6020715586 \mathrm{E}+00$
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$0.1008132424 \mathrm{E}+05,-.2002060111 \mathrm{E}+01,0.4946909273 \mathrm{E}+03,-.5180020129 \mathrm{E}+02$ $.1502512759 \mathrm{E}+03,0.8167960520 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $4358933271 \mathrm{E}+07,0.1588827345 \mathrm{E}+08,-.1367347595 \mathrm{E}+08,-.1578668009 \mathrm{E}+05$ $1493309234 \mathrm{E}+05,-.1091374494 \mathrm{E}+05$
$0.3414000000 \mathrm{E}+04,-.4148267221 \mathrm{E}+07,0.1656936978 \mathrm{E}+07,-.4183609452 \mathrm{E}+08$ $.2360039200 \mathrm{E}+05,-.2105465383 \mathrm{E}+04,0.5474194567 \mathrm{E}+04,0.5719072688 \mathrm{E}+01$, $.4652737025 \mathrm{E}+01,0.2761436557 \mathrm{E}+02,0.6706168096 \mathrm{E}+00,0.6028977941 \mathrm{E}+00$
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| $.1495344740 \mathrm{E}+05$, |
| :--- |
| $.3415000000 \mathrm{E}+04$ |

. $3415000000 \mathrm{E}+04$, | $.2359465677 \mathrm{E}+05$, |
| :--- |
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| :--- |
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| :--- |
| $1502502755 \mathrm{E}+03,0.8167999052 \mathrm{E}+04,0.0000000000 \mathrm{E}+03,-.5180003968 \mathrm{E}+02,1000223085 \mathrm{E}+05$ | $.1502502755 \mathrm{E}+03,0.8167999052 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

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-. $4298020806 \mathrm{E}+00$,选 . $1056090153 \mathrm{E}+03,0.5099585906 \mathrm{E}+06,0.2432148252 \mathrm{E}+05,0.2858902397 \mathrm{E}+02$
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. $2357139261 \mathrm{E}+05$, . $4650064301 \mathrm{E}+01$,
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$. .7109155257 \mathrm{E}+00$, | $.7109155257 E+00$, |
| :--- |
| $.1062159553 E+03$, |

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$0.4218027437 \mathrm{E}+00$, . $7114871429 \mathrm{E}+00$, . $1062838405 \mathrm{E}+03$,
$0.1003209168 \mathrm{E}+05$ 1502471331E+03, 4579541520E+07, . $1521641458 \mathrm{E}+05$,
$0.3428000000 \mathrm{E}+04$ $.2351715712 \mathrm{E}+05$
$0.4209984110 \mathrm{E}+00$ . $7120575161 \mathrm{E}+00$ $.1063518158 \mathrm{E}+03$
$0.1002854666 \mathrm{E}+05$ $1502468877 \mathrm{E}+03$ $.4595267474 \mathrm{E}+07$, $.1523651503 \mathrm{E}+05$
$0.3429000000 \mathrm{E}+04$, $4643986094 \mathrm{E}+05$
$0.4201930342 \mathrm{E}+00$, $.7126270812 \mathrm{E}+00$, $.1064198812 \mathrm{E}+03$,
$0.1002499809 \mathrm{E}+05$ . 1502466490E+03, 4610989083E+07, . $3430000000 \mathrm{E}+04$, $.2350474914 \mathrm{E}+05$ 2354324350E+01,
$0.4193878346 \mathrm{E}+00$ ', $.4193878346 \mathrm{E}+00,0$
$.7131964551 \mathrm{E}+00,0$ $1064880370 \mathrm{E}+03$,
$0.1002144602 \mathrm{E}+05$ $1502464168 \mathrm{E}+03$ 4626706325E+07, . $3431000000 \mathrm{E}+04$
$2138021485 \mathrm{E}+04,0.5667393781 \mathrm{E}+04,0.5945341904 \mathrm{E}+01$ $2758513181 \mathrm{E}+02,0.6689794596 \mathrm{E}+00,0.6086629761 \mathrm{E}+00$, $0.2261492480 \mathrm{E}+00,0.3800652829 \mathrm{E}+00,-.8968873387 \mathrm{E}+00$, $.6964766774 \mathrm{E}+00,0.1166071932 \mathrm{E}+00,-.4019388644 \mathrm{E}+02$ $.5065381587 \mathrm{E}+06,0.2432578191 \mathrm{E}+05,0.2859893545 \mathrm{E}+02$, $.2018860117 \mathrm{E}+01,0.4866721650 \mathrm{E}+03,-.5179977345 \mathrm{E}+02$, $.8168058210 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1576815860 \mathrm{E}+08,-.1376015588 \mathrm{E}+08,-.1575370506 \mathrm{E}+05$, 1075604586E+05,
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$4360435199 \mathrm{E}+07,0.1637799418 \mathrm{E}+07,-.4178570889 \mathrm{E}+08$, $2147318169 \mathrm{E}+04,0.5722555408 \mathrm{E}+04,0.6009998601 \mathrm{E}+01$, $2757647285 \mathrm{E}+02,0.6685045360 \mathrm{E}+00,0.6103018878 \mathrm{E}+00$, $.2239371151 \mathrm{E}+00,0.3797668341 \mathrm{E}+00,-.8975685601 \mathrm{E}+00$, $.6952041121 \mathrm{E}+00,0.1172066071 \mathrm{E}+00,-.4027315815 \mathrm{E}+02$, $5048223906 \mathrm{E}+06,0.2432793889 \mathrm{E}+05,0.2860390747 \mathrm{E}+02$, $2023035027 \mathrm{E}+01,0.4846680928 \mathrm{E}+03,-.5179966804 \mathrm{E}+02$, $2023035027 \mathrm{E}+01,0.4846680928 \mathrm{E}+03,-.5179966804 \mathrm{E}+02$
$8168080122 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1573792733 \mathrm{E}+08,-.1378162838 \mathrm{E}+08,-.1574525808 \mathrm{E}+05$ $.1071644194 \mathrm{E}+05$

$4383979800 \mathrm{E}+07,0.1635649776 \mathrm{E}+07,-.4177997255 \mathrm{E}+08$, $2151965619 \mathrm{E}+04,0.5750129694 \mathrm{E}+04,0.6042328179 \mathrm{E}+01$, $0.2757209222 \mathrm{E}+02,0.6682648053 \mathrm{E}+00,0.6111208678 \mathrm{E}+00$, $0.2228276088 \mathrm{E}+00,0.3796184009 \mathrm{E}+00,-.8979074153 \mathrm{E}+00$ $.6945654430 \mathrm{E}+00,0.1175110151 \mathrm{E}+00,-.4031273192 \mathrm{E}+02$ $.5039631218 \mathrm{E}+06,0.2432901920 \mathrm{E}+05,0.286033754 \mathrm{E}+02$ $2025118698 \mathrm{E}+01,0.4836661483 \mathrm{E}+03,-.5179961557 \mathrm{E}+02$, $.8168090705 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, | $1069661323 E+05$, |
| :--- |

$1069661323 \mathrm{E}+05$
, $0.1633495487 \mathrm{E}+07,-.4177420863 \mathrm{E}+08$ $2156612461 \mathrm{E}+04,0.5777699581 \mathrm{E}+04,0.6074658533 \mathrm{E}+01$, $2756767749 \mathrm{E}+02,0.6680238047 \mathrm{E}+00,0.6119392236 \mathrm{E}+00$ $2217162993 \mathrm{E}+00,0.3794701459 \mathrm{E}+00,-.8982451174 \mathrm{E}+00$,
$6939256408 \mathrm{E}+00,0.1178181906 \mathrm{E}+00,-.4035226414 \mathrm{E}+02$, $6939256408 \mathrm{E}+00,0.1178181906 \mathrm{E}+00,-.4035226414 \mathrm{E}+02$,
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$.1067676671 E+05$,
$1067676671 \mathrm{E}+05$
431050842E+07, $0.1631336551 \mathrm{E}+07,-.4176841715 \mathrm{E}+08$, $2161258686 \mathrm{E}+04,0.5805265037 \mathrm{E}+04,0.6106989630 \mathrm{E}+01$, $.2756322862 \mathrm{E}+02,0.6677827956 \mathrm{E}+00,0.6127562829 \mathrm{E}+00$, $.2206020247 \mathrm{E}+00,0.3793220079 \mathrm{E}+00,-.8985819724 \mathrm{E}+00$, $.6932853324 \mathrm{E}+00,0.1181294342 \mathrm{E}+00,-.4039175469 \mathrm{E}+02$, $5022418195 \mathrm{E}+06,0.2433118346 \mathrm{E}+05,0.2861138579 \mathrm{E}+02$ $2029278457 \mathrm{E}+01,0.4816624414 \mathrm{E}+03,-.5179951108 \mathrm{E}+02$, $8168111131 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1569242910 \mathrm{E}+08,-.1381368844 \mathrm{E}+08,-.1573243511 \mathrm{E}+05$, $1065690241 \mathrm{E}+05$
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$1059720301 \mathrm{E}+05$
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$2349849665 \mathrm{E}+05,-.2184480201 \mathrm{E}+04,0.5943024645 \mathrm{E}+04,0.6268655114 \mathrm{E}+01$, $4642652775 \mathrm{E}+01,0.2754047196 \mathrm{E}+02,0.6665687282 \mathrm{E}+00,0.6168264678 \mathrm{E}+00$ $0.4185824163 \mathrm{E}+00,0.2150004450 \mathrm{E}+00,0.3785781478 \mathrm{E}+00,-.9002518507 \mathrm{E}+00$ $7137653251 \mathrm{E}+00,0.6900751369 \mathrm{E}+00,0.1197303895 \mathrm{E}+00,-.4058857816 \mathrm{E}+02$ $1065562832 \mathrm{E}+03,0.4979224811 \mathrm{E}+06,0.2433661523 \mathrm{E}+05,0.2862390360 \mathrm{E}+02$
$0.1001789049 \mathrm{E}+05,-.2039633448 \mathrm{E}+01,0.4766542265 \mathrm{E}+03,-.5179925259 \mathrm{E}+02$ $.1502461912 \mathrm{E}+03,0.8168157914 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.4642419182 \mathrm{E}+07,0.1561619641 \mathrm{E}+08,-.1386672416 \mathrm{E}+08,-.1571065660 \mathrm{E}+05$ $.1529670592 \mathrm{E}+05,-.1055731490 \mathrm{E}+05$,
$0.3432000000 \mathrm{E}+04,-.4572116367 \mathrm{E}+07,0.1618285396 \mathrm{E}+07,-.4173308959 \mathrm{E}+08$ $.2349221183 E+05,-.2189122514 E+04,0.5970562792 E+04,0.6300989981 E+01$ $.4641971365 \mathrm{E}+01,0.2753581807 \mathrm{E}+02,0.6663229324 \mathrm{E}+00,0.6176379428 \mathrm{E}+00$
$0.4177764011 \mathrm{E}+00,0.2138742889 \mathrm{E}+00,0.3784299653 \mathrm{E}+00,-.9005823393 \mathrm{E}+00$ $.7143329324 \mathrm{E}+00,0.6894302959 \mathrm{E}+00,0.1200596884 \mathrm{E}+00,-.4062781615 \mathrm{E}+02$ $.1066246201 \mathrm{E}+03,0.4970558640 \mathrm{E}+06,0.2433770519 \mathrm{E}+05,0.2862641524 \mathrm{E}+02$
$0.1001433154 \mathrm{E}+05,-.2041696805 \mathrm{E}+01,0.4756527622 \mathrm{E}+03,-.5179920135 \mathrm{E}+02$ $.1502459721 \mathrm{E}+03,0.8168166544 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4658127632 \mathrm{E}+07,0.1560088969 \mathrm{E}+08,-.1387727149 \mathrm{E}+08,-.1570623984 \mathrm{E}+05$ $1531673263 \mathrm{E}+05,-.1053734435 \mathrm{E}+05$,
$0.3433000000 \mathrm{E}+04,-.4595605423 \mathrm{E}+07,0.1616093952 \mathrm{E}+07,-.4172710526 \mathrm{E}+08$ $.2348589467 \mathrm{E}+05,-.2193764140 \mathrm{E}+04,0.5998096269 \mathrm{E}+04,0.6333325361 \mathrm{E}+01$, $4641280112 \mathrm{E}+01,0.2753112996 \mathrm{E}+02,0.6660763403 \mathrm{E}+00,0.6184485259 \mathrm{E}+00$
$0.4169696987 \mathrm{E}+00,0.2127458413 \mathrm{E}+00,0.3782819669 \mathrm{E}+00,-.9009117385 \mathrm{E}+00$ $.7148996544 \mathrm{E}+00,0.6887845631 \mathrm{E}+00,0.1203923162 \mathrm{E}+00,-.4066701161 \mathrm{E}+02$ $.1066930477 \mathrm{E}+03,0.4961883328 \mathrm{E}+06,0.2433879637 \mathrm{E}+05,0.2862892956 \mathrm{E}+02$
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$.4673831655 \mathrm{E}+07,0.1558556295 \mathrm{E}+08,-.1388779885 \mathrm{E}+08,-.1570180272 \mathrm{E}+05$, $.1533674083 \mathrm{E}+05,-$ - $1051735617 \mathrm{E}+05$,
$0.3434000000 \mathrm{E}+04,-.4619088146 \mathrm{E}+07,0.1613897868 \mathrm{E}+07,-.4172109339 \mathrm{E}+08$, $.2347954518 \mathrm{E}+05,-.2198405071 \mathrm{E}+04,0.6025625041 \mathrm{E}+04,0.6365661221 \mathrm{E}+01$ $.4640579011 \mathrm{E}+01,0.2752640761 \mathrm{E}+02,0.6658283972 \mathrm{E}+00,0.6192591251 \mathrm{E}+00$,
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$0.1000720354 \mathrm{E}+05,-.2045815850 \mathrm{E}+01,0.4736500104 \mathrm{E}+03,-.5179909934 \mathrm{E}+02$ $1502455536 \mathrm{E}+03,0.8168183082 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.4689531230 \mathrm{E}+07,0.1557021621 \mathrm{E}+08$
$.1535673050 \mathrm{E}+05,-.1049735038 \mathrm{E}+05$
$0.3435000000 \mathrm{E}+04,-.4642564502 \mathrm{E}+07,0.1611697142 \mathrm{E}+07,-.4171505401 \mathrm{E}+08$ $.3435000000 \mathrm{E}+04,-.4642564502 \mathrm{E}+07,0.1611697142 \mathrm{E}+07,-.4171505401 \mathrm{E}+08$,,

$.2347316335 \mathrm{E}+05,-.2203045295 \mathrm{E}+04,0.6053149073 \mathrm{E}+04,0.6397997528 \mathrm{E}+01$, | $.2347316335 \mathrm{E}+05,-.2203045295 \mathrm{E}+04,0.6053149073 \mathrm{E}+04,0.6397997528 \mathrm{E}+01$ |
| :--- |
| $.4639868054 \mathrm{E}+01,0.2752165103 \mathrm{E}+02,0.6655792681 \mathrm{E}+00,0.6200691210 \mathrm{E}+00$ | $-.4639868054 \mathrm{E}+01,0.2752165103 \mathrm{E}+02,0.6655792681 \mathrm{E}+00,0.6200691210 \mathrm{E}+00$,, $.4153534917 \mathrm{E}+00,0.2104822208 \mathrm{E}+00,0.3779849021 \mathrm{E}+00,-.9015678835 \mathrm{E}+00$,,

$. .7160317539 \mathrm{E}+00,0.6874894174 \mathrm{E}+00,0.1210653889 \mathrm{E}+00,-.4074527448 \mathrm{E}+02$, $.7160317539 \mathrm{E}+00,0.6874894174 \mathrm{E}+00,0.1210653889 \mathrm{E}+00,-.4074527448 \mathrm{E}+02$,
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$0.3436000000 \mathrm{E}+04,-.4666034461 \mathrm{E}+07,0.1609491777 \mathrm{E}+07,-.4170898710 \mathrm{E}+08$ $.2346674918 \mathrm{E}+05,-.2207684803 \mathrm{E}+04,0.6080668332 \mathrm{E}+04,0.6430334249 \mathrm{E}+01$, $.4639147236 \mathrm{E}+01,0.2751686018 \mathrm{E}+02,0.6653296326 \mathrm{E}+00,0.6208778079 \mathrm{E}+00$,
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$0.3437000000 \mathrm{E}+04,-.4689497990 \mathrm{E}+07,0.1607281773 \mathrm{E}+07,-.4170289267 \mathrm{E}+08$ $.2346030268 \mathrm{E}+05,-.2212323586 \mathrm{E}+04,0.6108182782 \mathrm{E}+04,0.6462671351 \mathrm{E}+01$ $.4638416550 \mathrm{E}+01,0.2751203507 \mathrm{E}+02,0.6650793439 \mathrm{E}+00,0.6216852718 \mathrm{E}+00$,
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$.4736603070 \mathrm{E}+07,0.1552405619 \mathrm{E}+08,-.1392970811 \mathrm{E}+08,-.1568385056 \mathrm{E}+05$ $.4736603070 \mathrm{E}+07,0.1552405619 \mathrm{E}+08$,
$.1541658803 \mathrm{E}+05,-.1043722759 \mathrm{E}+05$,
$.1541658803 \mathrm{E}+05,-.1043722759 \mathrm{E}+05$
$0.3438000000 \mathrm{E}+04,-.4712955056 \mathrm{E}+07,0.1605067130 \mathrm{E}+07,-.4169677073 \mathrm{E}+08$ $.2345382384 \mathrm{E}+05,-.2216961633 \mathrm{E}+04,0.6135692390 \mathrm{E}+04,0.6495008801 \mathrm{E}+01$, $.4637675990 \mathrm{E}+01,0.2750717567 \mathrm{E}+02,0.6648284902 \mathrm{E}+00,0.6224918134 \mathrm{E}+00$,
$0.4129249580 \mathrm{E}+00,0.2070707745 \mathrm{E}+00,0.3775409250 \mathrm{E}+00,-.9025433753 \mathrm{E}+00$, $.7177219329 \mathrm{E}+00,0.6855412404 \mathrm{E}+00,0.1221001013 \mathrm{E}+00,-.4086234677 \mathrm{E}+02$, $.1070365523 \mathrm{E}+03,0.4918369970 \mathrm{E}+06,0.2434427023 \mathrm{E}+05,0.2864154136 \mathrm{E}+02$,
$0.9992908210 \mathrm{E}+04,-.2054023165 \mathrm{E}+01,0.4696452083 \mathrm{E}+03,-.5179889717 \mathrm{E}+02$, $.1502447941 \mathrm{E}+03,0.8168213299 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4752284653 \mathrm{E}+07,0.1550862964 \mathrm{E}+08,-.1394013530 \mathrm{E}+08,-.1567931159 \mathrm{E}+05$, $.1543650328 \mathrm{E}+05,-.1041715160 \mathrm{E}+05$
$0.3439000000 \mathrm{E}+04,-.4736405627 \mathrm{E}+07,0.1602847850 \mathrm{E}+07,-.4169062129 \mathrm{E}+08$ $.2344731266 \mathrm{E}+05,-.2221598935 \mathrm{E}+04,0.6163197122 \mathrm{E}+04,0.6527346565 \mathrm{E}+01$, $.4636925550 \mathrm{E}+01,0.2750228198 \mathrm{E}+02,0.6645772581 \mathrm{E}+00,0.6232974650 \mathrm{E}+00$ $.4121132588 \mathrm{E}+00,0.2059284447 \mathrm{E}+00,0.3773927649 \mathrm{E}+00,-.9028666439 \mathrm{E}+00$, $7182830526 \mathrm{E}+00,0.6848904810 \mathrm{E}+00,0.1224519714 \mathrm{E}+00,-.4090128451 \mathrm{E}+02$ $.1071055275 \mathrm{E}+03,0.4909640008 \mathrm{E}+06,0.2434536859 \mathrm{E}+05,0.2864407174 \mathrm{E}+02$ $.9989326403 \mathrm{E}+04,-.2056068561 \mathrm{E}+01,0.4686441526 \mathrm{E}+03,-.5179884701 \mathrm{E}+02$,
$.1502446202 \mathrm{E}+03,0.8168220262 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.4767961686 \mathrm{E}+07,0.1549318319 \mathrm{E}+08,-.1395054240 \mathrm{E}+08,-.1567475224 \mathrm{E}+05$, $.461961686 \mathrm{E}+07,0.1549318319 \mathrm{E}+08$,
$-.3440000000 \mathrm{E}+04,-.4759849671 \mathrm{E}+07,0.1600623933 \mathrm{E}+07,-.4168444434 \mathrm{E}+08$, $.3440000000 \mathrm{E}+04,-.4759849671 \mathrm{E}+07,0.1600623933 \mathrm{E}+07,-.4168444434 \mathrm{E}+08$,,
$.2344076915 \mathrm{E}+05,-.2226235481 \mathrm{E}+04,0.6190696943 \mathrm{E}+04,0.6559684610 \mathrm{E}+01$, $.4636165223 \mathrm{E}+01,0.2749735398 \mathrm{E}+02,0.6643250966 \mathrm{E}+00,0.6241021096 \mathrm{E}+00$,
$0.4113012556 \mathrm{E}+00,0.2047839608 \mathrm{E}+00,0.3772451272 \mathrm{E}+00,-.9031885979 \mathrm{E}+00$ $.7188433038 \mathrm{E}+00,0.6842387527 \mathrm{E}+00,0.1228073036 \mathrm{E}+00,-.4094017885 \mathrm{E}+02$, $1071745945 \mathrm{E}+03,0.4900900972 \mathrm{E}+06,0.2434646815 \mathrm{E}+05,0.2864660479 \mathrm{E}+02$
$0.9985741479 \mathrm{E}+04,-.2058111378 \mathrm{E}+01,0.4676431544 \mathrm{E}+03,-.5179879700 \mathrm{E}+02$ $1502444527 \mathrm{E}+03,0.8168226991 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $4783634150 \mathrm{E}+07,0.1547771685 \mathrm{E}+08,-.1396092941 \mathrm{E}+08,-.1567017251 \mathrm{E}+05$ $1547627775 \mathrm{E}+05,-.1037694713 \mathrm{E}+05$,
$0.3441000000 \mathrm{E}+04,-.4783287155 \mathrm{E}+07,0.1598395379 \mathrm{E}+07,-.4167823990 \mathrm{E}+08$ $.2343419329 \mathrm{E}+05,-.2230871262 \mathrm{E}+04,0.6218191819 \mathrm{E}+04,0.6592022902 \mathrm{E}+01$,
$.4635395004 \mathrm{E}+01,0.2749239166 \mathrm{E}+02,0.6640719820 \mathrm{E}+00,0.6249056573 \mathrm{E}+00$, $0.4104891256 \mathrm{E}+00,0.2036375398 \mathrm{E}+00,0.3770980475 \mathrm{E}+00,-.9035091670 \mathrm{E}+00$ $7194026377 \mathrm{E}+00,0.6835861190 \mathrm{E}+00,0.1231659972 \mathrm{E}+00,-.4097902968 \mathrm{E}+02$, $.1072437534 \mathrm{E}+03,0.4892152871 \mathrm{E}+06,0.2434756890 \mathrm{E}+05,0.2864914051 \mathrm{E}+02$,
$0.9982153473 \mathrm{E}+04$, 1502442916E+03, $4799302024 \mathrm{E}+07,0$ $.1549613691 E+05$,
$0.3442000000 \mathrm{E}+04$, . 2342758510E+05, 4634614886E+01,
$0.4096765363 \mathrm{E}+00$, 7199615807E+00, $1073130044 \mathrm{E}+03$,
$0.9978562419 \mathrm{E}+04$ 1502441368E+03 4814965288E+07, $1551597731 \mathrm{E}+05$
0.3443000000E+04, . 2342094457E+05, $4088631192 \mathrm{E}+00$ $7205198876 \mathrm{E}+00$ $1073823477 \mathrm{E}+03$
-. $9974968352 \mathrm{E}+04$ $1502439882 \mathrm{E}+03$, 4830623922E+07,
$0.3444000000 \mathrm{E}+04$ $.2341427170 \mathrm{E}+05$ $4633024927 \mathrm{E}+01$,
$0.4080495667 \mathrm{E}+00$ $7210774570 \mathrm{E}+00$, $1210774570 \mathrm{E}+00$, . $1074517832 \mathrm{E}+03$, . $1502438460 \mathrm{E}+03$, $4846277904 \mathrm{E}+07,0$ . $1555560173 E+05$,'
$0.3445000000 \mathrm{E}+04$ $.2340756649 \mathrm{E}+05$, $4632215074 \mathrm{E}+01$
$0.4072357420 \mathrm{E}+00$, $7216341093 \mathrm{E}+00$, . $9967771311 \mathrm{E}+04$, $.1502437100 \mathrm{E}+03$, 4861927214E+07, $1557538570 \mathrm{E}+05$
0.3446000000E+04, 2340082895E+05, $.4631395298 \mathrm{E}+01$,
$0.4064210878 \mathrm{E}+00$, $.4064210878 \mathrm{E}+00$,

$.7221890678 \mathrm{E}+00$, | $.7221890678 \mathrm{E}+00$, |
| :--- |
| $.1075909320 \mathrm{E}+03$, |

$-9.9964168401 \mathrm{E}+04$, $1502435802 \mathrm{E}+03$, 4877571833E+07, $.1559515080 \mathrm{E}+05$,
$0.3447000000 \mathrm{E}+04$, $2339405906 \mathrm{E}+05$, . $4630565591 \mathrm{E}+01$,
$0.4056051838 \mathrm{E}+00$, $7227425899 E+00$, . $1076606454 \mathrm{E}+03$,
$0.9960562610 \mathrm{E}+04$, $1502434566 \mathrm{E}+03$, 4893211739E+07, $.1561489700 \mathrm{E}+05$,
$0.3448000000 \mathrm{E}+04$ $.2338725683 \mathrm{E}+05$, $.4629725948 \mathrm{E}+01$,
$0.4047879013 \mathrm{E}+00$, . $7232955750 \mathrm{E}+00$, $.9956953966 \mathrm{E}+04$ $1502433392 \mathrm{E}+03$ $4908846913 \mathrm{E}+07$ $1563462429 \mathrm{E}+05^{\prime}$,
$0.3449000000 \mathrm{E}+04$, $4628876363 E+01$
$-.4039701454 \mathrm{E}+00$ $.7238478986 \mathrm{E}+00$ $1078003513 \mathrm{E}+03$, $-.1078003513 E+03$,

$-.9953342502 \mathrm{E}+04$, $1502432279 \mathrm{E}+03$ | $1502432279 \mathrm{E}+03$, |
| :--- |
| $4924477334 \mathrm{E}+07$, | $1565433262 \mathrm{E}+05$, . $3450000000 \mathrm{E}+04$, $.2337355537 \mathrm{E}+05{ }^{\prime}$ $4628016830 \mathrm{E}+01$,

. $4031517784 \mathrm{E}+00$,
$.4031517784 \mathrm{E}+00$,
$. .7243987332 \mathrm{E}+00$, $1078703439 \mathrm{E}+03$ . 1078703439E+03, . $9949728248 \mathrm{E}+04$, $.4940102981 \mathrm{E}+07,0$ . $4940102981 \mathrm{E}+07$, $.1567402198 \mathrm{E}+05$,
$.3451000000 \mathrm{E}+04$, $.3451000000 \mathrm{E}+04$ $.2336665612 \mathrm{E}+05$,
$.4627147341 \mathrm{E}+01$,
$2060151611 \mathrm{E}+01,0.4666422134 \mathrm{E}+03$, $.5179874715 \mathrm{E}+02$ $8168233486 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1546223064 \mathrm{E}+08,-.1397129629 \mathrm{E}+08,-.1566557240 \mathrm{E}+05$, $1035681871 \mathrm{E}+05$

$4806718046 \mathrm{E}+07,0.1596162191 \mathrm{E}+07,-.4167200796 \mathrm{E}+08$, $.2235506268 \mathrm{E}+04,0.6245681715 \mathrm{E}+04,0.6624361410 \mathrm{E}+01$, $2748739500 \mathrm{E}+02,0.6638172903 \mathrm{E}+00,0.6257089904 \mathrm{E}+00$, $.2024893268 \mathrm{E}+00,0.3769507449 \mathrm{E}+00,-.9038286389 \mathrm{E}+00$, | $0.6829322040 \mathrm{E}+00,0.1235270298 \mathrm{E}+00,-.4101783687 \mathrm{E}+02$, |
| :--- | $0.4883395715 \mathrm{E}+06,0.2434867085 \mathrm{E}+05,0.2865167888 \mathrm{E}+02$,

$-.2062189256 \mathrm{E}+01,0.4656413295 \mathrm{E}+03,-.5179869745 \mathrm{E}+02$, $.2062189256 \mathrm{E}+01,0.4656413295 \mathrm{E}+03,-.5179869745 \mathrm{E}+02$
$.8168239749 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8168239749 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1544672458 \mathrm{E}+08,-.1398164304 \mathrm{E}+08,-.1566095191 \mathrm{E}+05$, $1033667285 \mathrm{E}+05$
$4830142314 \mathrm{E}+07,0.1593924367 \mathrm{E}+07,-.4166574853 \mathrm{E}+08$, $2240140488 \mathrm{E}+04,0.6273166597 \mathrm{E}+04,0.6656700098 \mathrm{E}+01$, $2748236399 E+02,0.6635614174 \mathrm{E}+00,0.6265119272 \mathrm{E}+00$, $.2013388608 \mathrm{E}+00,0.3768032153 \mathrm{E}+00,-.9041471120 \mathrm{E}+00$, $.6822771738 \mathrm{E}+00,0.1238908780 \mathrm{E}+00,-.4105660030 \mathrm{E}+02$, $4874629514 \mathrm{E}+06,0.2434977399 \mathrm{E}+05,0.2865421992 \mathrm{E}+02$, $.2064224311 \mathrm{E}+01,0.4646405024 \mathrm{E}+03,-.5179864791 \mathrm{E}+02$, $8168245779 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 1543119869E+08, - . $1399196963 \mathrm{E}+08,-.1565631102 \mathrm{E}+05$ $1031650959 \mathrm{E}+05$
$4853559925 \mathrm{E}+07,0.1591681910 \mathrm{E}+07,-.4165946163 \mathrm{E}+08$, $2244773914 \mathrm{E}+04,0.6300646431 \mathrm{E}+04,0.6689038933 \mathrm{E}+01$, $2747729862 \mathrm{E}+02,0.6633045041 \mathrm{E}+00,0.6273138656 \mathrm{E}+00$, $2001860033 \mathrm{E}+00,0.3766566158 \mathrm{E}+00,-.9044641275 \mathrm{E}+00$, $2001860033 \mathrm{E}+00,0.3766566158 \mathrm{E}+00,-.9044641275 \mathrm{E}+00$,
$.6816209414 \mathrm{E}+00,0.1242585742 \mathrm{E}+00,-.4109531983 \mathrm{E}+02$, $.4816209414 \mathrm{E}+00,0.1242585742 \mathrm{E}+00,-.4109531983 \mathrm{E}+02$,
$.486585279 \mathrm{E}+06,0.2435087832 \mathrm{E}+05,0.2865676362 \mathrm{E}+02$, $4865854279 \mathrm{E}+06,0.2435087832 \mathrm{E}+05,0.2865676362 \mathrm{E}+02$,

$2066256773 \mathrm{E}+01,0.4636397319 \mathrm{E}+03,-.5179859852 \mathrm{E}+02$, | $2168251578 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ |
| :--- |
| 102 | $.8168251578 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1029632895 \mathrm{E}+05$

$.4876970847 \mathrm{E}+07,0.1589434820 \mathrm{E}+07,-.4165314724 \mathrm{E}+08$, $2249406535 \mathrm{E}+04,0.6328121183 \mathrm{E}+04,0.6721377883 \mathrm{E}+01$, $2747219888 \mathrm{E}+02,0.6630465964 \mathrm{E}+00,0.6281148474 \mathrm{E}+00$, $1990312121 \mathrm{E}+02,0.0 .3765103185 \mathrm{E}+00,-.9047798388 \mathrm{E}+00$, $1990312121 \mathrm{E}+00,0.3765103185 \mathrm{E}+00,-.9047798388 \mathrm{E}+00$,
$.6809638159 \mathrm{E}+00,0.1246294258 \mathrm{E}+00,-.4113399534 \mathrm{E}+02$, $4857070018 \mathrm{E}+06,0.2435198383 \mathrm{E}+05,0.2865930998 \mathrm{E}+02$, $2068286636 \mathrm{E}+01,0.4626390177 \mathrm{E}+03,-.5179854928 \mathrm{E}+02$ $8168257147 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$1540008750 \mathrm{E}+08,-.1401256228 \mathrm{E}+08,-.1564696808 \mathrm{E}+05$, $1540008750 E+08$
$1027613094 E+05$
027613094E+05
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$.2070313898 \mathrm{E}+01,0.4616383597 \mathrm{E}+03,-.5179850019 \mathrm{E}+02$, $.2070313898 \mathrm{E}+01,0.4616383597 \mathrm{E}+03,-.5179850019 \mathrm{E}+02$, $.8168262487 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1538450223 \mathrm{E}+08,-.1402282831 \mathrm{E}+08,-.1564226601 \mathrm{E}+05$, 1025591559E+05,
$4923772494 \mathrm{E}+07,0.1584926743 \mathrm{E}+07,-.4164043606 \mathrm{E}+08$, $.2258669322 \mathrm{E}+04,0.6383055301 \mathrm{E}+04,0.6786055990 \mathrm{E}+01$, $.2746189622 \mathrm{E}+02,0.6625301558 \mathrm{E}+00,0.6297128135 \mathrm{E}+00$, $.1967153817 \mathrm{E}+00,0.3762166001 \mathrm{E}+00,-.9054082662 \mathrm{E}+00$, $.6796490582 \mathrm{E}+00,0.1253806462 \mathrm{E}+00,-.4121121381 \mathrm{E}+02$,
$.4839474459 \mathrm{E}+06,0.2435419843 \mathrm{E}+05,0.2866441065 \mathrm{E}+02$ $.4839474459 \mathrm{E}+06,0.2435419843 \mathrm{E}+05,0.2866441065 \mathrm{E}+02$, $.2072338556 \mathrm{E}+01,0.4606377576 \mathrm{E}+03,-.5179845125 \mathrm{E}+02$, $0.8168267597 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.1536889720 \mathrm{E}+08,-.1403307411 \mathrm{E}+08,-.1563754355 \mathrm{E}+05$, $1536889720 \mathrm{E}+08$,
$1023568292 \mathrm{E}+05$ $1023568292 \mathrm{E}+05$
$4947163154 \mathrm{E}+07,0.1582665759 \mathrm{E}+07,-.4163403928 \mathrm{E}+08$, $2263299469 \mathrm{E}+04,0.6410514599 \mathrm{E}+04,0.6818395080 \mathrm{E}+01$, $2745669328 \mathrm{E}+02,0.6622707119 \mathrm{E}+00,0.6305111095 \mathrm{E}+00$, $.1955531011 \mathrm{E}+00,0.3760693186 \mathrm{E}+00,-.9057211780 \mathrm{E}+00$, $6789901387 \mathrm{E}+00,0.1257612926 \mathrm{E}+00,-.4124975650 \mathrm{E}+02$, 4830663182E+06, $0.2435530752 \mathrm{E}+05,0.2866696495 \mathrm{E}+02$, $2074360605 \mathrm{E}+01,0.4596372112 \mathrm{E}+03,-.5179840247 \mathrm{E}+02$, $8168272481 E+04,0.0000000000 E+00,0.1000223085 E+05$ $1535327244 \mathrm{E}+08,-.1404329967 \mathrm{E}+08,-.1563280068 \mathrm{E}+05$, $1021543295 \mathrm{E}+05$
$4970546997 \mathrm{E}+07,0.1580400144 \mathrm{E}+07,-.4162761504 \mathrm{E}+08$, $.2267928771 \mathrm{E}+04,0.6437968676 \mathrm{E}+04,0.6850734149 \mathrm{E}+01$, $.2745145591 \mathrm{E}+02,0.6620100723 \mathrm{E}+00,0.6313087880 \mathrm{E}+00$, $0.1943884870 \mathrm{E}+00,0.3759223470 \mathrm{E}+00,-.9060328389 \mathrm{E}+00$, $.6783300105 \mathrm{E}+00,0.1261452200 \mathrm{E}+00,-.4128825467 \mathrm{E}+02$, $.4821842918 \mathrm{E}+06,0.2435641778 \mathrm{E}+05,0.2866952191 \mathrm{E}+02$, $.2076380042 \mathrm{E}+01,0.4586367203 \mathrm{E}+03,-.5179835384 \mathrm{E}+02$, $.8168277137 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
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105
$.4993923988 \mathrm{E}+07,0.1578129901 \mathrm{E}+07,-.4162116334 \mathrm{E}+08$, $2272557218 \mathrm{E}+04,0.6465417499 \mathrm{E}+04,0.6883073165 \mathrm{E}+01$, $.2744618411 \mathrm{E}+02,0.6617488935 \mathrm{E}+00,0.6321052488 \mathrm{E}+00$, $.1932223520 E+00,0.3757748834 E+00,-.9063434005 \mathrm{E}+00$,
$.6776696772 \mathrm{E}+00,0.1265317504 \mathrm{E}+00,-.4132670819 \mathrm{E}+02$, $4813013679 \mathrm{E}+06,0.2435752923 \mathrm{E}+05,0.2867208151 \mathrm{E}+02$, $.2078396864 \mathrm{E}+01,0.4576362845 \mathrm{E}+03,-.5179830537 \mathrm{E}+02$, $.8168281568 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1532196378 E+08$,
$1017488123 E+05$
$5017294097 \mathrm{E}+07,0.1575855030 \mathrm{E}+07,-.4161468420 \mathrm{E}+08$, $2277184801 \mathrm{E}+04,0.6492861033 \mathrm{E}+04,0.6915412093 \mathrm{E}+01$,
$0.4023333218 \mathrm{E}+00,0.1920539701 \mathrm{E}+00,0.3756281128 \mathrm{E}+00,-.9066525208 \mathrm{E}+00$ $7249491255 \mathrm{E}+00,0.6770078735 \mathrm{E}+00,0.1269216482 \mathrm{E}+00,-.4136511693 \mathrm{E}+02$, $.1079404299 \mathrm{E}+03,0.4804175473 \mathrm{E}+06,0.2435864186 \mathrm{E}+05,0.2867464375 \mathrm{E}+02$, $0.9946111234 \mathrm{E}+04,-.2080411068 \mathrm{E}+01,0.4566359038 \mathrm{E}+03,-.5179825704 \mathrm{E}+02$
 $.4955723835 \mathrm{E}+07,0.1530627992 \mathrm{E}+08$,
$.1569369233 \mathrm{E}+05,-.1015457952 \mathrm{E}+05$,
$.1569369233 \mathrm{E}+05,-.1015457952 \mathrm{E}+05$
$0.3452000000 \mathrm{E}+04,-.5040657290 \mathrm{E}+07,0.1573575532 \mathrm{E}+07,-.4160817762 \mathrm{E}+08$ $.2335972454 \mathrm{E}+05,-.2281811510 \mathrm{E}+04,0.6520299243 \mathrm{E}+04,0.6947750899 \mathrm{E}+01$ $.4626267892 \mathrm{E}+01,0.2743553713 \mathrm{E}+02,0.6612225504 \mathrm{E}+00,0.6336961411 \mathrm{E}+00$
$0.4015145571 \mathrm{E}+00,0.1908823693 \mathrm{E}+00,0.3754827333 \mathrm{E}+00,-.9069601083 \mathrm{E}+00$ $7254989041 \mathrm{E}+00,0.6763445259 \mathrm{E}+00,0.1273162297 \mathrm{E}+00,-.4140348075 \mathrm{E}+02$ $.1080106094 \mathrm{E}+03,0.4795328312 \mathrm{E}+06,0.2435975568 \mathrm{E}+05,0.2867720863 \mathrm{E}+02$
$.9942491488 \mathrm{E}+04,-.2082422648 \mathrm{E}+01,0.4556355779 \mathrm{E}+03,-.5179820887 \mathrm{E}+02$ $.1502429308 \mathrm{E}+03,0.8168289754 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $4971339874 \mathrm{E}+07,0.1529057640 \mathrm{E}+08,-.1408399915 \mathrm{E}+08,-.1561362515 \mathrm{E}+05$ $.1571334365 \mathrm{E}+05,-.1013426060 \mathrm{E}+05$,
$0.3453000000 \mathrm{E}+04,-.5064013535 \mathrm{E}+07,0.1571291408 \mathrm{E}+07,-.4160164361 \mathrm{E}+08$ $.2335276062 \mathrm{E}+05,-.2286437334 \mathrm{E}+04,0.6547732095 \mathrm{E}+04,0.6980089549 \mathrm{E}+01$ $4625378476 \mathrm{E}+01,0.2743016193 \mathrm{E}+02,0.6609584667 \mathrm{E}+00,0.6344901448 \mathrm{E}+00$
$0.4006945988 \mathrm{E}+00,0.1897083209 \mathrm{E}+00,0.3753369043 \mathrm{E}+00,-.9072667531 \mathrm{E}+00$ $.7260472838 \mathrm{E}+00,0.6756807415 \mathrm{E}+00,0.1277140447 \mathrm{E}+00,-.4144179953 \mathrm{E}+02$, $1080808825 \mathrm{E}+03,0.4786472204 \mathrm{E}+06,0.2436087067 \mathrm{E}+05,0.2867977614 \mathrm{E}+02$
$0.9938869041 \mathrm{E}+04,-.2084431603 \mathrm{E}+01,0.4546353064 \mathrm{E}+03,-.5179816085 \mathrm{E}+02$ $.1502428440 \mathrm{E}+03,0.8168293512 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $4986951078 \mathrm{E}+07,0.1527485324 \mathrm{E}+08,-.1409412324 \mathrm{E}+08,-.1560878023 \mathrm{E}+05$ $1573297591 \mathrm{E}+05,-.1011392449 \mathrm{E}+05$
$0.3454000000 \mathrm{E}+04,-.5087362800 \mathrm{E}+07,0.1569002658 \mathrm{E}+07,-.4159508216 \mathrm{E}+08$, $.2334576436 \mathrm{E}+05,-.2291062263 \mathrm{E}+04,0.6575159555 \mathrm{E}+04,0.7012428010 \mathrm{E}+01$, $.4624479087 \mathrm{E}+01,0.2742475224 \mathrm{E}+02,0.6606934731 \mathrm{E}+00,0.6352833269 \mathrm{E}+00$,
$0.3998740167 \mathrm{E}+00,0.1885326855 \mathrm{E}+00,0.3751905063 \mathrm{E}+00,-.9075723170 \mathrm{E}+00$, $.7265944957 \mathrm{E}+00,0.6750164284 \mathrm{E}+00,0.1281142470 \mathrm{E}+00,-.4148007315 \mathrm{E}+02$, $.1081512493 \mathrm{E}+03,0.4777607161 \mathrm{E}+06,0.2436198685 \mathrm{E}+05,0.2868234629 \mathrm{E}+02$,
$0.9935243920 \mathrm{E}+04,-.2086437929 \mathrm{E}+01,0.4536350893 \mathrm{E}+03,-.5179811298 \mathrm{E}+02$ $.1502427631 \mathrm{E}+03,0.8168297048 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5002557427 \mathrm{E}+07,0.1525911046 \mathrm{E}+08,-.1410422699 \mathrm{E}+08,-.1560391490 \mathrm{E}+05$ $.5002557427 \mathrm{E}+07,0.1525911046 \mathrm{E}+08$,
$.1575258908 \mathrm{E}+05,-.1009357123 \mathrm{E}+05$,
$.3455000000 \mathrm{E}+04,-.5110705053 \mathrm{E}+07,0.1566709283 \mathrm{E}+07,-.4158849329 \mathrm{E}+08$, $.3455000000 \mathrm{E}+04,-.5110705053 \mathrm{E}+07,0.1566709283 \mathrm{E}+07,-.4158849329 \mathrm{E}+08$,,

$.2333873577 \mathrm{E}+05,-.2295686289 \mathrm{E}+04,0.6602581588 \mathrm{E}+04,0.7044766248 \mathrm{E}+01$, | $.2333873577 \mathrm{E}+05,-.2295686289 \mathrm{E}+04,0.6602581588 \mathrm{E}+04,0.7044766248 \mathrm{E}+01$, |
| :--- |
| $.4623569719 \mathrm{E}+01,0.2741930804 \mathrm{E}+02,0.6604280582 \mathrm{E}+00,0.6360750400 \mathrm{E}+00$ |

$-.3690530333 \mathrm{E}+00,0.1873549929 \mathrm{E}+00,0.3750444121 \mathrm{E}+00,-.9078765310 \mathrm{E}+00$ $.3990530333 \mathrm{E}+00,0.1873549929 \mathrm{E}+00,0.3750444121 \mathrm{E}+00,-.9078765310 \mathrm{E}+00$,
$. .7271402110 \mathrm{E}+00,0.6743517127 \mathrm{E}+00,0.1285180182 \mathrm{E}+00,-.4151830147 \mathrm{E}+02$,
 $.1082217101 \mathrm{E}+03,0.4768733191 \mathrm{E}+06,0.2436310420 \mathrm{E}+05,0.2868491907 \mathrm{E}+02$,
$. .9931616154 \mathrm{E}+04,-.2088441622 \mathrm{E}+01,0.4526349263 \mathrm{E}+03,-.5179806526 \mathrm{E}+02$, $.9931616154 \mathrm{E}+04,-.2088441622 \mathrm{E}+01,0.4526349263 \mathrm{E}+03,-.5179806526 \mathrm{E}+02$,
$1502426883 \mathrm{E}+03,0.8168300362 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1502426883 \mathrm{E}+03,0.8168300362 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5018158901 \mathrm{E}+07,0.1524334807 \mathrm{E}+08,-.1411431038 \mathrm{E}+08,-.1559902915 \mathrm{E}+05$, $.5018158901 \mathrm{E}+07,0.1524334807 \mathrm{E}+08$,
$.1577218314 \mathrm{E}+05,-.1007320083 \mathrm{E}+05$,
$-.1577218314 \mathrm{E}+05,-.1007320083 \mathrm{E}+05$,
$0.3456000000 \mathrm{E}+04,-.5134040261 \mathrm{E}+07,0.1564411285 \mathrm{E}+07,-.4158187700 \mathrm{E}+08$ $2333167483 \mathrm{E}+05,-.2300309399 \mathrm{E}+04,0.6629998160 \mathrm{E}+04,0.7077104228 \mathrm{E}+01$ $.4622650366 \mathrm{E}+01,0.2741382934 \mathrm{E}+02,0.6601620592 \mathrm{E}+00,0.6368656349 \mathrm{E}+00$
$0.3982313633 \mathrm{E}+00,0.1861751446 \mathrm{E}+00,0.3748982581 \mathrm{E}+00,-.9081795591 \mathrm{E}+00$ $7276845959 \mathrm{E}+00,0.6736864695 \mathrm{E}+00,0.1289250543 \mathrm{E}+00,-.4155648436 \mathrm{E}+02$ $.1082922649 \mathrm{E}+03,0.4759850305 \mathrm{E}+06,0.2436422273 \mathrm{E}+05,0.2868749448 \mathrm{E}+02$, $0.9927985770 \mathrm{E}+04,-.2090442678 \mathrm{E}+01,0.4516348171 \mathrm{E}+03,-.5179801770 \mathrm{E}+02$ $.1502426194 \mathrm{E}+03,0.8168303455 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.5033755479 \mathrm{E}+07,0.1522756610 \mathrm{E}+08,-.1412437339 \mathrm{E}+08,-.1559412298 \mathrm{E}+05$, | $.5033755479 \mathrm{E}+07,0.1522756610 \mathrm{E}+08$, |
| :--- |
| $.1579175805 \mathrm{E}+05,-.1005281332 \mathrm{E}+05$, |

$0.3457000000 \mathrm{E}+04,-.5157368392 \mathrm{E}+07,0.1562108665 \mathrm{E}+07,-.4157523329 \mathrm{E}+08$ $2332458156 \mathrm{E}+05,-.2304931586 \mathrm{E}+04,0.6657409236 \mathrm{E}+04,0.7109441917 \mathrm{E}+01$ $.4621721021 \mathrm{E}+01,0.2740831610 \mathrm{E}+02,0.6598948624 \mathrm{E}+00,0.6376559152 \mathrm{E}+00$
$0.3974087371 \mathrm{E}+00,0.1849923975 \mathrm{E}+00,0.3747521855 \mathrm{E}+00,-.9084814871 \mathrm{E}+00$ $7282283869 \mathrm{E}+00,0.6730198610 \mathrm{E}+00,0.1293355454 \mathrm{E}+00,-.4159462169 \mathrm{E}+02$ $.1083629139 \mathrm{E}+03,0.4750958512 \mathrm{E}+06,0.2436534244 \mathrm{E}+05,0.2869007252 \mathrm{E}+02$
$0.9924352796 \mathrm{E}+04,-.2092441094 \mathrm{E}+01,0.4506347615 \mathrm{E}+03,-.5179797028 \mathrm{E}+02$ $1502425565 \mathrm{E}+03,0.8168306329 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5049347140 \mathrm{E}+07,0.1521176456 \mathrm{E}+08,-.1413441600 \mathrm{E}+08,-.1558919638 \mathrm{E}+05$ $.1581131379 \mathrm{E}+05,-.1003240872 \mathrm{E}+05$,
$0.3458000000 \mathrm{E}+04,-.5180689413 \mathrm{E}+07,0.1559801423 \mathrm{E}+07,-.4156856218 \mathrm{E}+08$ $.2331745595 \mathrm{E}+05,-.2309552838 \mathrm{E}+04,0.6684814781 \mathrm{E}+04,0.7141779280 \mathrm{E}+01$ $.4620781679 \mathrm{E}+01,0.2740276832 \mathrm{E}+02,0.6596264845 \mathrm{E}+00,0.6384454113 \mathrm{E}+00$
$0.3965858769 \mathrm{E}+00,0.1838068567 \mathrm{E}+00,0.3746071199 \mathrm{E}+00,-.9087819019 \mathrm{E}+00$, $.7287715283 \mathrm{E}+00,0.6723518145 \mathrm{E}+00,0.1297501333 \mathrm{E}+00,-.4163271334 \mathrm{E}+02$, $.1084336572 \mathrm{E}+03,0.4742057824 \mathrm{E}+06,0.2436646332 \mathrm{E}+05,0.2869265318 \mathrm{E}+02$,
$0.9920717258 \mathrm{E}+04,-.2094436866 \mathrm{E}+01,0.4496347593 \mathrm{E}+03,-.5179792302 \mathrm{E}+02$, $.1502424995 \mathrm{E}+03,0.8168308983 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5064933865 \mathrm{E}+07,0.1519594348 \mathrm{E}+08,-.1414443820 \mathrm{E}+08,-.1558424935 \mathrm{E}+05$ $1583085033 \mathrm{E}+05,-.1001198705 \mathrm{E}+05$
$0.3459000000 \mathrm{E}+04,-.5204003293 \mathrm{E}+07,0.1557489560 \mathrm{E}+07,-.4156186367 \mathrm{E}+08$ $.2331029800 \mathrm{E}+05,-.2314173146 \mathrm{E}+04,0.6712214761 \mathrm{E}+04,0.7174116284 \mathrm{E}+01$, $.4619832334 \mathrm{E}+01,0.2739718599 \mathrm{E}+02,0.6593575680 \mathrm{E}+00,0.6392335937 \mathrm{E}+00$,
$0.3957625679 \mathrm{E}+00,0.1826193000 \mathrm{E}+00,0.3744621912 \mathrm{E}+00,-.9090809967 \mathrm{E}+00$, $.7293132309 \mathrm{E}+00,0.6716833183 \mathrm{E}+00,0.1301680883 \mathrm{E}+00,-.4167075917 \mathrm{E}+02$, $.1085044949 \mathrm{E}+03,0.4733148250 \mathrm{E}+06,0.2436758538 \mathrm{E}+05,0.2869523646 \mathrm{E}+02$
$0.9917079182 \mathrm{E}+04,-.2096429992 \mathrm{E}+01,0.4486348103 \mathrm{E}+03,-.5179787591 \mathrm{E}+02$ $1502424485 \mathrm{E}+03,0.8168311420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5080515632 \mathrm{E}+07,0.1518010286 \mathrm{E}+08,-.1415443997 \mathrm{E}+08,-.1557928190 \mathrm{E}+05$ $1585036765 \mathrm{E}+05,-.9991548331 \mathrm{E}+04$,
$0.3460000000 \mathrm{E}+04,-.5227309998 \mathrm{E}+07,0.1555173077 \mathrm{E}+07,-.4155513775 \mathrm{E}+08$, $.2330310771 \mathrm{E}+05,-.2318792499 \mathrm{E}+04,0.6739609141 \mathrm{E}+04,0.7206452895 \mathrm{E}+01$, $.4618872979 \mathrm{E}+01,-0.2739156909 \mathrm{E}+02,0.6590876700 \mathrm{E}+00,0.6400210451 \mathrm{E}+00$ $-.46188729692 \mathrm{E}+01,0.0 .1814295928 \mathrm{E}+00,0.3743171185 \mathrm{E}+00,-.9093789076 \mathrm{E}+00$ $.7298539211 \mathrm{E}+00,0.6710139764 \mathrm{E}+00,0.1305890399 \mathrm{E}+00,-.4170875905 \mathrm{E}+02$,
.02 $1085754273 \mathrm{E}+03,0.4724229799 \mathrm{E}+06,0.2436870861 \mathrm{E}+05,0.2869782236 \mathrm{E}+02$ $. .9913438595 \mathrm{E}+04,-.2098420467 \mathrm{E}+01,0.4476349142 \mathrm{E}+03,-.5179782895 \mathrm{E}+02$, $.9913438595 \mathrm{E}+04,-.2098420467 \mathrm{E}+01,0.4476349142 \mathrm{E}+03,-.5179782895 \mathrm{E}+02$,
$.1502424033 \mathrm{E}+03,0.8168313640 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.5096092422 \mathrm{E}+07,0.1516424275 \mathrm{E}+08,-.1416442129 \mathrm{E}+08,-.1557429402 \mathrm{E}+05$, $.1586986571 \mathrm{E}+05,-.9971092592 \mathrm{E}+04$,
$-.1586986571 \mathrm{E}+05,-.9971092592 \mathrm{E}+04$,
$0.3461000000 \mathrm{E}+04,-.5250609497 \mathrm{E}+07,0.1552851975 \mathrm{E}+07,-.4154838445 \mathrm{E}+08$ $.3461000000 \mathrm{E}+04,-.5250609497 \mathrm{E}+07,0.1552851975 \mathrm{E}+07,-.4154838445 \mathrm{E}+08$,,
$.2329588509 \mathrm{E}+05,-.2323410889 \mathrm{E}+04,0.6766997887 \mathrm{E}+04,0.7238789077 \mathrm{E}+01$, $.2329588509 \mathrm{E}+05,-.2323410889 \mathrm{E}+04,0.6766997887 \mathrm{E}+04,0.7238789077 \mathrm{E}+01$,
$.4617903609 \mathrm{E}+01,0.2738591761 \mathrm{E}+02,0.6588163203 \mathrm{E}+00,0.6408084784 \mathrm{E}+00$,
.-
$0.3941136259 \mathrm{E}+00,0.1802371097 \mathrm{E}+00,0.3741718175 \mathrm{E}+00,-.9096757858 \mathrm{E}+00$,
$.7303941679 \mathrm{E}+00,0.6703431547 \mathrm{E}+00,0.1310130320 \mathrm{E}+00,-.4174671285 \mathrm{E}+02$, $1086464544 \mathrm{E}+03,0.4715302483 \mathrm{E}+06,0.2436983301 \mathrm{E}+05,0.2870041088 \mathrm{E}+02$, $0.9909795522 \mathrm{E}+04,-.2100408287 \mathrm{E}+01,0.4466350708 \mathrm{E}+03,-.5179778214 \mathrm{E}+02$ $.1502423640 \mathrm{E}+03,0.8168315643 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5111664213 \mathrm{E}+07,0.1514836314 \mathrm{E}+08,-.1417438215 \mathrm{E}+08,-.1556928570 \mathrm{E}+05$, $.1588934449 \mathrm{E}+05$,
$0.3462000000 \mathrm{E}+04$, . 2328863014E+05, . $2328028303 \mathrm{E}+04,6794380965 \mathrm{E}+04,7271124797 \mathrm{E}+01$ $.43102102738023154 \mathrm{E}+02,0.6585436832 \mathrm{E}+00,0.6415955509 \mathrm{E}+00$, $.3932878925 \mathrm{E}+00,0.1790424549 \mathrm{E}+00,0.3740261565 \mathrm{E}+00,-.9099715565 \mathrm{E}+00$, $1087175763 \mathrm{E}+03,0.4706366310 \mathrm{E}+06,0.2437095858 \mathrm{E}+05,-.4178462044 \mathrm{E}+02$,
$0.9906149988 \mathrm{E}+04,-.2102393451 \mathrm{E}+01,0.4456352798 \mathrm{E}+03,-.2870300201 \mathrm{E}+02$, $1502423306 \mathrm{E}+03,0.8168317432 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $5127230986 \mathrm{E}+07,0.1513246406 \mathrm{E}+08,-.1418432252 \mathrm{E}+08,-.1556425694 \mathrm{E}+05$, 1590880396E+05,
$0.3463000000 \mathrm{E}+04$, . $2328134284 \mathrm{E}+05$, . $4615934798 \mathrm{E}+01$,
$0.3924622901 \mathrm{E}+00$, 0 7314717351E+00, 0 . $1087887933 \mathrm{E}+03$, $.1502423029 \mathrm{E}+03$ $.5142792720 \mathrm{E}+07$, . $1592824410 \mathrm{E}+05$,
$0.3464000000 \mathrm{E}+04$, $.2327402322 \mathrm{E}+05$,
$0.3916370402 \mathrm{E}+00$, $7320088086 \mathrm{E}+00$ . $1088601054 \mathrm{E}+03$,

$0.9898851636 \mathrm{E}+04$, $1502422810 \mathrm{E}+03$ . $5158349395 \mathrm{E}+07,0$ | $.5158349395 E+07$, |
| :--- |
| $.1594766487 E+05$, | $-.15947600000 E+04$,

0.34650000 . $2326667126 \mathrm{E}+05$, $.4613925853 \mathrm{E}+01,0$
$0.3908105682 \mathrm{E}+00$, 0 . 7325448441E+00, $.1089315127 \mathrm{E}+03$,
$.9895198866 \mathrm{E}+04$,
$.1502422649 \mathrm{E}+03$, $.5173900990 \mathrm{E}+07$, . $1596706624 \mathrm{E}+05$,
$0.3466000000 \mathrm{E}+04$, $2325928696 \mathrm{E}+05$, $.4612906315 \mathrm{E}+01$
$0.3899821844 \mathrm{E}+00$, $7330794781 \mathrm{E}+00$, $.1090030155 \mathrm{E}+03$,
$0.9891543733 E+04$, . $1502422546 \mathrm{E}+03$, $.5189447484 \mathrm{E}+07$, $.1598644820 \mathrm{E}+05$,
$0.3467000000 \mathrm{E}+04$, $.3467000000 \mathrm{E}+04$,
. $2325187033 \mathrm{E}+05$, $4611876726 \mathrm{E}+01$
$0.3891536710 \mathrm{E}+00$, $.7336125244 \mathrm{E}+00$, $.1090746138 \mathrm{E}+03,0$
$0.9887886258 \mathrm{E}+04$, 1502422499E+03, $.5204988858 \mathrm{E}+07$, $.1600581071 \mathrm{E}+05$,
$0.3468000000 \mathrm{E}+04$ $.2324442137 \mathrm{E}+05$,
$.4610837079 \mathrm{E}+01$,
$0.3883247448 \mathrm{E}+00$ $7341442693 E+00$ . $1091463078 \mathrm{E}+03$,
$0.9884226466 \mathrm{E}+04$ $1502422510 \mathrm{E}+03$, 5220525091E+07, 1602515375E+05,
$0.3469000000 \mathrm{E}+04$ $.2323694008 \mathrm{E}+05^{\prime}$, $.4609787369 \mathrm{E}+01$,
$0.3874946322 \mathrm{E}+00$, $.1092180977 \mathrm{E}+03,0$
$0.9880564379 \mathrm{E}+04$, $1502422577 \mathrm{E}+03$ $5236056161 \mathrm{E}+07$, $1604447728 \mathrm{E}+05$,
$0.3470000000 \mathrm{E}+04$, $.2322942645 \mathrm{E}+05$, . $4608727590 \mathrm{E}+01$, $.3866644623 E+00$, . $1092899834 \mathrm{E}+03$,
$-.1092899834 \mathrm{E}+03$,
$0.9876900019 \mathrm{E}+04$, . $9876900019 \mathrm{E}+04,-.2118178658 \mathrm{E}+01,0.4376388119 \mathrm{E}+03,-.28179382488 \mathrm{E}+02$ $1502422700 \mathrm{E}+03,0.8168324096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $5251582050 \mathrm{E}+07,0$
$1606378129 \mathrm{E}+05$, . $1606378129 \mathrm{E}+05$, $.3471000000 \mathrm{E}+04$,
$.2322188050 \mathrm{E}+05$, 2322188050E+05, $.4607657736 \mathrm{E}+01$,

$0.3858342183 \mathrm{E}+00$, $3858342183 \mathrm{E}+01,0.2732749817 \mathrm{E}+02,0.6560555401 \mathrm{E}+00,0.6486317016 \mathrm{E}+00$, | $7357355300 \mathrm{E}+00,0.6635868065 \mathrm{E}+00,0.1354465948 \mathrm{E}+00,-.9125711895 \mathrm{E}+00$, |
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$.1093619653 \mathrm{E}+03,0.4625543919 \mathrm{E}+06,0.2438114122 \mathrm{E}+05,0.2872643942 \mathrm{E}+02$ $0.9873233407 \mathrm{E}+04,-.2120139744 \mathrm{E}+01,0.4366394824 \mathrm{E}+03,-.5179732229 \mathrm{E}+02$, $.1502422880 \mathrm{E}+03,0.8168323988 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5267102736 \mathrm{E}+07,0.1498849947 \mathrm{E}+08,-.1427286147 \mathrm{E}+08,-.1551807812 \mathrm{E}+05$, $.1608306573 \mathrm{E}+05,-.9744962559 \mathrm{E}+04$,
$0.3472000000 \mathrm{E}+04,-.5506419114 \mathrm{E}+07,0.1527015294 \mathrm{E}+07,-.4147229190 \mathrm{E}+08$, $.2321430221 \mathrm{E}+05,-.2374146652 \mathrm{E}+04,0.7067892339 \mathrm{E}+04,0.7594449019 \mathrm{E}+01$ $.4606577801 \mathrm{E}+01,0.2732146548 \mathrm{E}+02,0.6557746828 \mathrm{E}+00,0.6494089878 \mathrm{E}+00$ $0.3850032883 \mathrm{E}+00,0.1669602540 \mathrm{E}+00,0.3725898531 \mathrm{E}+00,-.9128532604 \mathrm{E}+00$ $.7362634305 \mathrm{E}+00,0.6629063040 \mathrm{E}+00,0.1359095032 \mathrm{E}+00,-.4216112564 \mathrm{E}+02$, $.1094340433 \mathrm{E}+03,0.4616519746 \mathrm{E}+06,0.2438227843 \mathrm{E}+05,0.2872905656 \mathrm{E}+02$,
$0.9869564566 \mathrm{E}+04,-.2122098138 \mathrm{E}+01,0.4356402029 \mathrm{E}+03,-.5179727713 \mathrm{E}+02$ $.1502423115 \mathrm{E}+03,0.8168323673 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.5282618200 \mathrm{E}+07,0.1497240677 \mathrm{E}+08,-.1428259610 \mathrm{E}+08,-.1551284487 \mathrm{E}+05$ $.5282618200 \mathrm{E}+07,0.1497240677 \mathrm{E}+08$,
$1610233060 \mathrm{E}+05,-.9724304349 \mathrm{E}+04$,
$0.3473000000 \mathrm{E}+04,-.5529629613 \mathrm{E}+07,0.1524638844 \mathrm{E}+07,-.4146521035 \mathrm{E}+08$ $2320669160 \mathrm{E}+05,-.2378752685 \mathrm{E}+04,0.7095210774 \mathrm{E}+04,0.7626777384 \mathrm{E}+01$ $4605487778 \mathrm{E}+01,0.2731539805 \mathrm{E}+02,0.6554932069 \mathrm{E}+00,0.6501854448 \mathrm{E}+00$
$0.3841712419 \mathrm{E}+00,0.1657384944 \mathrm{E}+00,0.3724467602 \mathrm{E}+00,-.9131342521 \mathrm{E}+00$ $.7367899343 \mathrm{E}+00,0.6622252624 \mathrm{E}+00,0.1363755646 \mathrm{E}+00,-.4219851615 \mathrm{E}+02$, $.1095062177 \mathrm{E}+03,0.4607486830 \mathrm{E}+06,0.2438341681 \mathrm{E}+05,0.2873167628 \mathrm{E}+02$,
$0.9865893517 \mathrm{E}+04,-.2124053834 \mathrm{E}+01,0.4346409733 \mathrm{E}+03,-.5179723211 \mathrm{E}+02$ $.1502423406 \mathrm{E}+03,0.8168323154 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.5298128419 \mathrm{E}+07,0.1495629481 \mathrm{E}+08,-.1429231007 \mathrm{E}+08,-.1550759116 \mathrm{E}+05$ $1612157584 \mathrm{E}+05,-.9703629417 \mathrm{E}+04$
$0.3474000000 \mathrm{E}+04,-.5552832486 \mathrm{E}+07,0.1522257789 \mathrm{E}+07,-.4145810148 \mathrm{E}+08$ $.2319904866 \mathrm{E}+05,-.2383357624 \mathrm{E}+04,0.7122523124 \mathrm{E}+04,0.7659104872 \mathrm{E}+01$, $.4604387663 \mathrm{E}+01,0.2730929589 \mathrm{E}+02,0.6552109016 \mathrm{E}+00,0.6509612902 \mathrm{E}+00$,
$0.3833380664 \mathrm{E}+00,0.1645141563 \mathrm{E}+00,0.3723031705 \mathrm{E}+00,-.9134141676 \mathrm{E}+00$, $.7373152425 \mathrm{E}+00,0.6615434588 \mathrm{E}+00,0.1368447486 \mathrm{E}+00,-.4223585886 \mathrm{E}+02$, $.1095784886 \mathrm{E}+03,0.4598445180 \mathrm{E}+06,0.2438455634 \mathrm{E}+05,0.2873429858 \mathrm{E}+02$,
$0.9862220280 \mathrm{E}+04,-.2126006831 \mathrm{E}+01,0.4336417933 \mathrm{E}+03,-.5179718725 \mathrm{E}+02$ $1502423753 \mathrm{E}+03,0.8168322430 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5313633375 \mathrm{E}+07,0.1494016362 \mathrm{E}+08,-.1430200335 \mathrm{E}+08,-.1550231699 \mathrm{E}+05$ $1614080145 \mathrm{E}+05,-.9682937787 \mathrm{E}+04$,
$0.3475000000 \mathrm{E}+04,-.5576027700 \mathrm{E}+07,0.1519872130 \mathrm{E}+07,-.4145096531 \mathrm{E}+08$ $.2319137339 \mathrm{E}+05,-.2387961457 \mathrm{E}+04,0.7149829354 \mathrm{E}+04,0.7691431449 \mathrm{E}+01$,,$~$ $.2319137339 \mathrm{E}+05,-.2387961457 \mathrm{E}+04,0.7149829354 \mathrm{E}+04,0.7691431449 \mathrm{E}+01$,
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$-.7378393381 \mathrm{E}+00,0.6608608066 \mathrm{E}+00,0.1373175348 \mathrm{E}+00,-.4227315362 \mathrm{E}+02$, $.1096508561 \mathrm{E}+03,0.4589394807 \mathrm{E}+06,0.2438569702 \mathrm{E}+05,0.2873692347 \mathrm{E}+02$,
$0.9858544877 \mathrm{E}+04,-.2127957125 \mathrm{E}+01,0.4326426627 \mathrm{E}+03,-.5179714253 \mathrm{E}+02$
 $.5329133047 \mathrm{E}+07,0.1492401322 \mathrm{E}+08,-.1431167594 \mathrm{E}+08,-.1549702236 \mathrm{E}+05$, $.5329133047 \mathrm{E}+07,0.1492401322 \mathrm{E}+08$,
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$-.16176000000 \mathrm{E}+04,-.5599215222 \mathrm{E}+07,0.1517481867 \mathrm{E}+07,-.4144380183 \mathrm{E}+08,1$ $.2318366579 \mathrm{E}+05,-.2392564175 \mathrm{E}+04,0.7177129430 \mathrm{E}+04,0.7723757080 \mathrm{E}+01$ $.4602157130 \mathrm{E}+01,0.2729698728 \mathrm{E}+02,0.6546437545 \mathrm{E}+00,0.6525097490 \mathrm{E}+00$
$0.3816707771 \mathrm{E}+00,0.1620581897 \mathrm{E}+00,0.3720174952 \mathrm{E}+00,-.9139694341 \mathrm{E}+00$, $7383621725 \mathrm{E}+00,0.6601772571 \mathrm{E}+00,0.1377943811 \mathrm{E}+00,-.4231040030 \mathrm{E}+02$, $.1097233203 \mathrm{E}+03,0.4580335721 \mathrm{E}+06,0.2438683887 \mathrm{E}+05,0.2873955094 \mathrm{E}+02$,,
$. .9854867328 \mathrm{E}+04,-.2129904712 \mathrm{E}+01,0.4316435812 \mathrm{E}+03,-.5179709797 \mathrm{E}+02$, $0.9854867328 \mathrm{E}+04,-.2129904712 \mathrm{E}+01,0.4316435812 \mathrm{E}+03,-.5179709797 \mathrm{E}+02$,
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$.5344627413 \mathrm{E}+07,0.1490784361 \mathrm{E}+08,-.1432132781 \mathrm{E}+08,-.1549170725 \mathrm{E}+05$, $.5344627413 \mathrm{E}+07,0.1490784361 \mathrm{E}+08$,
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$0.3477000000 \mathrm{E}+04,-.5622395021 \mathrm{E}+07,0.1515087002 \mathrm{E}+07,-.4143661105 \mathrm{E}+08$, $.2317592588 \mathrm{E}+05,-.2397165768 \mathrm{E}+04,0.7204423317 \mathrm{E}+04,0.7756081729 \mathrm{E}+01$ $.4601026701 \mathrm{E}+01,0.2729078080 \mathrm{E}+02,0.6543591542 \mathrm{E}+00,0.6532820391 \mathrm{E}+00$
$0.3808368086 \mathrm{E}+00,0.1608263753 \mathrm{E}+00,0.3718758248 \mathrm{E}+00,-.9142446324 \mathrm{E}+00$ $.7388836000 \mathrm{E}+00,0.6594929479 \mathrm{E}+00,0.1382753678 \mathrm{E}+00,-.4234759876 \mathrm{E}+02$ $.1097958814 \mathrm{E}+03,0.4571267932 \mathrm{E}+06,0.2438798186 \mathrm{E}+05,0.2874218098 \mathrm{E}+02$,
$. .9851187652 \mathrm{E}+04,-.2131849588 \mathrm{E}+01,0.4306445486 \mathrm{E}+03,-.5179705355 \mathrm{E}+02$, $0.9851187652 \mathrm{E}+04,-.2131849588 \mathrm{E}+01,0.4306445486 \mathrm{E}+03,-.5179705355 \mathrm{E}+02$, $.1502425122 \mathrm{E}+03,0.8168319041 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3478000000 \mathrm{E}+04,-.5645567063 \mathrm{E}+07,0.1512687535 \mathrm{E}+07,-.4142939298 \mathrm{E}+08$ $.2316815363 \mathrm{E}+05,-.2401766225 \mathrm{E}+04,0.7231710980 \mathrm{E}+04,0.7788405363 \mathrm{E}+01$, $.4599886156 \mathrm{E}+01,0.2728453954 \mathrm{E}+02,0.6540736576 \mathrm{E}+00,0.6540537428 \mathrm{E}+00$,
$.3800017788 \mathrm{E}+00,0.1595920022 \mathrm{E}+00,0.3717336871 \mathrm{E}+00,-.9145187033 \mathrm{E}+00$, $0.3800017788 \mathrm{E}+00,0.1595920022 \mathrm{E}+00,0.3717336871 \mathrm{E}+00,-.9145187033 \mathrm{E}+00$, $.7394038431 \mathrm{E}+00,0.6588078380 \mathrm{E}+00,0.1387594660 \mathrm{E}+00,-.4238474887 \mathrm{E}+02$ $.1098685395 \mathrm{E}+03,0.4562191451 \mathrm{E}+06,0.2438912601 \mathrm{E}+05,0.2874481359 \mathrm{E}+02$,
$0.9847505869 \mathrm{E}+04,-.2133791750 \mathrm{E}+01,0.4296455646 \mathrm{E}+03,-.5179700927 \mathrm{E}+02$ $.1502425687 \mathrm{E}+03,0.8168317509 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5375600150 \mathrm{E}+07,0.1487544690 \mathrm{E}+08$,
$0.3479000000 \mathrm{E}+04,-.5668731317 \mathrm{E}+07,0.1510283470 \mathrm{E}+07,-.4142214763 \mathrm{E}+08$ $.2316034907 \mathrm{E}+05,-.2406365537 \mathrm{E}+04,0.7258992384 \mathrm{E}+04,0.7820727946 \mathrm{E}+01$, $.4598735488 \mathrm{E}+01,0.2727826346 \mathrm{E}+02,0.6537868786 \mathrm{E}+00,0.6548250924 \mathrm{E}+00$
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$0.3480000000 \mathrm{E}+04,-.5691887751 \mathrm{E}+07,0.1507874805 \mathrm{E}+07,-.4141487500 \mathrm{E}+08$ $.2315251218 \mathrm{E}+05,-.2410963693 \mathrm{E}+04,0.7286267495 \mathrm{E}+04,0.7853049443 \mathrm{E}+01$, $.4597574693 \mathrm{E}+01,0.2727195257 \mathrm{E}+02,0.6534995342 \mathrm{E}+00,0.6555953023 \mathrm{E}+00$, $-.3783294310 \mathrm{E}+00,0.1571155159 \mathrm{E}+00,0.3714491741 \mathrm{E}+00,-.9150629627 \mathrm{E}+00$, $.7404411344 \mathrm{E}+00,0.6574346436 \mathrm{E}+00,0.1397376681 \mathrm{E}+00,-.4245890348 \mathrm{E}+02$, $.1100141472 \mathrm{E}+03,0.4544012454 \mathrm{E}+06,0.2439141775 \mathrm{E}+05,0.2875008653 \mathrm{E}+02$,
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$0.3481000000 \mathrm{E}+04,-.5715036331 \mathrm{E}+07,0.1505461543 \mathrm{E}+07,-.4140757510 \mathrm{E}+08$ $2314464297 \mathrm{E}+05,-.2415560683 \mathrm{E}+04,0.7313536278 \mathrm{E}+04,0.7885369818 \mathrm{E}+01$ $.4596403764 \mathrm{E}+01,0.2726560685 \mathrm{E}+02,0.6532112938 \mathrm{E}+00,0.6563644568 \mathrm{E}+00$ $.3774926562 \mathrm{E}+00,0.1558735677 \mathrm{E}+00,0.3713074965 \mathrm{E}+00,-.9153328214 \mathrm{E}+00$, $.1100870970 \mathrm{E}+03,0.4534909958 \mathrm{E}+06,0.2439256535 \mathrm{E}+05,0.2875272685 \mathrm{E}+02$,
$0.9836448076 \mathrm{E}+04,-.2139601919 \mathrm{E}+01,0.4266489022 \mathrm{E}+03,-.5179687734 \mathrm{E}+02$, $.1502427707 \mathrm{E}+03,0.8168311718 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5422018956 \mathrm{E}+07,0.1482670835 \mathrm{E}+08,-.1436927582 \mathrm{E}+08,-.1546482465 \mathrm{E}+05$, 1627482847E+05',
$0.3482000000 \mathrm{E}+04$, 2313674144E+05, . $2420156497 \mathrm{E}+04,0.7340798697 \mathrm{E}+04,0.7917689038 \mathrm{E}+01$ $.37625252525+02,0.6529218173 \mathrm{E}+00,0.6571330570 \mathrm{E}+00$, $.376653410 \mathrm{E}+00,0.1546286955 \mathrm{E}+00,0.3711662817 \mathrm{E}+00,-.9156012002 \mathrm{E}+00$,
$7414735781 \mathrm{E}+00,0.6560577236 \mathrm{E}+00,0.1407309358 \mathrm{E}+00,-.4253286304 \mathrm{E}+02$, $1101601444 \mathrm{E}+03,0.4525798812 \mathrm{E}+06,0.2439371409 \mathrm{E}+05,-.2875536974 \mathrm{E}+02$ $0.9832758059 \mathrm{E}+04,-.2141533191 \mathrm{E}+01,0.4256501104 \mathrm{E}+03,-.5179683366 \mathrm{E}+02$, $.1502428488 \mathrm{E}+03,0.8168309393 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 5437481063E+07, $0.1481042399 E+08,-.1437880304 \mathrm{E}+08,-.1545938670 \mathrm{E}+05$, $1629389597 \mathrm{E}+05,-.9516806417 \mathrm{E}+04$
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$0.3484000000 \mathrm{E}+04$ . $2312084142 \mathrm{E}+05$, . $4592830116 \mathrm{E}+01$,
$0.3749795707 \mathrm{E}+00$ $.7425016942 \mathrm{E}+00,0$ $-.9825372006 \mathrm{E}+04$, $.9825372006 E+04$, 5468388913E+07,0 . $1633197127 E+05$,
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$3591618594 \mathrm{E}+01$
$.7430135790 \mathrm{E}+00$,
.7 . $1103798728 \mathrm{E}+03$,
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$0.9806872593 E+04$ $.1502435422 \mathrm{E}+03$, $5545562119 \mathrm{E}+07$, $1642681004 \mathrm{E}+05$
$0.3490000000 \mathrm{E}+04$, . $2307236584 \mathrm{E}+05$, . 4585408432E+01,
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$.1477779811 \mathrm{E}+08,-.1439779496 \mathrm{E}+08,-.1544844935 \mathrm{E}+05$, $.9475108236 \mathrm{E}+04$
$5807551475 \mathrm{E}+07,0.1495762541 \mathrm{E}+07,-.4137810290 \mathrm{E}+08$ $.2433936782 \mathrm{E}+04,0.7422547428 \mathrm{E}+04,0.8014639408 \mathrm{E}+01$, $2433936782 \mathrm{E}+04,0.7422547428 \mathrm{E}+04,0.8014639408 \mathrm{E}+01$, $.2723987539 \mathrm{E}+02,0.6520480513 \mathrm{E}+00,0.6594331633 \mathrm{E}+00$, $0.1508779647 \mathrm{E}+00,0.3707453261 \mathrm{E}+00,-.9163971535 \mathrm{E}+00$,
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$5830660305 \mathrm{E}+07,0.1493326309 \mathrm{E}+07,-.4137066673 \mathrm{E}+08$, $2438527790 \mathrm{E}+04,0.7449784047 \mathrm{E}+04,0.8046953650 \mathrm{E}+01$, $2723335532 \mathrm{E}+02,0.6517555137 \mathrm{E}+00,0.6601980841 \mathrm{E}+00$, $1496224790 \mathrm{E}+00,0.3706044055 \mathrm{E}+00,-.9166599633 \mathrm{E}+00$,
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$5853761089 \mathrm{E}+07,0.1490885486 \mathrm{E}+07,-.4136320333 \mathrm{E}+08$, $2443117572 \mathrm{E}+04,0.7477014127 \mathrm{E}+04,0.8079266560 \mathrm{E}+01$, $.2722680035 \mathrm{E}+02,0.6514620519 \mathrm{E}+00,0.6609620829 \mathrm{E}+00$, $.1483642547 E+00,0.3704639583 E+00,-.9169212090 E+00$, $.6525990963 \mathrm{E}+00,0.1432800636 \mathrm{E}+00,-.4271690136 \mathrm{E}+02$, $.4480113684 \mathrm{E}+06,0.2439947499 \mathrm{E}+05,0.2876862252 \mathrm{E}+02$,
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$.1472871671 \mathrm{E}+08,-.1442612632 \mathrm{E}+08,-.1543188968 \mathrm{E}+05$ $9412437728 \mathrm{E}+04$,
$5876853793 \mathrm{E}+07,0.1488440074 \mathrm{E}+07,-.4135571270 \mathrm{E}+08$, $2447706117 \mathrm{E}+04,0.7504237636 \mathrm{E}+04,0.8111578102 \mathrm{E}+01$, $2722021046 \mathrm{E}+02,0.6511675278 \mathrm{E}+00,0.6617250951 \mathrm{E}+00$, $.1471037157 \mathrm{E}+00,0.3703240630 \mathrm{E}+00,-.9171807811 \mathrm{E}+00$, $.6519048910 \mathrm{E}+00,0.1438007843 \mathrm{E}+00,-.4275356039 \mathrm{E}+02$, $4470950853 \mathrm{E}+06,0.2440063059 \mathrm{E}+05,0.2877128072 \mathrm{E}+02$, $2153063337 \mathrm{E}+01,0.4196583473 \mathrm{E}+03,-.5179657465 \mathrm{E}+02$, $8168291361 E+04,0.0000000000 E+00,0.1000223085 E+05$, $1471231829 \mathrm{E}+08$,
$5899938385 \mathrm{E}+07,0.1485990074 \mathrm{E}+07,-.4134819486 \mathrm{E}+08$, $2452293415 \mathrm{E}+04,0.7531454537 \mathrm{E}+04,0.8143888241 \mathrm{E}+01$, $2721358564 \mathrm{E}+02,0.6508720541 \mathrm{E}+00,0.6624873608 \mathrm{E}+00$, $.1458407367 \mathrm{E}+00,0.3701839864 \mathrm{E}+00,-.9174389875 \mathrm{E}+00$, $0.6512098840 \mathrm{E}+00,0.1443247669 \mathrm{E}+00,-.4279016955 \mathrm{E}+02$, $.4461779444 \mathrm{E}+06,0.2440178734 \mathrm{E}+05,0.2877394148 \mathrm{E}+02$, $2154975415 \mathrm{E}+01,0.4186598824 \mathrm{E}+03,-.5179653199 \mathrm{E}+02$, $.8168287684 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1469590095 \mathrm{E}+08,-.1444490934 \mathrm{E}+08,-.1542074745 \mathrm{E}+05$, $9370575510 \mathrm{E}+04$
$5923014834 \mathrm{E}+07,0.1483535488 \mathrm{E}+07,-.4134064980 \mathrm{E}+08$, $2456879455 \mathrm{E}+04,0.7558664795 \mathrm{E}+04,0.8176196941 \mathrm{E}+01$, $2720692587 \mathrm{E}+02,0.6505757218 \mathrm{E}+00,0.6632487133 \mathrm{E}+00$, $.1445750700 \mathrm{E}+00,0.3700441511 \mathrm{E}+00,-.9176956878 \mathrm{E}+00$, $.6505140049 \mathrm{E}+00,0.1448525116 \mathrm{E}+00,-.4282672870 \mathrm{E}+02$, $.4452599468 \mathrm{E}+06,0.2440294522 \mathrm{~F}+05,0.2877660478 \mathrm{E}+02$ $.2156884737 \mathrm{E}+01,0.4176614633 \mathrm{E}+03,-.5179648948 \mathrm{E}+02$, $.8168283818 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.51000223085 \mathrm{E}+02$ $0.1467946468 \mathrm{E}+08,-.1445426944 \mathrm{E}+08,-.1541514559 \mathrm{E}+05$, $9349619909 \mathrm{E}+04$
$5946083106 \mathrm{E}+07,0.1481076316 \mathrm{E}+07,-.4133307753 \mathrm{E}+08$, $2461464228 \mathrm{E}+04,0.7585868377 \mathrm{E}+04,0.8208504166 \mathrm{E}+01$, $2720023116 \mathrm{E}+02,0.6502792833 \mathrm{E}+00,0.6640085808 \mathrm{E}+00$, $.1433064425 \mathrm{E}+00,0.3699045780 \mathrm{E}+00,-.9179509065 \mathrm{E}+00$,
$.6498178266 \mathrm{E}+00,0.1453845763 \mathrm{E}+00,-.4286323770 \mathrm{E}+02$, $4498178266 \mathrm{E}+00,0.1453845763 \mathrm{E}+00,-.4286323770 \mathrm{E}+02$, $.2158791299 \mathrm{E}+01,0.4166630897 \mathrm{E}+03,-.5179644712 \mathrm{E}+02$,
$1502437869 \mathrm{E}+03,0.8168279764 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5576392403 \mathrm{E}+07,0.1466300952 \mathrm{E}+08,-.1446360858 \mathrm{E}+08,-.1540952324 \mathrm{E}+05$ $.1646460518 \mathrm{E}+05,-.9328648011 \mathrm{E}+04$,
$0.3492000000 \mathrm{E}+04,-.5969143170 \mathrm{E}+07,0.1478612560 \mathrm{E}+07,-.4132547806 \mathrm{E}+08$, $.2305594883 \mathrm{E}+05,-.2466047724 \mathrm{E}+04,0.7613065246 \mathrm{E}+04,0.8240809882 \mathrm{E}+01$, $.4582853069 \mathrm{E}+01,0.2719350147 \mathrm{E}+02,0.6499818838 \mathrm{E}+00,0.6647675815 \mathrm{E}+00$
$0.3682493901 \mathrm{E}+00,0.1420350765 \mathrm{E}+00,0.3697653832 \mathrm{E}+00,-.9182045515 \mathrm{E}+00$ $.7465584959 \mathrm{E}+00,0.6491206544 \mathrm{E}+00,0.1459204861 \mathrm{E}+00,-.4289969641 \mathrm{E}+02$, $.1108960091 \mathrm{E}+03,0.4434213858 \mathrm{E}+06,0.2440526440 \mathrm{E}+05,0.2878193899 \mathrm{E}+02$
$0.9795750117 \mathrm{E}+04,-.2160695098 \mathrm{E}+01,0.4156647612 \mathrm{E}+03,-.5179640489 \mathrm{E}+02$ $1502439169 \mathrm{E}+03,0.8168275522 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5591799106 \mathrm{E}+07,0.1464653548 \mathrm{E}+08,-.1447292673 \mathrm{E}+08,-.1540388039 \mathrm{E}+05$, $.1648347256 \mathrm{E}+05,-.9307659841 \mathrm{E}+04$,
$0.3493000000 \mathrm{E}+04,-.5992194993 \mathrm{E}+07,0.1476144221 \mathrm{E}+07,-.4131785140 \mathrm{E}+08$ $.2304769187 \mathrm{E}+05,-.2470629931 \mathrm{E}+04,0.7640255368 \mathrm{E}+04,0.8273114052 \mathrm{E}+01$ $.4581560087 \mathrm{E}+01,0.2718673680 \mathrm{E}+02,0.6496830952 \mathrm{E}+00,0.6655261231 \mathrm{E}+00$
$0.3674055733 \mathrm{E}+00,0.1407614052 \mathrm{E}+00,0.3696260905 \mathrm{E}+00,-.9184567382 \mathrm{E}+00$, $.7470596380 \mathrm{E}+00,0.6484223412 \mathrm{E}+00,0.1464594303 \mathrm{E}+00,-.4293610469 \mathrm{E}+02$, $.1109701374 \mathrm{E}+03,0.4425008245 \mathrm{E}+06,0.2440642568 \mathrm{E}+05,0.2878460990 \mathrm{E}+02$,
$0.9792038918 \mathrm{E}+04,-.2162596131 \mathrm{E}+01,0.4146664778 \mathrm{E}+03,-.5179636282 \mathrm{E}+02$ $.1502440519 \mathrm{E}+03,0.8168271094 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $5607200157 \mathrm{E}+07,0.1463004258 \mathrm{E}+08,-.1448222389 \mathrm{E}+08,-.1539821703 \mathrm{E}+05$ $1650231977 \mathrm{E}+05,-.9286655422 \mathrm{E}+04$
$0.3494000000 \mathrm{E}+04,-.6015238543 \mathrm{E}+07,0.1473671300 \mathrm{E}+07,-.4131019755 \mathrm{E}+08$, $.2303940260 \mathrm{E}+05,-.2475210840 \mathrm{E}+04,0.7667438708 \mathrm{E}+04,0.8305416641 \mathrm{E}+01$, $.4580256896 \mathrm{E}+01,0.2717993714 \mathrm{E}+02,0.6493831184 \mathrm{E}+00,0.6662841018 \mathrm{E}+00$
$0.3665611289 \mathrm{E}+00,0.1394847191 \mathrm{E}+00,0.3694871260 \mathrm{E}+00,-.9187073946 \mathrm{E}+00$ $.7475597492 \mathrm{E}+00,0.6477227489 \mathrm{E}+00,0.1470022513 \mathrm{E}+00,-.4297246240 \mathrm{E}+02$ $.1110443647 \mathrm{E}+03,0.4415794107 \mathrm{E}+06,0.2440758811 \mathrm{E}+05,0.2878728334 \mathrm{E}+02$,
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$.1652114680 \mathrm{E}+05$,
$.2303108103 \mathrm{E}+05$,
. . $4578943492 \mathrm{E}+01$,
. $4578943492 \mathrm{E}+01$,
$3657161285 \mathrm{E}+00,0.2717310248 \mathrm{E}+02,0.6490826865 \mathrm{E}+00,0.6670407629 \mathrm{E}+00$ $7480581572 \mathrm{E}+00,0.6470225470 \mathrm{E}+00,0.3693486758 \mathrm{E}+00,-.9189564169 \mathrm{E}+00$, $7480581572 \mathrm{E}+00,0.6470225470 \mathrm{E}+00,0.1475493718 \mathrm{E}+00,-.4300876940 \mathrm{E}+02$ $.1111186912 \mathrm{E}+03,0.4406571455 \mathrm{E}+06,0.2440875166 \mathrm{E}+05,0.2878995931 \mathrm{E}+02$, $0.9784611055 \mathrm{E}+04,-.2166389883 \mathrm{E}+01,0.4126700449 \mathrm{E}+03,-.5179627910 \mathrm{E}+02$,,$~$
$-.1502443370 \mathrm{E}+03,0.8168261682 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502443370 \mathrm{E}+03,0.8168261682 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.5637985216 \mathrm{E}+07,0.1459700029 \mathrm{E}+08,-.1450075516 \mathrm{E}+08,-.1538682882 \mathrm{E}+05$ $.5637985216 \mathrm{E}+07,0.1459700029 \mathrm{E}+08$,
$.1653995361 \mathrm{E}+05,-.9244597934 \mathrm{E}+04$,
$0.3496000000 \mathrm{E}+04,-.6061300694 \mathrm{E}+07,0.1468711720 \mathrm{E}+07,-.4129480833 \mathrm{E}+08$, $2302272717 \mathrm{E}+05,-.2484368724 \mathrm{E}+04,0.7721784901 \mathrm{E}+04,0.8370016931 \mathrm{E}+01$ $.4577619869 \mathrm{E}+01,0.2716623280 \mathrm{E}+02,0.6487819034 \mathrm{E}+00,0.6677960717 \mathrm{E}+00$ $0.3648704543 \mathrm{E}+00,0.1369230669 \mathrm{E}+00,0.3692102414 \mathrm{E}+00,-.9192039335 \mathrm{E}+00$,
$-.7485546844 \mathrm{E}+00,0.6463220593 \mathrm{E}+00,0.1481002370 \mathrm{E}+00,-.4304502555 \mathrm{E}+02$, $.7485546844 \mathrm{E}+00,0.6463220593 \mathrm{E}+00,0.1481002370 \mathrm{E}+00,-.4304502555 \mathrm{E}+02$, $-.1111931169 \mathrm{E}+03,0.4397340300 \mathrm{E}+06,0.2440991635 \mathrm{E}+05,0.2879263781 \mathrm{E}+02$,,
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$-.1502444870 \mathrm{E}+03,0.8168256701 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502444870 \mathrm{E}+03,0.8168256701 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.5653369185 \mathrm{E}+07,0.1458045094 \mathrm{E}+08,-.1450998923 \mathrm{E}+08,-.1538110396 \mathrm{E}+05$ $.5653369185 \mathrm{E}+07,0.1458045094 \mathrm{E}+08$,
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$0.3640242083 \mathrm{E}+00,0.1356375774 \mathrm{E}+00,0.3690724990 \mathrm{E}+00,-.9194498018 \mathrm{E}+00$ $.7490503319 \mathrm{E}+00,0.6456199831 \mathrm{E}+00,0.1486554328 \mathrm{E}+00,-.4308123070 \mathrm{E}+02$, $.1112676419 \mathrm{E}+03,0.4388100651 \mathrm{E}+06,0.2441108217 \mathrm{E}+05,0.2879531883 \mathrm{E}+02$, $0.9777176007 \mathrm{E}+04,-.2170172527 \mathrm{E}+01,0.4106737890 \mathrm{E}+03,-.5179619596 \mathrm{E}+02$,
$-.1502446419 \mathrm{E}+03,0.8168251536 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502446419 \mathrm{E}+03,0.8168251536 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5668747418 \mathrm{E}+07,0.1456388282 \mathrm{E}+08,-.1451920224 \mathrm{E}+08,-.1537535859 \mathrm{E}+05$, $.5668747418 \mathrm{E}+07,0$ $.1657750647 \mathrm{E}+05$,
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$2300592254 \mathrm{E}+05$, $.4574941942 \mathrm{E}+01,0.2715238835 \mathrm{E}+02,0.6481763881 \mathrm{E}+00,0.6693053411 \mathrm{E}+00$ $0.3631772712 \mathrm{E}+00,0.1343491945 \mathrm{E}+00,0.3689348236 \mathrm{E}+00,-.9196941828 \mathrm{E}+00$, $.7495449712 \mathrm{E}+00,0.6449166274 \mathrm{E}+00,0.1492142079 \mathrm{E}+00,-.4311738471 \mathrm{E}+02$,
$. .1113422665 \mathrm{E}+03,0.4378852521 \mathrm{E}+06,0.2441224911 \mathrm{E}+05,0.2879800237 \mathrm{E}+02$, $.1113422665 \mathrm{E}+03,0.4378852521 \mathrm{E}+06,0.2441224911 \mathrm{E}+05,0.2879800237 \mathrm{E}+02$, $0.9773455825 \mathrm{E}+04,-.2172059675 \mathrm{E}+01,0.4096757269 \mathrm{E}+03,-.5179615461 \mathrm{E}+02$, $.1502448018 \mathrm{E}+03,0.8168246190 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5684119895 \mathrm{E}+07,0.1454729594 \mathrm{E}+08,-.1452839417 \mathrm{E}+08,-.1536959272 \mathrm{E}+05$, $5684119895 \mathrm{E}+07,0.1454729594 \mathrm{E}+08,-.1452839417 \mathrm{E}+08,-.1536959272 \mathrm{E}+05$, $1659625247 \mathrm{E}+05,-.9181390440 \mathrm{E}+04$,
$0.3499000000 \mathrm{E}+04,-.6130331065 \mathrm{E}+07,0.1461238020 \mathrm{E}+07,-.4127152075 \mathrm{E}+08$ $.2299747178 \mathrm{E}+05,-.2498095558 \mathrm{E}+04,0.7803252449 \mathrm{E}+04,0.8466904614 \mathrm{E}+01$, $.4573587627 \mathrm{E}+01,0.2714541355 \mathrm{E}+02,0.6478723406 \mathrm{E}+00,0.6700587121 \mathrm{E}+00$
$0.3623296187 \mathrm{E}+00,0.1330588801 \mathrm{E}+00,0.3687965290 \mathrm{E}+00,-.9199372014 \mathrm{E}+00$, $.7500378422 \mathrm{E}+00,0.6442130412 \mathrm{E}+00,0.1497758086 \mathrm{E}+00,-.4315348745 \mathrm{E}+02$ $.1114169906 \mathrm{E}+03,0.4369595920 \mathrm{E}+06,0.2441341718 \mathrm{E}+05,0.2880068843 \mathrm{E}+02$,
$0.9769733892 \mathrm{E}+04,-.2173944035 \mathrm{E}+01,0.4086777082 \mathrm{E}+03,-.5179611340 \mathrm{E}+02$ $.1502449665 \mathrm{E}+03,0.8168240664 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $5699486596 \mathrm{E}+07,0.1453069032 \mathrm{E}+08,-.1453756502 \mathrm{E}+08,-.1536380633 \mathrm{E}+05$ $1661497813 \mathrm{E}+05,-.9160289035 \mathrm{E}+04$
$0.3500000000 \mathrm{E}+04,-.6153324298 \mathrm{E}+07,0.1458737638 \mathrm{E}+07,-.4126370393 \mathrm{E}+08$ $.2298898873 \mathrm{E}+05,-.2502668464 \mathrm{E}+04,0.7830394361 \mathrm{E}+04,0.8499196963 \mathrm{E}+01$, $.4572223070 \mathrm{E}+01,0.2713840368 \mathrm{E}+02,0.6475678099 \mathrm{E}+00,0.6708107217 \mathrm{E}+00$,
$0.3614815447 \mathrm{E}+00,0.1317656783 \mathrm{E}+00,0.3686588769 \mathrm{E}+00,-.9201784819 \mathrm{E}+00$ $.3614815447 \mathrm{E}+00,0.1317656783 \mathrm{E}+00,0.3686588769 \mathrm{E}+00,-.9201784819 \mathrm{E}+00$,
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$-.9766010221 \mathrm{E}+04,-.2175825604 \mathrm{E}+01,0.4076797327 \mathrm{E}+03,-.5179607233 \mathrm{E}+02$ $.1502451362 \mathrm{E}+03,0.8168234958 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.5714847501 \mathrm{E}+07,0.1451406599 \mathrm{E}+08,-.1454671475 \mathrm{E}+08,-.1535799943 \mathrm{E}+05$, $.5714847501 \mathrm{E}+07,0.1451406599 \mathrm{E}+08$,
$.1663368345 \mathrm{E}+05,-.9139171549 \mathrm{E}+04$,
$0.3501000000 \mathrm{E}+04,-.6176309032 \mathrm{E}+07,0.1456232684 \mathrm{E}+07,-.4125585997 \mathrm{E}+08$, $2298047339 \mathrm{E}+05,-.2507240001 \mathrm{E}+04,0.7857529245 \mathrm{E}+04,0.8531487480 \mathrm{E}+01$ $.4570848266 \mathrm{E}+01,0.2713135874 \mathrm{E}+02,0.6472622005 \mathrm{E}+00,0.6715617100 \mathrm{E}+00$, $.3606334892 \mathrm{E}+00,0.1304692110 \mathrm{E}+00,0.3685226211 \mathrm{E}+00,-.9204177653 \mathrm{E}+00$, $.7510189271 \mathrm{E}+00,0.6428031949 \mathrm{E}+00,0.1509126363 \mathrm{E}+00,-.4322553852 \mathrm{E}+02$,
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$0.9762284826 \mathrm{E}+04,-.2177704379 \mathrm{E}+01,0.4066818003 \mathrm{E}+03,-.5179603141 \mathrm{E}+02$ $.1502453106 \mathrm{E}+03,0.8168229073 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$5730202588 \mathrm{E}+07,0.1449742296 \mathrm{E}+08,-.1455584335 \mathrm{E}+08,-.1535217202 \mathrm{E}+05$, $1665236838 \mathrm{E}+05,-.9118038008 \mathrm{E}+04$
$0.3502000000 \mathrm{E}+04,-.6199285234 \mathrm{E}+07,0.1453723159 \mathrm{E}+07,-.4124798887 \mathrm{E}+08$, $2297192575 \mathrm{E}+05,-.2511810158 \mathrm{E}+04,0.7884657067 \mathrm{E}+04,0.8563776129 \mathrm{E}+01$, $.4569463209 \mathrm{E}+01,0.2712427871 \mathrm{E}+02,0.6469557713 \mathrm{E}+00,0.6723116212 \mathrm{E}+00$
$0.3597850942 \mathrm{E}+00,0.1291705809 \mathrm{E}+00,0.3683863879 \mathrm{E}+00,-.9206554351 \mathrm{E}+00$, $.7515072794 \mathrm{E}+00,0.6420969967 \mathrm{E}+00,0.1514868171 \mathrm{E}+00,-.4326148656 \mathrm{E}+02$, $. .1116417619 \mathrm{E}+03,0.4341775393 \mathrm{E}+06,0.2441692815 \mathrm{E}+05,0.2880876171 \mathrm{E}+02$,
$0.9758557722 \mathrm{E}+04,-.2179580356 \mathrm{E}+01,0.4056839106 \mathrm{E}+03,-.5179599063 \mathrm{E}+02$,
$0.9758557722 \mathrm{E}+04,-.2179580356 \mathrm{E}+01,0.4056839106 \mathrm{E}+03,-.5179599063 \mathrm{E}+02$, $.1502454899 \mathrm{E}+03,0.8168223010 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $5745551838 \mathrm{E}+07,0.1448076126 \mathrm{E}+08,-.1456495082 \mathrm{E}+08,-.1534632409 \mathrm{E}+05$, $.1667103290 \mathrm{E}+05,-.9096888436 \mathrm{E}+04$
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$0.3589359369 \mathrm{E}+00,0.1278694420 \mathrm{E}+00,0.3682498378 \mathrm{E}+00,-.9208916672 \mathrm{E}+00$, $.7519942335 \mathrm{E}+00,0.6413900080 \mathrm{E}+00,0.1520642312 \mathrm{E}+00,-.4329738275 \mathrm{E}+02$, $.1117168857 \mathrm{E}+03,0.4332485013 \mathrm{E}+06,0.2441810072 \mathrm{E}+05,0.2881145782 \mathrm{E}+02$,
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$0.3504000000 \mathrm{E}+04$, $.2295473363 \mathrm{E}+05$, . $4566662314 \mathrm{E}+01$, . $7524801881 \mathrm{E}+00$, $.1117921096 \mathrm{E}+03$

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| :--- |
| $.7529646561 \mathrm{E}+00$, | . $1118674339 \mathrm{E}+03$,

$0.9747366290 \mathrm{E}+04$, . $1502460564 \mathrm{E}+03$, $.5791564356 \mathrm{E}+07,0$ . $1672690374 \mathrm{E}+05$,'
$0.3506000000 \mathrm{E}+04$, $2293741237 E+05$ . $563820342 \mathrm{E}+01$,
$0.3563832027 \mathrm{E}+00$,
$-.7534469821 \mathrm{E}+00$,

. | $.7534469821 E+00$, |
| :--- |
| $.1119428586 \mathrm{E}+03$, |

$0.9743632485 \mathrm{E}+04$, . 1502462546E+03, $5806890050 \mathrm{E}+07$, $.1674548635 \mathrm{E}+05$,
$0.3507000000 \mathrm{E}+04$, 2292870332E+05, -. $4562383939 \mathrm{E}+01$, $.3555313272 \mathrm{E}+00$,
$.7539275401 \mathrm{E}+00$, $.7539275401 \mathrm{E}+00$,
$.1120183838 \mathrm{E}+03$, $.1120183838 \mathrm{E}+03$,
$9739897037 \mathrm{E}+04$
. $0.9739897037 \mathrm{E}+04$,

$1502464576 \mathrm{E}+03$, $.1502464576 \mathrm{E}+03,0$ $.5822209804 \mathrm{E}+07$, | $.1676404841 \mathrm{E}+05$, |
| :--- |
| $3508000000 \mathrm{E}+04$ | $.3508000000 \mathrm{E}+04$,

$.2291996199 \mathrm{E}+05$, $.2291996199 \mathrm{E}+05$, $.3546788107 \mathrm{E}+00$ $7544073236 \mathrm{E}+00$ . 1120940096E+03,
$0.9736159959 \mathrm{E}+04$, 1502466652E+03, 5837523596E+07, . 1678258991E+05,
$0.3509000000 \mathrm{E}+04$, $.2291118839 \mathrm{E}+05$,
$0.3538257155 \mathrm{E}+00$ . $7548857678 \mathrm{E}+00$, $.1121697362 \mathrm{E}+03$,
$0.9732421265 E+04$, $.1502468774 \mathrm{E}+03$, $.1680111080 \mathrm{E}+05$,
$0.3510000000 \mathrm{E}+04$, . $2290238251 \mathrm{E}+05$,
$0.3529719648 \mathrm{E}+00$ . $7553620886 \mathrm{E}+00$ . $1122455637 \mathrm{E}+03$, . $9728680967 \mathrm{E}+04$, $.9728680967 \mathrm{E}+04,-.2194487024 \mathrm{E}+01,0.3477023024 \mathrm{E}+05,0.2883040061 \mathrm{E}+02$, $1502470942 \mathrm{E}+03,0.8168168227 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
 1681961107E+05,-. $8927117641 \mathrm{E}+04$
$0.3511000000 \mathrm{E}+04,-.6405681811 \mathrm{E}+07,0.1430931976 \mathrm{E}+07,-.4117592930 \mathrm{E}+08$, $.2289354436 \mathrm{E}+05,-.2552877776 \mathrm{E}+04,0.8128483855 \mathrm{E}+04,0.8854283929 \mathrm{E}+01$, $0.3521176937 \mathrm{E}+00,0.1173516158 \mathrm{E}+00,0.3671655361 \mathrm{E}+00,-.9227231802 \mathrm{E}+00$, $.7558365312 \mathrm{E}+00,0.6357012472 \mathrm{E}+00,0.1568281302 \mathrm{E}+00,-.4358266836 \mathrm{E}+02$,,$~$ $1123214921 \mathrm{E}+03,0.4257859836 \mathrm{E}+06,0.2442752153 \mathrm{E}+05,0.2883311669 \mathrm{E}+02$,,$~$ $0.9724939076 \mathrm{E}+04,-.2196337662 \mathrm{E}+01,0.3967047862 \mathrm{E}+03,-.5179563001 \mathrm{E}+02$, $.1502473156 \mathrm{E}+03,0.8168160609 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5883429005 \mathrm{E}+07,0.1432996895 \mathrm{E}+08,-.1464596399 \mathrm{E}+08,-.1529276932 \mathrm{E}+05$,
$.1683809068 \mathrm{E}+05,-.8905824882 \mathrm{E}+04$,
$0.3512000000 \mathrm{E}+04,-.6428570922 \mathrm{E}+07,0.1428376820 \mathrm{E}+07,-.4116778729 \mathrm{E}+08$, $.2288467394 \mathrm{E}+05,-.2557433568 \mathrm{E}+04,0.8155539120 \mathrm{E}+04,0.8886551903 \mathrm{E}+01$ $.4555047523 \mathrm{E}+01,0.2705154584 \mathrm{E}+02,0.6438435263 \mathrm{E}+00,0.6797645764 \mathrm{E}+00$
$0.3512629134 \mathrm{E}+00,0.1160242603 \mathrm{E}+00,0.3670310554 \mathrm{E}+00,-.9229445137 \mathrm{E}+00$ $.7563093842 \mathrm{E}+00,0.6349868700 \mathrm{E}+00,0.1574413868 \mathrm{E}+00,-.4361809139 \mathrm{E}+02$ $.1123975217 \mathrm{E}+03,0.4248494084 \mathrm{E}+06,0.2442870414 \mathrm{E}+05,0.2883583525 \mathrm{E}+02$
$0.9721195607 \mathrm{E}+04,-.2198185467 \mathrm{E}+01,0.3957073103 \mathrm{E}+03,-.5179559065 \mathrm{E}+02$, $.1502475416 \mathrm{E}+03,0.8168152822 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.5898718749 \mathrm{E}+07,0.1431312163 \mathrm{E}+08,-.1465485917 \mathrm{E}+08,-.1528671617 \mathrm{E}+05$, $.1685654960 \mathrm{E}+05,-.8884516335 \mathrm{E}+04$,
$0.3513000000 \mathrm{E}+04,-.6451451148 \mathrm{E}+07,0.1425817109 \mathrm{E}+07,-.4115961822 \mathrm{E}+08$ $.2287577126 \mathrm{E}+05,-.2561987868 \mathrm{E}+04,0.8182586935 \mathrm{E}+04,0.8918817610 \mathrm{E}+01$, $.4553549323 \mathrm{E}+01,0.2704407903 \mathrm{E}+02,0.6435278950 \mathrm{E}+00,0.6805041756 \mathrm{E}+00$, $0.3504082125 \mathrm{E}+00,0.1146940810 \mathrm{E}+00,0.3668975889 \mathrm{E}+00,-.9231638138 \mathrm{E}+00$, $.7567807583 \mathrm{E}+00,0.6342714137 \mathrm{E}+00,0.1580590320 \mathrm{E}+00,-.4365346113 \mathrm{E}+02$, $.1124736524 \mathrm{E}+03,0.4239120012 \mathrm{E}+06,0.2442988787 \mathrm{E}+05,0.2883855630 \mathrm{E}+02$,
$0.9717450569 \mathrm{E}+04,-.2200030435 \mathrm{E}+01,0.3947098744 \mathrm{E}+03,-.5179555143 \mathrm{E}+02$, $.1502477720 \mathrm{E}+03,0.8168144869 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5914002431 \mathrm{E}+07,0.1429625586 \mathrm{E}+08,-.1466373302 \mathrm{E}+08,-.1528064248 \mathrm{E}+05$, $1687498782 \mathrm{E}+05,-.8863192025 \mathrm{E}+04$
$0.3514000000 \mathrm{E}+04,-.6474322454 \mathrm{E}+07,0.1423252845 \mathrm{E}+07,-.4115142212 \mathrm{E}+08$, $.2286683631 \mathrm{E}+05,-.2566540664 \mathrm{E}+04,0.8209627266 \mathrm{E}+04,0.8951081012 \mathrm{E}+01$, $.4552040804 \mathrm{E}+01,0.2703657699 \mathrm{E}+02,0.6432110416 \mathrm{E}+00,0.6812434005 \mathrm{E}+00$,
$0.3495525501 \mathrm{E}+00,0.1133604967 \mathrm{E}+00,0.3667641376 \mathrm{E}+00,-.9233815382 \mathrm{E}+00$, $.7572509186 \mathrm{E}+00,0.6335546517 \mathrm{E}+00,0.1586806527 \mathrm{E}+00,-.4368877742 \mathrm{E}+02$, $.1125498845 \mathrm{E}+03,0.4229737631 \mathrm{E}+06,0.2443107270 \mathrm{E}+05,0.2884127983 \mathrm{E}+02$,
$0.9713703976 \mathrm{E}+04,-.2201872564 \mathrm{E}+01,0.3937124782 \mathrm{E}+03,-.5179551235 \mathrm{E}+02$ $.1502480070 \mathrm{E}+03,0.8168136749 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $5929280028 \mathrm{E}+07,0.1427937166 \mathrm{E}+08,-.1467258554 \mathrm{E}+08,-.1527454826 \mathrm{E}+05$ $1689340530 \mathrm{E}+05,-.8841851977 \mathrm{E}+04$
$0.3515000000 \mathrm{E}+04,-.6497184809 \mathrm{E}+07,0.1420684028 \mathrm{E}+07,-.4114319897 \mathrm{E}+08$ $.2285786909 \mathrm{E}+05,-.2571091946 \mathrm{E}+04,0.8236660077 \mathrm{E}+04,0.8983342073 \mathrm{E}+01$, $.4550521961 \mathrm{E}+01,0.2702903970 \mathrm{E}+02,0.6428932336 \mathrm{E}+00,0.6819820871 \mathrm{E}+00$,
$0.3486957456 \mathrm{E}+00,0.1120236919 \mathrm{E}+00,0.3666303688 \mathrm{E}+00,-.9235977832 \mathrm{E}+00$ $.3486957456 \mathrm{E}+00,0.1120236919 \mathrm{E}+00,0.3666303688 \mathrm{E}+00,-.9235977832 \mathrm{E}+00$,
$.7577195937 \mathrm{E}+00,0.6328369502 \mathrm{E}+00,0.1593060321 \mathrm{E}+00,-.4372404011 \mathrm{E}+02$, $.1126262180 \mathrm{E}+03,0.4220346951 \mathrm{E}+06,0.2443225865 \mathrm{E}+05,0.2884400583 \mathrm{E}+02$, $.1126262180 \mathrm{E}+03,0.4220346951 \mathrm{E}+06,0.2443225865 \mathrm{E}+05,0.2884400583 \mathrm{E}+02$,,
$. .9709955839 \mathrm{E}+04,-.2203711850 \mathrm{E}+01,0.3927151215 \mathrm{E}+03,-.5179547341 \mathrm{E}+02$, $.9709955839 \mathrm{E}+04,-.2203711850 \mathrm{E}+01,0.3927151215 \mathrm{E}+03,-.5179547341 \mathrm{E}+02$,,
$.1502482464 \mathrm{E}+03,0.8168128465 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502482464 \mathrm{E}+03,0.8168128465 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.5944551520 \mathrm{E}+07,0.1426246906 \mathrm{E}+08,-.1468141672 \mathrm{E}+08,-.1526843350 \mathrm{E}+05$ $.5944551520 \mathrm{E}+07,0.1426246906 \mathrm{E}+08$,
$.1691180202 \mathrm{E}+05,-.8820496215 \mathrm{E}+04$,
-. $0.3516000000 \mathrm{E}+04$,
. $3516000000 \mathrm{E}+04$, $2284886962 \mathrm{E}+05$,
$.4548992789 \mathrm{E}+01$,
$.3478387226 \mathrm{E}+00$,
$.7581861213 \mathrm{E}+00$, $.7581861213 \mathrm{E}+00$,
.1127026530E+03,
$.9706206169 \mathrm{E}+04,-$
$-.1502484903 \mathrm{E}+03,0$ $1502484903 \mathrm{E}+03,0$
$5959816888 \mathrm{E}+07,0$ $.1693017794 \mathrm{E}+05$,
-. 3517000000E+04, $.2283983789 \mathrm{E}+05,-.2580189928 \mathrm{E}+07,0.1415532745 \mathrm{E}+07,-.4112667160 \mathrm{E}+08$, $.4547453283 \mathrm{E}+01,0.2701385935 \mathrm{E}+02,0.6422557363 \mathrm{E}+00,0.6834554802 \mathrm{E}+00$,
$0.3469815209 \mathrm{E}+00,0.1093423956 \mathrm{E}+00,0.3663642850 \mathrm{E}+00,-.9240245945 \mathrm{E}+00$, $7586513097 \mathrm{E}+00,0.6313998870 \mathrm{E}+00,0.1605689041 \mathrm{E}+00,-.4379440413 \mathrm{E}+02$ $.1127791896 \mathrm{E}+03,0.4201540740 \mathrm{E}+06,0.2443463385 \mathrm{E}+05,0.2884946525 \mathrm{E}+02$,
$0.9702454978 \mathrm{E}+04,-.2207381877 \mathrm{E}+01,0.3907205256 \mathrm{E}+03,-.5179539595 \mathrm{E}+02$, $0.9702454978 \mathrm{E}+04,-.2207381877 \mathrm{E}+01,0.3907205256 \mathrm{E}+03,-.5179539595 \mathrm{E}+02$,
$-.1502487385 \mathrm{E}+03,0.8168111405 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502487385 \mathrm{E}+03,0.8168111405 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.5975076110 \mathrm{E}+07,0.1422860871 \mathrm{E}+08,-.1469901496 \mathrm{E}+08,-.1525614239 \mathrm{E}+05$, $.5975076110 \mathrm{E}+07,0.1422860871 \mathrm{E}+08$,
$1694853305 \mathrm{E}+05,-.8777737651 \mathrm{E}+04$,
$.1694853305 \mathrm{E}+05$,
$0.3518000000 \mathrm{E}+04$,
$2283077391 \mathrm{E}+05,-.2584736607 \mathrm{E}+04,0.1412950282 \mathrm{E}+07,-.4111836739 \mathrm{E}+08$ $.4545903436 \mathrm{E}+01,0.2700621626 \mathrm{E}+02,0.6419346079 \mathrm{E}+00,0.6841916447 \mathrm{E}+00$
$0.3461238976 \mathrm{E}+00,0.1079966847 \mathrm{E}+00,0.3662322811 \mathrm{E}+00,-.9242351608 \mathrm{E}+00$ $.7591157193 \mathrm{E}+00,0.6306787690 \mathrm{E}+00,0.1612067465 \mathrm{E}+00,-.4382950516 \mathrm{E}+02$, $.1128558280 \mathrm{E}+03,0.4192125231 \mathrm{E}+06,0.2443582311 \mathrm{E}+05,0.2885219867 \mathrm{E}+02$, $0.9698702278 \mathrm{E}+04,-.2209212612 \mathrm{E}+01,0.3897232859 \mathrm{E}+03,-.5179535743 \mathrm{E}+02$,
$-.1502489912 \mathrm{E}+03,0.8168102632 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502489912 \mathrm{E}+03,0.8168102632 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
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$0.3519000000 \mathrm{E}+04,-.6588544075 \mathrm{E}+07,0.1410363273 \mathrm{E}+07,-.4111003618 \mathrm{E}+08$ $.2282167767 \mathrm{E}+05,-.2589281731 \mathrm{E}+04,0.8344715421 \mathrm{E}+04,0.9112362175 \mathrm{E}+01$, $.4544343245 \mathrm{E}+01,0.2699853788 \mathrm{E}+02,0.6416126061 \mathrm{E}+00,0.6849270124 \mathrm{E}+00$,
$0.3452654796 \mathrm{E}+00,0.1066474047 \mathrm{E}+00,0.3661007053 \mathrm{E}+00,-.9244439435 \mathrm{E}+00$, $.7595785640 \mathrm{E}+00,0.6299565551 \mathrm{E}+00,0.1618491394 \mathrm{E}+00,-.4386455201 \mathrm{E}+02$, $.1129325682 \mathrm{E}+03,0.4182701467 \mathrm{E}+06,0.2443701347 \mathrm{E}+05,0.2885493454 \mathrm{E}+02$,
$0.9694948079 \mathrm{E}+04,-.2211040489 \mathrm{E}+01,0.3887260846 \mathrm{E}+03,-.5179531905 \mathrm{E}+02$, $.1502492482 \mathrm{E}+03,0.8168093697 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6005576035 \mathrm{E}+07,0.1419467498 \mathrm{E}+08,-.1471652763 \mathrm{E}+08,-.1524376912 \mathrm{E}+05$, $1698518070 \mathrm{E}+05,-.8734916530 \mathrm{E}+04$
$0.3520000000 \mathrm{E}+04,-.6611361191 \mathrm{E}+07,0.1407771719 \mathrm{E}+07,-.4110167797 \mathrm{E}+08$ $.2281254919 \mathrm{E}+05,-.2593825290 \mathrm{E}+04,0.8371710105 \mathrm{E}+04,0.9144610980 \mathrm{E}+01$ $.4542772703 \mathrm{E}+01,0.2699082419 \mathrm{E}+02,0.6412905768 \mathrm{E}+00,0.6856606641 \mathrm{E}+00$,
$0.3444065184 \mathrm{E}+00,0.1052955435 \mathrm{E}+00,0.3659693124 \mathrm{E}+00,-.9246509130 \mathrm{E}+00$, $.7600389757 \mathrm{E}+00,0.6292343888 \mathrm{E}+00,0.1624956592 \mathrm{E}+00,-.4389954452 \mathrm{E}+02$ $.1130094103 \mathrm{E}+03,0.4173269459 \mathrm{E}+06,0.2443820493 \mathrm{E}+05,0.2885767289 \mathrm{E}+02$, $. .9691192392 \mathrm{E}+04,-.2212865506 \mathrm{E}+01,0.3877289216 \mathrm{E}+03,-.5179528081 \mathrm{E}+02$, $.9691192392 \mathrm{E}+04,-.2212865506 \mathrm{E}+01,0.3877289216 \mathrm{E}+03,-.5179528081 \mathrm{E}+02$,
$.1502495095 \mathrm{E}+03,0.8168084603 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502495095 \mathrm{E}+03,0.8168084603 \mathrm{E}+\odot 4,0.00 \odot 000 \odot 000 \mathrm{E}+00^{2}, 0.1000223085 \mathrm{E}+05$,

$.6020816697 \mathrm{E}+07,0.1417768065 \mathrm{E}+08,-.1472525183 \mathrm{E}+08,-.1523755168 \mathrm{E}+05$, | $.6020816697 \mathrm{E}+07,0.1417768065 \mathrm{E}+08$, |
| :--- |
| $.1700347318 \mathrm{E}+05,-.8713482572 \mathrm{E}+04$, |

$. .3521000000 \mathrm{E}+04,-.6634169163 \mathrm{E}+07,0.1405175623 \mathrm{E}+07,-.4109329276 \mathrm{E}+08$, $.3521000000 \mathrm{E}+04,-.6634169163 \mathrm{E}+07,0.1405175623 \mathrm{E}+07,-.4109329276 \mathrm{E}+08$,,
$.2280338845 \mathrm{E}+05,-.2598367273 \mathrm{E}+04,0.8398697057 \mathrm{E}+04,0.9176857224 \mathrm{E}+01$, $.2280338845 \mathrm{E}+05,-.2598367273 \mathrm{E}+04,0.8398697057 \mathrm{E}+04,0.9176857224 \mathrm{E}+01$,
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$.3435468444 \mathrm{E}+00,0.1039414011 \mathrm{E}+00,0.3658375271 \mathrm{E}+00,-.9248562531 \mathrm{E}+00$ $.3435468444 \mathrm{E}+00,0.1039414011 \mathrm{E}+00,0.3658375271 \mathrm{E}+00,-.9248562531 \mathrm{E}+00$,,
$.7604971795 \mathrm{E}+00,0.6285121821 \mathrm{E}+00,0.1631455695 \mathrm{E}+00,-.4393448256 \mathrm{E}+02$, $1130863545 \mathrm{E}+03,0.4163829219 \mathrm{E}+06,0.2443939749 \mathrm{E}+05,0.2886041369 \mathrm{E}+02$ $.9687435228 \mathrm{E}+04,-.2214687659 \mathrm{E}+01,0.3867317965 \mathrm{E}+03,-.5179524270 \mathrm{E}+02$, $.9687435228 \mathrm{E}+04,-.2214687659 \mathrm{E}+01,0.3867317965 \mathrm{E}+03,-.5179524270 \mathrm{E}+02$,,
$.1502497752 \mathrm{E}+03,0.8168075349 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.6036051132 \mathrm{E}+07,0.1416066804 \mathrm{E}+08,-.1473395459 \mathrm{E}+08,-.1523131370 \mathrm{E}+05$, $.6036051132 \mathrm{E}+07,0.1416066804 \mathrm{E}+08$
$.1702174474 \mathrm{E}+05,-.8692033050 \mathrm{E}+04$
$0.3522000000 \mathrm{E}+04,-.6656967957 \mathrm{E}+07,0.1402574985 \mathrm{E}+07,-.4108488058 \mathrm{E}+08$, $2279419547 \mathrm{E}+05$ $.4539600546 \mathrm{E}+01$,
$0.3426866854 \mathrm{E}+00$, $7609540585 \mathrm{E}+00$, $.1131634009 \mathrm{E}+03$, -.9683676598E+04, . 1502500451E+03, 6051279318E+07, . $1703999534 \mathrm{E}+05$,
$0.3523000000 \mathrm{E}+04$, 2278497025E+05, 4537998921E+01,
$0.3418263592 \mathrm{E}+00$, $7614094298 \mathrm{E}+00$, 1132405495E+03,
$0.9679916512 \mathrm{E}+04$, $1502503193 \mathrm{E}+03$ 6066501235E+07, 1705822497E+05,
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$.7623145587 \mathrm{E}+00$ $1133951539 \mathrm{E}+03$ $9672392015 \mathrm{E}+04$ $1502508802 \mathrm{E}+03$ $6096926181 \mathrm{E}+07$ $1709462115 \mathrm{E}+05$, $3526000000 \mathrm{E}+04$ $.3275000000 \mathrm{E}+04$,
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$. .7627644258 \mathrm{E}+00$, . $1134726099 \mathrm{E}+03$,
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$0.3527000000 \mathrm{E}+04$, $2274774699 E+05$ . $4531488650 \mathrm{E}+01$
$0.3383777251 \mathrm{E}+00$, $.7632124643 \mathrm{E}+00$, $.1135501686 \mathrm{E}+03$, $1502514578 \mathrm{E}+03$ $6127325806 \mathrm{E}+07$, $1713093308 \mathrm{E}+05^{\prime}$,
$0.3528000000 \mathrm{E}+04$, 2273836060E+05, 4529835114E+01,
$0.3375142505 \mathrm{E}+00$, $.7636587273 \mathrm{E}+00,0$ $.1136278300 \mathrm{E}+03$,
0.9661094607E+04, . $1502517528 \mathrm{E}+03$, . 6142516071E+07, $.1714905739 E+05$ . $2272894198 \mathrm{E}+05$ $4528171181 \mathrm{E}+01$
$0.3366498876 \mathrm{E}+00$, $.7641034244 \mathrm{E}+00,0$ $.1137055942 \mathrm{E}+03$ $.1502520519 \mathrm{E}+03$ $.6157699944 \mathrm{E}+07$ $.1716716054 \mathrm{E}+05$
$0.3530000000 \mathrm{E}+04$, . 2271949114E+05 $.3357850322 \mathrm{E}+00$ $.7645460813 \mathrm{E}+00$ $.1137834614 \mathrm{E}+03$, . $9653556009 \mathrm{E}+04$, $.9653556009 \mathrm{E}+04$, $6172877404 \mathrm{E}+07$, $1718524253 \mathrm{E}+05$, $3531000000 \mathrm{E}+04$ . $3271000800 \mathrm{E}+04{ }^{\prime}$ . $2524812099 \mathrm{E}+01$
. $3349199973 \mathrm{E}+00$, $.3349199973 E+00,0$
$.7649873708 \mathrm{E}+00$, 0 . $1138614317 \mathrm{E}+03,0$
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$.{ }^{.} 3532000000 \mathrm{E}+04$,
$602907670 \mathrm{E}+04,0.8425676243 \mathrm{E}+04,0.9209100869 \mathrm{E}+01$, $2697529086 \mathrm{E}+02,0.6406445303 \mathrm{E}+00,0.6871247495 \mathrm{E}+00$, $.1025841444 \mathrm{E}+00,0.3657060711 \mathrm{E}+00,-.9250597618 \mathrm{E}+00$, $.6277886970 \mathrm{E}+00,0.1637994897 \mathrm{E}+00,-.4396936596 \mathrm{E}+02$, $.4154380758 \mathrm{E}+06,0.2444059115 \mathrm{E}+05,0.2886315695 \mathrm{E}+02$,
$.2216506944 \mathrm{E}+01,0.3857347091 \mathrm{E}+03,-.5179520474 \mathrm{E}+02$, $.2216506944 \mathrm{E}+01,0.3857347091 \mathrm{E}+03,-.5179520474 \mathrm{E}+02$,
$.8168065938 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8168065938 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1414363717 \mathrm{E}+08,-.1474263589 \mathrm{E}+08,-.1522505518 \mathrm{E}+05$, $.1414363717 E+08$,
$8670567987 E+04$
$6679757543 \mathrm{E}+07,0.1399969808 \mathrm{E}+07,-.4107644141 \mathrm{E}+08$, $2607446471 \mathrm{E}+04,0.8452647627 \mathrm{E}+04,0.9241341878 \mathrm{E}+01$, $.2696747119 \mathrm{E}+02,0.6403198500 \mathrm{E}+00,0.6878555298 \mathrm{E}+00$, $.1012233655 \mathrm{E}+00,0.3655757733 \mathrm{E}+00,-.9252611437 \mathrm{E}+00$,
$.6270638915 \mathrm{E}+00,0.1644583719 \mathrm{E}+00,-.4400419459 \mathrm{E}+02$ $0.6270638915 \mathrm{E}+00,0.1644583719 \mathrm{E}+00,-.4400419459 \mathrm{E}+02$,
$0.4144924086 \mathrm{E}+06,0.2444178591 \mathrm{E}+05,0.2886590266 \mathrm{E}+02$, $.2218323357 \mathrm{E}+01,0.3847376592 \mathrm{E}+03,-.5179516691 \mathrm{E}+02$, $.8168056369 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.1412658806 \mathrm{E}+08,-.1475129572 \mathrm{E}+08,-.1521877611 \mathrm{E}+05$, | $.1412658806 E+08$, |
| :--- |
| $8649087410 \mathrm{E}+04$ |

6702537887E+07, $0.1397360093 \mathrm{E}+07,-.4106797528 \mathrm{E}+08$, $2611983665 \mathrm{E}+04,0.8479611174 \mathrm{E}+04,0.9273580215 \mathrm{E}+01$ $2695961617 \mathrm{E}+02,0.6399944868 \mathrm{E}+00,0.6885853939 \mathrm{E}+00$, $.9985964425 \mathrm{E}-01,0.3654452403 \mathrm{E}+00,-.9254608732 \mathrm{E}+00$, $.6263385120 \mathrm{E}+00,0.1651210465 \mathrm{E}+00,-.4403896829 \mathrm{E}+02$, $4135459214 \mathrm{E}+06,0.2444298176 \mathrm{E}+05,0.2886865083 \mathrm{E}+02$, $2220136897 \mathrm{E}+01,0.3837406465 \mathrm{E}+03,-.5179512922 \mathrm{E}+02$, $8168046645 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1410952073 \mathrm{E}+08,-.1475993406 \mathrm{E}+08,-.1521247650 \mathrm{E}+05$ $8627591343 \mathrm{E}+04$
$6725308958 \mathrm{E}+07,0.1394745841 \mathrm{E}+07,-.4105948219 \mathrm{E}+08$, $2616519241 \mathrm{E}+04,0.8506566848 \mathrm{E}+04,0.9305815841 \mathrm{E}+01$, $0.2695172579 \mathrm{E}+02,0.6396683843 \mathrm{E}+00,0.6893145242 \mathrm{E}+00$, $.9849300365 \mathrm{E}-01,0.3653140700 \mathrm{E}+00,-.9256590941 \mathrm{E}+00$, $.6256125934 \mathrm{E}+00,0.1657872030 \mathrm{E}+00,-.4407368691 \mathrm{E}+02$ $.4125986154 \mathrm{E}+06,0.2444417871 \mathrm{E}+05,0.2887140144 \mathrm{E}+02$ $.8168036765 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1409243520 \mathrm{E}+0 \boldsymbol{L}_{-}-.1476855090 \mathrm{E}+08,-.1520615635 \mathrm{E}+05$ $8606079810 \mathrm{E}+04$
$6748070723 \mathrm{E}+07$
. $748070723 \mathrm{E}+07,0.1392127055 \mathrm{E}+07,-.4105096215 \mathrm{E}+08$, $2621053190 \mathrm{E}+04,0.8533514614 \mathrm{E}+04,0.9338048721 \mathrm{E}+01$,
$2694380003 \mathrm{E}+02,0.6393414281 \mathrm{E}+00,0.6900424446 \mathrm{E}+00$, $.2694380003 \mathrm{E}+02,0.6393414281 \mathrm{E}+00,0.6900424446 \mathrm{E}+00$,
$.9712347314 \mathrm{E}-01,0.3651837802 \mathrm{E}+00,-.9258551926 \mathrm{E}+00$, $.6248857746 \mathrm{E}+00,0.1664578007 \mathrm{E}+00,-.4410835031 \mathrm{E}+02$, $.4116504918 \mathrm{E}+06,0.2444537675 \mathrm{E}+05,0.2887415450 \mathrm{E}+02$, $2223755337 \mathrm{E}+01,0.3817467316 \mathrm{E}+03,-.5179505426 \mathrm{E}+02$ $8168026731 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1407533149 \mathrm{E}+08,-.1477714621 \mathrm{E}+08,-.1519981564 \mathrm{E}+05$ $8584552838 \mathrm{E}+04$
. $770823149 \mathrm{E}+07,0.1389503735 \mathrm{E}+07,-.4104241517 \mathrm{E}+08$, $2625585502 \mathrm{E}+04,0.8560454436 \mathrm{E}+04,0.9370278817 \mathrm{E}+01$,
$2693583889 \mathrm{E}+02,0.6390137000 \mathrm{E}+00,0.6907691412 \mathrm{E}+00$ $.2693583889 \mathrm{E}+02,0.6390137000 \mathrm{E}+00,0.6907691412 \mathrm{E}+00$,
$.9575085117 \mathrm{E}-01,0.3650543883 \mathrm{E}+00$, $.9575085117 \mathrm{E}-01,0.3650543883 \mathrm{E}+00,-.9260491715 \mathrm{E}+00$, $.6241580627 \mathrm{E}+00,0.1671330221 \mathrm{E}+00,-.4414295833 \mathrm{E}+02$ $.4107015515 \mathrm{E}+06,0.2444657589 \mathrm{E}+05,0.2887691000 \mathrm{E}+02$, $2225560232 \mathrm{E}+01,0.3807498289 \mathrm{E}+03,-.5179501698 \mathrm{E}+02$,
$8168016544 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8168016544 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1405820963 \mathrm{E}+08,-.1478572000 \mathrm{E}+08,-.1519345439 \mathrm{E}+05$, $.1405820963 \mathrm{E}+08$
$.8563010450 \mathrm{E}+04$
$8563010450 \mathrm{E}+04$
$6793566206 \mathrm{E}+07,0.1386875884 \mathrm{E}+07,-.4103384125 \mathrm{E}+08$, $2630116164 \mathrm{E}+04,0.8587386280 \mathrm{E}+04,0.9402506091 \mathrm{E}+01$, $.2692784235 \mathrm{E}+02,0.6386850992 \mathrm{E}+00,0.6914951011 \mathrm{E}+00$, $.9437527415 \mathrm{E}-01,0.3649246682 \mathrm{E}+00,-.9262414880 \mathrm{E}+00$, $.6234296366 \mathrm{E}+00,0.1678119082 \mathrm{E}+00,-.4417751082 \mathrm{E}+02$, $.4097517957 E+06,0.2444777612 E+05,0.2887966794 E+02$ $.2227362238 \mathrm{E}+01,0.3797529624 \mathrm{E}+03,-.5179497984 \mathrm{E}+02$, $0.8168006205 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.1404106963 \mathrm{E}+08,-.1479427223 \mathrm{E}+08,-.1518707259 \mathrm{E}+05$, $.1404106963 E+08$,
$.8541452672 E+04$,
$6816299860 \mathrm{E}+07,0.1384243503 \mathrm{E}+07,-.4102524040 \mathrm{E}+08$, $2634645168 \mathrm{E}+04,0.8614310109 \mathrm{E}+04,0.9434730506 \mathrm{E}+01$, $.2691981040 \mathrm{E}+02,0.6383554735 \mathrm{E}+00,0.6922204437 \mathrm{E}+00$, $.9299594795 \mathrm{E}-01,0.3647952663 \mathrm{E}+00,-.9264319550 \mathrm{E}+00$, $6226999847 \mathrm{E}+00,0.1684953586 \mathrm{E}+00,-.4421200763 \mathrm{E}+02$, $4088012255 \mathrm{E}+06,0.2444897743 \mathrm{E}+05,0.2888242833 \mathrm{E}+02$, $2229161352 \mathrm{E}+01,0.3787561319 \mathrm{E}+03,-.5179494284 \mathrm{E}+02$, $8167995716 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1402391152 \mathrm{E}+08,-.1480280290 \mathrm{E}+08,-.1518067025 \mathrm{E}+05$, $8519879530 \mathrm{E}+04$
$6839024079 \mathrm{E}+07,0.1381606594 \mathrm{E}+07,-.4101661263 \mathrm{E}+08$, $.2639172503 \mathrm{E}+04,0.8641225889 \mathrm{E}+04,0.9466952026 \mathrm{E}+01$, $0.2691174303 \mathrm{E}+02,0.6380253033 \mathrm{E}+00,0.6929445320 \mathrm{E}+00$, $0.9161332782 \mathrm{E}-01,0.3646664735 \mathrm{E}+00,-.9266203976 \mathrm{E}+00$, $0.6219696445 \mathrm{E}+00,0.1691834828 \mathrm{E}+00,-. .4424644862 \mathrm{E}+02$, $.4078498421 \mathrm{E}+06,0.2445017984 \mathrm{E}+05,-.4424644862 \mathrm{E}+02$, $.2230957571 \mathrm{E}+01,0.3777593370 \mathrm{E}+03,-.5179490598 \mathrm{E}+02$, $.8167985076 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1400673532 \mathrm{E}+08,-.1481131198 \mathrm{E}+08,-.1517424735 \mathrm{E}+05$ $8498291048 \mathrm{E}+04$
$6861738831 \mathrm{E}+07,0.1378965159 \mathrm{E}+07,-.4100795795 \mathrm{E}+08$, $2643698159 \mathrm{E}+04,0.8668133583 \mathrm{E}+04,0.9499170612 \mathrm{E}+01$, .2690364023E+02,0.6376936776E+00, 0.6936680539E+00, $.9022802257 \mathrm{E}-01,0.3645379340 \mathrm{E}+00,-.9268068831 \mathrm{E}+00$,
$.6212380588 \mathrm{E}+00,0.1698752389 \mathrm{E}+00,-.4428083362 \mathrm{E}+02$, $4068976466 \mathrm{E}+06,0.2445138333 \mathrm{E}+05,-.4428083362 \mathrm{E}+02$, $2232750891 \mathrm{E}+01,0.3767625775 \mathrm{E}+03,-.5179486925 \mathrm{E}+02$, , $.1398954104 \mathrm{E}+08,-.1481979947 \mathrm{E}+08,-.1516780390 \mathrm{E}+05$, $8476687251 E+04$
$6884444084 \mathrm{E}+07,0.1376319199 \mathrm{E}+07,-.4099927636 \mathrm{E}+08$,
$2270049280 \mathrm{E}+05,-.2648222124 \mathrm{E}+04,0.8695033157 \mathrm{E}+04,0.9531386227 \mathrm{E}+01$, $4523116941 \mathrm{E}+01,0.2689550198 \mathrm{E}+02,0.6373607118 \mathrm{E}+00,0.6943912570 \mathrm{E}+00$ $0.3340540453 \mathrm{E}+00,0.8883937175 \mathrm{E}-01,0.3644092239 \mathrm{E}+00,-.9269916308 \mathrm{E}+00$ $.7654272591 \mathrm{E}+00,0.6205051972 \mathrm{E}+00,0.1705708393 \mathrm{E}+00,-.4431516249 \mathrm{E}+02$ $.1139395051 \mathrm{E}+03,0.4059446400 \mathrm{E}+06,0.2445258791 \mathrm{E}+05,0.2889072407 \mathrm{E}+02$
$0.9646011906 \mathrm{E}+04,-.2234541308 \mathrm{E}+01,0.3757658531 \mathrm{E}+03,-.5179483265 \mathrm{E}+02$ $.1502529734 \mathrm{E}+03,0.8167963350 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.6203213005 \mathrm{E}+07,0.1397232872 \mathrm{E}+08,-.1482826535 \mathrm{E}+08,-.1516133990 \mathrm{E}+05$ $.1722134287 \mathrm{E}+05,-.8455068165 \mathrm{E}+04$,
$0.3533000000 \mathrm{E}+04,-.6907139806 \mathrm{E}+07,0.1373668715 \mathrm{E}+07,-.4099056788 \mathrm{E}+08$ $.2269094531 \mathrm{E}+05,-.2652744389 \mathrm{E}+04,0.8721924575 \mathrm{E}+04,0.9563598833 \mathrm{E}+01$ $.4521411364 \mathrm{E}+01,0.2688732828 \mathrm{E}+02,0.6370273712 \mathrm{E}+00,0.6951130366 \mathrm{E}+00$
$0.3331876270 \mathrm{E}+00,0.8744770383 \mathrm{E}-01,0.3642809568 \mathrm{E}+00,-.9271743545 \mathrm{E}+00$, $.7658648885 \mathrm{E}+00,0.6197719346 \mathrm{E}+00,0.1712709014 \mathrm{E}+00,-.4434943508 \mathrm{E}+02$, $.1140176817 \mathrm{E}+03,0.4049908235 \mathrm{E}+06,0.2445379357 \mathrm{E}+05,0.2889349417 \mathrm{E}+02$,
$0.9642237814 \mathrm{E}+04,-.2236328820 \mathrm{E}+01,0.3747691637 \mathrm{E}+03,-.5179479620 \mathrm{E}+02$ $.1502532885 \mathrm{E}+03,0.8167952266 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6218371105 \mathrm{E}+07,0.1395509837 \mathrm{E}+08,-.1483670961 \mathrm{E}+08,-.1515485534 \mathrm{E}+05$ $1723936118 \mathrm{E}+05,-.8433433815 \mathrm{E}+04$,
$0.3534000000 \mathrm{E}+04,-.6929825964 \mathrm{E}+07,0.1371013710 \mathrm{E}+07,-.4098183252 \mathrm{E}+08$ $.2268136561 \mathrm{E}+05,-.2657264943 \mathrm{E}+04,0.8748807802 \mathrm{E}+04,0.9595808394 \mathrm{E}+01$, $4519695364 \mathrm{E}+01,0.2687911912 \mathrm{E}+02,0.6366933567 \mathrm{E}+00,0.6958333214 \mathrm{E}+00$
$0.3323214684 \mathrm{E}+00,0.8605289202 \mathrm{E}-01,0.3641541066 \mathrm{E}+00,-.9273546713 \mathrm{E}+00$ $.7663005085 \mathrm{E}+00,0.6190377820 \mathrm{E}+00,0.1719760308 \mathrm{E}+00,-.4438365124 \mathrm{E}+02$ $.1140959617 \mathrm{E}+03,0.4040361982 \mathrm{E}+06,0.2445500032 \mathrm{E}+05,0.2889626670 \mathrm{E}+02$,
$0.9638462373 \mathrm{E}+04,-.2238113422 \mathrm{E}+01,0.3737725089 \mathrm{E}+03,-.5179475988 \mathrm{E}+02$, $.1502536076 \mathrm{E}+03,0.8167941036 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6233522709 \mathrm{E}+07,0.1393785000 \mathrm{E}+08,-.1484513222 \mathrm{E}+08,-.1514835023 \mathrm{E}+05$, $.1725735820 \mathrm{E}+05,-.8411784225 \mathrm{E}+04$,
$0.3535000000 \mathrm{E}+04,-.6952502527 \mathrm{E}+07,0.1368354186 \mathrm{E}+07,-.4097307027 \mathrm{E}+08$ $.2267175369 \mathrm{E}+05,-.2661783776 \mathrm{E}+04,0.8775682802 \mathrm{E}+04,0.9628014871 \mathrm{E}+01$ $.4517968935 \mathrm{E}+01,0.2687087447 \mathrm{E}+02,0.6363581679 \mathrm{E}+00,0.6965528678 \mathrm{E}+00$,
$0.3314549509 \mathrm{E}+00,0.8465448749 \mathrm{E}-01,0.3640280501 \mathrm{E}+00,-.9275328547 \mathrm{E}+00$ $.7667345694 \mathrm{E}+00,0.6183022571 \mathrm{E}+00,0.1726858970 \mathrm{E}+00,-.4441781081 \mathrm{E}+02$ $.1141743451 \mathrm{E}+03,0.4030807653 \mathrm{E}+06,0.2445620815 \mathrm{E}+05,0.2889904165 \mathrm{E}+02$ $.9634685593 E+04,-.2239895112 \mathrm{E}+01,0.3727758884 \mathrm{E}+03,-.5179472369 \mathrm{E}+02$ $.1502539306 \mathrm{E}+03,0.8167929661 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6248667798 \mathrm{E}+07,0.1392058366 \mathrm{E}+08,-.1485353317 \mathrm{E}+08,-.1514182457 \mathrm{E}+05$, $.1727533392 \mathrm{E}+05,-.8390119423 \mathrm{E}+04$,
$.1727533392 \mathrm{E}+05$,
$.2266210958 \mathrm{E}+05$,
$.2266210958 \mathrm{E}+05$,
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$3305876893 \mathrm{E}+00,0.2686259433 \mathrm{E}+02,0.6360225381 \mathrm{E}+00,0.6972711888 \mathrm{E}+00$ $7671663888 \mathrm{E}+00,0.6175663312 \mathrm{E}+000.0 .3639020690 \mathrm{E}+00,-.9277091253 \mathrm{E}+00$ $1142528320 \mathrm{E}+03,0.4021245259 \mathrm{E}+06,0.1733999954 \mathrm{E}+00,-.4445191363 \mathrm{E}+02$ $. .9630907482 \mathrm{E}+04,-.2241673885 \mathrm{E}+01,0.3717793021 \mathrm{E}+03,-.5179468764 \mathrm{E}+02$, $.9630907482 \mathrm{E}+04,-.2241673885 \mathrm{E}+01,0.3717793021 \mathrm{E}+03,-.5179468764 \mathrm{E}+02$,
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$.6263806352 \mathrm{E}+07,0.1390329934 \mathrm{E}+08,-.1486191245 \mathrm{E}+08,-.1513527835 \mathrm{E}+05$ $.6263806352 \mathrm{E}+07,0.1390329934 \mathrm{E}+08$,
$.1729328830 \mathrm{E}+05,-.8368439432 \mathrm{E}+04$,
. $1729328830 \mathrm{E}+05$,
$.3537000000 \mathrm{E}+04,-.6997826735 \mathrm{E}+07,0.1363021585 \mathrm{E}+07,-.4095546517 \mathrm{E}+08$, $.2265243326 \mathrm{E}+05,-.2670816237 \mathrm{E}+04,0.8829407978 \mathrm{E}+04,0.9692418425 \mathrm{E}+01$ $.4514484771 \mathrm{E}+01,0.2685427870 \mathrm{E}+02,0.6356865329 \mathrm{E}+00,0.6979881987 \mathrm{E}+00$
$0.3297197392 \mathrm{E}+00,0.8184866769 \mathrm{E}-01,0.3637760723 \mathrm{E}+00,-.9278834867 \mathrm{E}+00$ $.7675958751 \mathrm{E}+00,0.6168301579 \mathrm{E}+00,0.1741181460 \mathrm{E}+00,-.4448595957 \mathrm{E}+02$,
$.1143314225 \mathrm{E}+03,0.4011674811 \mathrm{E}+06,0.2445862705 \mathrm{E}+05,0.2890459880 \mathrm{E}+02$,
 $0.9627128049 \mathrm{E}+04,-.2243449739 \mathrm{E}+01,0.3707827496 \mathrm{E}+03,-.5179465172 \mathrm{E}+02$
$-.1502545883 \mathrm{E}+03,0.8167906480 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6278938348 \mathrm{E}+07,0.1388599709 \mathrm{E}+08,-.1487027004 \mathrm{E}+08,-.1512871157 \mathrm{E}+05$, $.1731122131 \mathrm{E}+05,-.8346744278 \mathrm{E}+04$,
$0.3537948432 \mathrm{E}+04,-.7019306662 \mathrm{E}+07,0.1360486467 \mathrm{E}+07,-.4094707901 \mathrm{E}+08$ $.2264322618 \mathrm{E}+05,-.2675097129 \mathrm{E}+04,0.8854873681 \mathrm{E}+04,0.9722955168 \mathrm{E}+01$ $.4512817925 \mathrm{E}+01,0.2684635907 \mathrm{E}+02,0.6353670819 \mathrm{E}+00,0.6986674799 \mathrm{E}+00$
$0.3288957642 \mathrm{E}+00,0.8051375848 \mathrm{E}-01,0.3636565115 \mathrm{E}+00,-.9280471305 \mathrm{E}+00$, $.7680014362 \mathrm{E}+00,0.6161312313 \mathrm{E}+00,0.1748030318 \mathrm{E}+00,-.4451819711 \mathrm{E}+02$, $.1144060560 \mathrm{E}+03,0.4002590461 \mathrm{E}+06,0.2445977564 \mathrm{E}+05,0.2890723747 \mathrm{E}+02$,
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$.6293283940 \mathrm{E}+07,0.1386957051 \mathrm{E}+08,-.1487817660 \mathrm{E}+08,-.1512246443 \mathrm{E}+05$, $.6293283940 \mathrm{E}+07,0.1386957051 \mathrm{E}+08$,
$.1732820980 \mathrm{E}+05,-.8326153915 \mathrm{E}+04$,
$0.3538000000 \mathrm{E}+04,-.7020474317 \mathrm{E}+07,0.1360348512 \mathrm{E}+07,-.4094662234 \mathrm{E}+08$, $.2264272474 \mathrm{E}+05,-.2675329844 \mathrm{E}+04,0.8856258085 \mathrm{E}+04,0.9724615426 \mathrm{E}+01$, $.4512727026 \mathrm{E}+01,0.2684592755 \mathrm{E}+02,0.6353496840 \mathrm{E}+00,0.6987043974 \mathrm{E}+00$,
$0.3288509452 \mathrm{E}+00,0.8044110369 \mathrm{E}-01,0.3636500037 \mathrm{E}+00,-.9280559809 \mathrm{E}+00$ $.7680234423 \mathrm{E}+00,0.6160932072 \mathrm{E}+00,0.1748403620 \mathrm{E}+00,-.4451994846 \mathrm{E}+02$, $.1144101167 \mathrm{E}+03,0.4002096320 \mathrm{E}+06,0.2445983812 \mathrm{E}+05,0.2890738100 \mathrm{E}+02$ $1502549229 \mathrm{E}+04,-.2245222669 \mathrm{E}+01,0.3697862308 \mathrm{E}+03,-.5179461594 \mathrm{E}+02$ $6294063768 \mathrm{E}+07,0.1386867691 \mathrm{E}+08,-.1487860593 \mathrm{E}+08,-.1512212423 \mathrm{E}+05$ $1732913294 \mathrm{E}+05,-.8325033987 \mathrm{E}+04$
$0.3539000000 \mathrm{E}+04,-.7043112174 \mathrm{E}+07,0.1357670926 \mathrm{E}+07,-.4093775266 \mathrm{E}+08$ $.2263298403 \mathrm{E}+05,-.2679841687 \mathrm{E}+04,0.8883099822 \mathrm{E}+04,0.9756809193 \mathrm{E}+01$, $.4510958832 \mathrm{E}+01,0.2683754088 \mathrm{E}+02,0.6350112532 \mathrm{E}+00,0.6994202638 \mathrm{E}+00$
$.3279817112 \mathrm{E}+00,0.7903022482 \mathrm{E}-01,0.3635242387 \mathrm{E}+00,-.9282264548 \mathrm{E}+00$ $7684496938 \mathrm{E}+00,0.6153547127 \mathrm{E}+00,0.1755666417 \mathrm{E}+00,-.4455388015 \mathrm{E}+02$ $.1144889147 \mathrm{E}+03,0.3992509798 \mathrm{E}+06,0.2446105026 \mathrm{E}+05,0.2891016561 \mathrm{E}+02$ $.1502552613 \mathrm{E}+03,0.8167882732 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1502552613 \mathrm{E}+03,0.8167882732 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6309182590 \mathrm{E}+07,0.1385133883 \mathrm{E}+08,-.1488692011 \mathrm{E}+08,-.1511551634 \mathrm{E}+05$, $.1734702315 \mathrm{E}+05,-.8303308584 \mathrm{E}+04$,
$-.3540000000 \mathrm{E}+04,-.7065740274 \mathrm{E}+07,0.1354988829 \mathrm{E}+07,-.4092885614 \mathrm{E}+08$, $.2262321112 \mathrm{E}+05,-.2684351758 \mathrm{E}+04,0.8909933154 \mathrm{E}+04,0.9788999688 \mathrm{E}+01$, $.4509180183 \mathrm{E}+01,0.2682911867 \mathrm{E}+02,0.6346715126 \mathrm{E}+00,0.7001356083 \mathrm{E}+00$,
$0.3271119090 \mathrm{E}+00,0.7761583439 \mathrm{E}-01,0.3633988360 \mathrm{E}+00,-.9283948881 \mathrm{E}+00$ $.7688744067 \mathrm{E}+00,0.6146148517 \mathrm{E}+00,0.1762972795 \mathrm{E}+00,-.4458775448 \mathrm{E}+02$, $.1145678165 \mathrm{E}+03,0.3982915256 \mathrm{E}+06,0.2446226348 \mathrm{E}+05,0.2891295262 \mathrm{E}+02$,
$0.9615781907 \mathrm{E}+04,-.2248759747 \mathrm{E}+01,0.3677932928 \mathrm{E}+03,-.5179454478 \mathrm{E}+02$ $1502556035 \mathrm{E}+03,0.8167870647 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1502556035 \mathrm{E}+03,0.8167870647 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6324294794 \mathrm{E}+07,0.1383398287 \mathrm{E}+08,-.1489521255 \mathrm{E}+08,-.1510888789 \mathrm{E}+05$, $.6324294794 \mathrm{E}+07,0.1383398287 \mathrm{E}+08$,
$.1736489192 \mathrm{E}+05,-.8281568094 \mathrm{E}+04$,
$0.3541000000 \mathrm{E}+04,-.7088358585 \mathrm{E}+07,0.1352302223 \mathrm{E}+07,-.4091993280 \mathrm{E}+08$ $.2261340603 \mathrm{E}+05,-.2688860044 \mathrm{E}+04,0.8936758047 \mathrm{E}+04,0.9821186873 \mathrm{E}+01$,
$.4507391076 \mathrm{E}+01,0.2682066091 \mathrm{E}+02,0.6343312213 \mathrm{E}+00,0.7008499715 \mathrm{E}+00$, $0.3262410444 \mathrm{E}+00,0.7619781636 \mathrm{E}-01,0.3632734541 \mathrm{E}+00,-.9285614090 \mathrm{E}+00$, $7692969481 \mathrm{E}+00,0.6138743479 \mathrm{E}+00,0.1770324564 \mathrm{E}+00,-.4462157131 \mathrm{E}+02$, $.1146468223 \mathrm{E}+03,0.3973312705 \mathrm{E}+06,0.2446347778 \mathrm{E}+05,0.2891574204 \mathrm{E}+02$, $0.9611997274 \mathrm{E}+04,-.2250523888 \mathrm{E}+01,0.3667968732 \mathrm{E}+03,-.5179450940 \mathrm{E}+02$, $.1502559494 \mathrm{E}+03,0.8167858424 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,, ,
$.6339400359 \mathrm{E}+07,0.1381660905 \mathrm{E}+08,-.1490348324 \mathrm{E}+08,-.1510223887 \mathrm{E}+05$, $.1738273922 \mathrm{E}+05$,
$0.3542000000 \mathrm{E}+04,--.7110967075 \mathrm{E}+07,0.1349611109 \mathrm{E}+07,-.4091098263 \mathrm{E}+08$, $.2260356875 \mathrm{E}+05,-.2693366536 \mathrm{E}+04,0.8963574464 \mathrm{E}+04,0.9853370710 \mathrm{E}+01$, $.4505591504 \mathrm{E}+01,0.2681216760 \mathrm{E}+02,0.6339902177 \mathrm{E}+00,0.7015633477 \mathrm{E}+00$, $0.3253694409 \mathrm{E}+00,0.7477688854 \mathrm{E}-01,0.3631478922 \mathrm{E}+00,-.9287260227 \mathrm{E}+00$, $.7697173642 \mathrm{E}+00,0.6131333278 \mathrm{E}+00,0.1777714870 \mathrm{E}+00,-.4465533048 \mathrm{E}+02$, $.1147259322 \mathrm{E}+03,0.3963702157 \mathrm{E}+06,0.2446469315 \mathrm{E}+05,0.2891853386 \mathrm{E}+02$,,$~$
$.9608211361 \mathrm{E}+04,-.2252285091 \mathrm{E}+01,0.3658004862 \mathrm{E}+03,-.5179447416 \mathrm{E}+02$,
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$0.3543000000 \mathrm{E}+04$, $.2259369929 E+05$,
$4503781463 E+01$, $.3244976874 \mathrm{E}+00$ $7701353471 \mathrm{E}+00$, $1148051462 \mathrm{E}+03$,
$0.9604424176 \mathrm{E}+04$ $1502566524 \mathrm{E}+03$ $6369591490 \mathrm{E}+07$, $.1741836929 \mathrm{E}+05^{\prime}$,
$0.3544000000 \mathrm{E}+04$, $4501960948 \mathrm{E}+01$

$0.3236259353 \mathrm{E}+00$, $7705513863 \mathrm{E}+00$, $1148844644 \mathrm{E}+03$, | $.1148844644 \mathrm{E}+03$, |
| :--- |
| $.9600635729 \mathrm{E}+04$ | . $1502570094 \mathrm{E}+03$, $6384677016 \mathrm{E}+07,0$ $.1743615202 \mathrm{E}+05$,

$0.3545000000 \mathrm{E}+04$ $.3545000000 \mathrm{E}+04$,
$.2257386383 \mathrm{E}+05$, . $42500129954 \mathrm{E}+01$,
$0.3227537665 \mathrm{E}+00$ $.7709652501 \mathrm{E}+00$, . $11499638869 \mathrm{E}+03$,
$0.9596846026 \mathrm{E}+04$ . $1502573701 \mathrm{E}+03$, 6399755821E+07, . $1745391316 \mathrm{E}+05$
$0.3546000000 \mathrm{E}+04$,
$-.2256389785 \mathrm{E}+05$, $2256389785 \mathrm{E}+05$, $.4498288476 \mathrm{E}+01$,

$0.3218805169 \mathrm{E}+00$, | $.3218805169 \mathrm{E}+00$, |
| :--- |
| $7713765075 \mathrm{E}+00$ | $.7713765075 \mathrm{E}+00$,

$.1150434138 \mathrm{E}+03$,
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$0.3547000000 \mathrm{E}+04$, . 2255389969E+05, $.4496436509 \mathrm{E}+01$,
0.3210067056E+00, $7717860108 \mathrm{E}+00$, . $1151230452 \mathrm{E}+03$,
$0.9589262886 \mathrm{E}+04$ 1502581023E+03, 6429893184E+07,0 $.1748937060 \mathrm{E}+05$,
$0.3548000000 \mathrm{E}+04$ . $2254386937 \mathrm{E}+05$, $.4494574048 \mathrm{E}+01$,
$0.3201329127 \mathrm{E}+00$, $.7721944586 \mathrm{E}+00$, $.9585469464 \mathrm{E}+04$ $1502584737 \mathrm{E}+03$ $6444951703 \mathrm{E}+07$ $1750706685 \mathrm{E}+05$,
$0.3549000000 \mathrm{E}+04$, $.2253380689 \mathrm{E}+05$ . $4492701089 \mathrm{E}+01$, $.7726008239 \mathrm{E}+00$, $.726008239 \mathrm{E}+00$, -. $9581674818 \mathrm{E}+04$, . $1502588487 \mathrm{E}+03$, . $6460003418 \mathrm{E}+07,0$ $1752474141 \mathrm{E}+05$, $3550000000 \mathrm{E}+04$ $.3550000000 \mathrm{E}+04$,
$.2252371225 \mathrm{E}+05$, $4490817625 \mathrm{E}+01$,
. $3183830278 \mathrm{E}+00$, 0解 $7730045649 \mathrm{E}+00,0.6071770606 \mathrm{E}+00,0.1838476533 \mathrm{E}+00,-.4492330947 \mathrm{E}+02$, $.1153625669 \mathrm{E}+03,0.3886531237 \mathrm{E}+06,0.2447445457 \mathrm{E}+05,0.2894095453 \mathrm{E}+02$,
$0.9577878954 \mathrm{E}+04,-.2266268575 \mathrm{E}+01,0.3578305315 \mathrm{E}+03,-.5179419697 \mathrm{E}+02$, $.1502592271 \mathrm{E}+03,0.8167742329 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.6475048309 \mathrm{E}+07,0.1365944464 \mathrm{E}+08,-.1497693833 \mathrm{E}+08,-.1504147245 \mathrm{E}+05$, | $1754239425 \mathrm{E}+05,-.8063339061 \mathrm{E}+04$ |
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| $1754239425 E+05$, |
| :--- |
| $3551000000 \mathrm{E}+04$ |

$.3551000000 \mathrm{E}+04,-.7313996223 \mathrm{E}+07,0.1325188556 \mathrm{E}+07,-.4082922561 \mathrm{E}+08$, $.2251358546 \mathrm{E}+05,-.2733842492 \mathrm{E}+04,0.9204534949 \mathrm{E}+04,0.1014286832 \mathrm{E}+02$,,
$.4488923653 \mathrm{E}+01,0.2673412582 \mathrm{E}+02,0.6308869691 \mathrm{E}+00,0.7079340417 \mathrm{E}+00$,
$0.3175075194 \mathrm{E}+00,0.6184102762 \mathrm{E}-01,0.3620417534 \mathrm{E}+00,-.9301083034 \mathrm{E}+00$ $.7734063095 \mathrm{E}+00,0.6064281998 \mathrm{E}+00,0.1846280558 \mathrm{E}+00,-.4495654272 \mathrm{E}+02$ $.1154426169 \mathrm{E}+03,0.3876849228 \mathrm{E}+06,0.2447567953 \mathrm{E}+05,0.2894376783 \mathrm{E}+02$, $0.9574081882 \mathrm{E}+04,-.2268003190 \mathrm{E}+01,0.3568344259 \mathrm{E}+03,-.5179416291 \mathrm{E}+02$ $.1502596091 \mathrm{E}+03,0.8167728773 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6490086356 \mathrm{E}+07,0.1364189343 \mathrm{E}+08,-.1498499071 \mathrm{E}+08,-.1503461780 \mathrm{E}+05$, $.6490086356 \mathrm{E}+07,0.1364189343 \mathrm{E}+08$,
$.1756002535 \mathrm{E}+05,-.8041434309 \mathrm{E}+04$,
. $1756002535 \mathrm{E}+05$, -
$0.3552000000 \mathrm{E}+04,-.7336504732 \mathrm{E}+07,0.1322452470 \mathrm{E}+07,-.4082000771 \mathrm{E}+08$ $.2250342652 \mathrm{E}+05,-.2738330464 \mathrm{E}+04,0.9231264653 \mathrm{E}+04,0.1017501658 \mathrm{E}+02$ $.4487019167 \mathrm{E}+01,0.2672527631 \mathrm{E}+02,0.6305376781 \mathrm{E}+00,0.7086370862 \mathrm{E}+00$,
$0.3166318313 \mathrm{E}+00,0.6038698222 \mathrm{E}-01,0.3619211354 \mathrm{E}+00,-.9302507749 \mathrm{E}+00$, $.7738059504 \mathrm{E}+00,0.6056786044 \mathrm{E}+00,0.1854124572 \mathrm{E}+00,-.4498971675 \mathrm{E}+02$, $.1155227718 \mathrm{E}+03,0.3867159335 \mathrm{E}+06,0.2447690556 \mathrm{E}+05,0.2894658351 \mathrm{E}+02$,
$0.9570283607 \mathrm{E}+04,-.2269734835 \mathrm{E}+01,0.3558383504 \mathrm{E}+03,-.5179412899 \mathrm{E}+02$, $.1502599944 \mathrm{E}+03,0.8167715089 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6505117538 \mathrm{E}+07,0.1362432459 \mathrm{E}+08,-.1499302119 \mathrm{E}+08,-.1502774259 \mathrm{E}+05$, $.1757763469 \mathrm{E}+05,-.8019514778 \mathrm{E}+04$,
$0.3553000000 \mathrm{E}+04,-.7359003066 \mathrm{E}+07,0.1319711896 \mathrm{E}+07,-.4081076309 \mathrm{E}+08$ $.2249323543 \mathrm{E}+05,-.2742816527 \mathrm{E}+04,0.9257985489 \mathrm{E}+04,0.1020716108 \mathrm{E}+02$, $.4485104163 \mathrm{E}+01,0.2671639112 \mathrm{E}+02,0.6301874185 \mathrm{E}+00,0.7093394689 \mathrm{E}+00$,
$0.3157551826 \mathrm{E}+00,0.5892994897 \mathrm{E}-01,0.3617999412 \mathrm{E}+00,-.9303913497 \mathrm{E}+00$ $.7742035124 \mathrm{E}+00,0.6049283597 \mathrm{E}+00,0.1862004323 \mathrm{E}+00,-.4502283140 \mathrm{E}+02$, $.1156030316 \mathrm{E}+03,0.3857461571 \mathrm{E}+06,0.2447813265 \mathrm{E}+05,0.2894940156 \mathrm{E}+02$,
$0.9566484136 \mathrm{E}+04,-.2271463504 \mathrm{E}+01,0.3548423045 \mathrm{E}+03,-.5179409520 \mathrm{E}+02$ $.1502603833 \mathrm{E}+03,0.8167701278 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6520141834 \mathrm{E}+07,0.1360673816 \mathrm{E}+08,-.1500102974 \mathrm{E}+08,-.1502084681 \mathrm{E}+05$ $.1759522223 \mathrm{E}+05,-.7997580495 \mathrm{E}+04$,
$0.3554000000 \mathrm{E}+04,-.7381491192 \mathrm{E}+07,0.1316966837 \mathrm{E}+07,-.4080149174 \mathrm{E}+08$ $.2248301220 \mathrm{E}+05,-.2747300669 \mathrm{E}+04,0.9284697423 \mathrm{E}+04,0.1023930177 \mathrm{E}+02$, $.4483178636 \mathrm{E}+01,0.2670747023 \mathrm{E}+02,0.6298362837 \mathrm{E}+00,0.7100411041 \mathrm{E}+00$,
$0.3148775735 \mathrm{E}+00,0.5746904330 \mathrm{E}-01,0.3616788843 \mathrm{E}+00,-.9305297920 \mathrm{E}+00$ $.7745989703 \mathrm{E}+00,0.6041771389 \mathrm{E}+00,0.1869931014 \mathrm{E}+00,-.4505588653 \mathrm{E}+02$ $1156833964 \mathrm{E}+03,0.3847755948 \mathrm{E}+06,0.2447936079 \mathrm{E}+05,0.2895222198 \mathrm{E}+02$ $.9562683478 \mathrm{E}+04,-.2273189195 \mathrm{E}+01,0.3538462881 \mathrm{E}+03,-.5179406154 \mathrm{E}+02$,
$.1502607754 \mathrm{E}+03,0.8167687341 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1502607754 \mathrm{E}+03,0.8167687341 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.6535159224 \mathrm{E}+07,0.1358913416 \mathrm{E}+08,-.1500901635 \mathrm{E}+08,-.1501393046 \mathrm{E}+05$, | $.6535159224 \mathrm{E}+07,0.1358913416 \mathrm{E}+08$, |
| :--- |
| $.1761278795 \mathrm{E}+05,-.7975631485 \mathrm{E}+04$, |

$. .3555000000 \mathrm{E}+04,-.7403969079 \mathrm{E}+07,0.1314217295 \mathrm{E}+07,-.4079219369 \mathrm{E}+08$, $0.3555000000 \mathrm{E}+04,-.7403969079 \mathrm{E}+07,0.1314217295 \mathrm{E}+07,-.4079219369 \mathrm{E}+08$,
$-.2247275682 \mathrm{E}+05,-.2751782881 \mathrm{E}+04,0.9311400418 \mathrm{E}+04,0.1027143861 \mathrm{E}+02$, $.2247275682 \mathrm{E}+05,-.2751782881 \mathrm{E}+04,0.9311400418 \mathrm{E}+04,0.1027143861 \mathrm{E}+02$,,
$.4481242580 \mathrm{E}+01,0.2669851365 \mathrm{E}+02,0.6294841432 \mathrm{E}+00,0.7107418726 \mathrm{E}+00$,
$-.34813995288 \mathrm{E}+00,0.5600410029 \mathrm{E}-01,0.3615587298 \mathrm{E}+00,-.9306657970 \mathrm{E}+00$ $.3139995288 \mathrm{E}+00,0.5600410029 \mathrm{E}-01,0.3615587298 \mathrm{E}+00,-.9306657970 \mathrm{E}+00$,
$.7749924221 \mathrm{E}+00,0.6034246229 \mathrm{E}+00,0.1877910281 \mathrm{E}+00,-.4508888197 \mathrm{E}+02$, $.7749924221 \mathrm{E}+00,0.6034246229 \mathrm{E}+00,0.1877910281 \mathrm{E}+00,-.4508888197 \mathrm{E}+02$,
$.1157638663 \mathrm{E}+03,0.3838042476 \mathrm{E}+06,0.2448058999 \mathrm{E}+05,0.2895504476 \mathrm{E}+02$, $.1157638663 \mathrm{E}+03,0.3838042476 \mathrm{E}+06,0.2448058999 \mathrm{E}+05,0.2895504476 \mathrm{E}+02$,,
$. .9558881639 \mathrm{E}+04,-.2274911904 \mathrm{E}+01,0.3528503009 \mathrm{E}+03,-.5179402800 \mathrm{E}+02$, $.9558881639 \mathrm{E}+04,-.2274911904 \mathrm{E}+01,0.3528503009 \mathrm{E}+03,-.5179402800 \mathrm{E}+02$,, ,
$.1502611710 \mathrm{E}+03,0.8167673280 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502611710 \mathrm{E}+03,0.8167673280 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6550169688 \mathrm{E}+07,0.1357151259 \mathrm{E}+08,-.1501698100 \mathrm{E}+08,-.1500699354 \mathrm{E}+05$, $.6550169688 \mathrm{E}+07,0.1357151259 \mathrm{E}+08$,
$.1763033182 \mathrm{E}+05,-.7953667774 \mathrm{E}+04$,
$0.3556000000 \mathrm{E}+04,-.7426436695 \mathrm{E}+07,0.1311463272 \mathrm{E}+07,-.4078286895 \mathrm{E}+08$ $.2246246932 \mathrm{E}+05,-.2756263151 \mathrm{E}+04,0.9338094438 \mathrm{E}+04,0.1030357157 \mathrm{E}+02$ $.4479295992 \mathrm{E}+01,0.2668952134 \mathrm{E}+02,0.6291310681 \mathrm{E}+00,0.7114416019 \mathrm{E}+00$,
$0.3131212962 \mathrm{E}+00,0.5453576251 \mathrm{E}-01,0.3614393129 \mathrm{E}+00,-.9307993735 \mathrm{E}+00$, $.7753837435 \mathrm{E}+00,0.6026711127 \mathrm{E}+00,0.1885936908 \mathrm{E}+00,-.4512181757 \mathrm{E}+02$, $.1158444414 \mathrm{E}+03,0.3828321168 \mathrm{E}+06,0.2448182024 \mathrm{E}+05,0.2895786990 \mathrm{E}+02$,,$~$
$. .9555078626 \mathrm{E}+04,-.2276631628 \mathrm{E}+01,0.3518543426 \mathrm{E}+03,-.5179399460 \mathrm{E}+02$, $0.9555078626 \mathrm{E}+04,-.2276631628 \mathrm{E}+01,0.3518543426 \mathrm{E}+03,-.5179399460 \mathrm{E}+02$,,$~$
$-.1502615699 \mathrm{E}+03,0.8167659096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502615699 \mathrm{E}+03,0.8167659096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6565173205 \mathrm{E}+07,0.1355387350 \mathrm{E}+08,-.1502492368 \mathrm{E}+08,-.1500003605 \mathrm{E}+05$, $.1764785381 \mathrm{E}+05,-.7931689388 \mathrm{E}+04$,
$0.3557000000 \mathrm{E}+04,-.7448894007 \mathrm{E}+07,0.1308704770 \mathrm{E}+07,-.4077351751 \mathrm{E}+08$, $.2245214968 \mathrm{E}+05,-.2760741469 \mathrm{E}+04,0.9364779449 \mathrm{E}+04,0.1033570061 \mathrm{E}+02$ $.4477338866 \mathrm{E}+01,0.2668049332 \mathrm{E}+02,0.6287773895 \mathrm{E}+00,0.7121400762 \mathrm{E}+00$
$0.3122427043 \mathrm{E}+00,0.5306431988 \mathrm{E}-01,0.3613202805 \mathrm{E}+00,-.9309306273 \mathrm{E}+00$ $7757726294 \mathrm{E}+00,0.6019170764 \mathrm{E}+00,0.1894007939 \mathrm{E}+00,-.4515469316 \mathrm{E}+02$ $.1159251217 \mathrm{E}+03,0.3818592035 \mathrm{E}+06,0.2448305155 \mathrm{E}+05,0.2896069741 \mathrm{E}+02$
$0.9551274446 \mathrm{E}+04,-.2278348364 \mathrm{E}+01,0.3508584130 \mathrm{E}+03,-.5179396133 \mathrm{E}+02$ $.1502619721 \mathrm{E}+03,0.8167644789 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6580169753 \mathrm{E}+07,0.1353621689 \mathrm{E}+08,-.1503284437 \mathrm{E}+08,-.1499305800 \mathrm{E}+05$, $.1766535390 \mathrm{E}+05,-.7909696354 \mathrm{E}+04$,
$0.3558000000 \mathrm{E}+04,-.7471340984 \mathrm{E}+07,0.1305941790 \mathrm{E}+07,-.4076413939 \mathrm{E}+08$ $.2244179792 \mathrm{E}+05,-.2765217825 \mathrm{E}+04,0.9391455413 \mathrm{E}+04,0.1036782569 \mathrm{E}+02$ $.4475371197 \mathrm{E}+01,0.2667142956 \mathrm{E}+02,0.6284235839 \mathrm{E}+00,0.7128369524 \mathrm{E}+00$,
$0.3113635793 \mathrm{E}+00,0.5158966709 \mathrm{E}-01,0.3612016323 \mathrm{E}+00,-.9310595508 \mathrm{E}+00$, $.7761586857 \mathrm{E}+00,0.6011629231 \mathrm{E}+00,0.1902126032 \mathrm{E}+00,-.4518750859 \mathrm{E}+02$, $.1160059073 \mathrm{E}+03,0.3808855088 \mathrm{E}+06,0.2448428390 \mathrm{E}+05,0.2896352726 \mathrm{E}+02$,

$0.9547469106 \mathrm{E}+04,-.2280062107 \mathrm{E}+01,0.3498625118 \mathrm{E}+03,-.5179392819 \mathrm{E}+02$, | $.1502623776 \mathrm{E}+03,0.8167630360 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ |
| :--- | $1768283206 \mathrm{E}+05,-.7887688697 \mathrm{E}+04$

$0.3559000000 \mathrm{E}+04,-.7493777593 \mathrm{E}+07,0.1303174335 \mathrm{E}+07,-.4075473460 \mathrm{E}+08$ $.2243141403 \mathrm{E}+05,-.2769692208 \mathrm{E}+04,0.9418122296 \mathrm{E}+04,0.1039994677 \mathrm{E}+02$ $.4473392981 \mathrm{E}+01,0.2666233005 \mathrm{E}+02,0.6280688647 \mathrm{E}+00,0.7135329609 \mathrm{E}+00$,
$0.3104838400 \mathrm{E}+00,0.5011130406 \mathrm{E}-01,0.3610833910 \mathrm{E}+00,-.9311861479 \mathrm{E}+00$, $.7765425670 \mathrm{E}+00,0.6004077768 \mathrm{E}+00,0.1910291683 \mathrm{E}+00,-.4522026370 \mathrm{E}+02$, $.1160867983 \mathrm{E}+03,0.3799110340 \mathrm{E}+06,0.2448551731 \mathrm{E}+05,0.2896635947 \mathrm{E}+02$
$0.9543662611 \mathrm{E}+04,-.2281772855 \mathrm{E}+01,0.3488666388 \mathrm{E}+03,-.5179389517 \mathrm{E}+02$ $1502627863 \mathrm{E}+03,0.8167615811 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6610141865 \mathrm{E}+07,0.1350085124 \mathrm{E}+08$,
$1770028827 \mathrm{E}+05,-.7865666443 \mathrm{E}+04$,
$. .3560000000 \mathrm{E}+04,-.7516203801 \mathrm{E}+07,0.1300402406 \mathrm{E}+07,-.4074530315 \mathrm{E}+08$, $.2242099803 \mathrm{E}+05,-.2774164607 \mathrm{E}+04,0.9444780061 \mathrm{E}+04,0.1043206381 \mathrm{E}+02$, $.4471404214 \mathrm{E}+01,0.2665319478 \mathrm{E}+02,0.6277132550 \mathrm{E}+00,0.7142279979 \mathrm{E}+00$ $-.3096036765 \mathrm{E}+00,0.4862968441 \mathrm{E}-01,0.3609654520 \mathrm{E}+00,-.9313104188 \mathrm{E}+00$, $.3096036765 \mathrm{E}+00,0.4862968441 \mathrm{E}-01,0.3609654520 \mathrm{E}+00,-.9313104188 \mathrm{E}+00$,
$.7769242069 \mathrm{E}+00,0.5996518235 \mathrm{E}+00,0.1918501167 \mathrm{E}+00,-.4525295834 \mathrm{E}+02$, $.1161677947 \mathrm{E}+03,0.3789357802 \mathrm{E}+06,0.2448675177 \mathrm{E}+05,0.2896919403 \mathrm{E}+02$, $. .9539854970 \mathrm{E}+04,-.2283480604 \mathrm{E}+01,0.3478707937 \mathrm{E}+03,-.5179386229 \mathrm{E}+02$, $.9539854970 \mathrm{E}+04,-.2283480604 \mathrm{E}+01,0.3478707937 \mathrm{E}+03,-.5179386229 \mathrm{E}+02$,

$.1502631982 \mathrm{E}+03,0.8167601143 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1502631982 \mathrm{E}+03,0.8167601143 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, | $.6625117387 \mathrm{E}+07,0.1348314223 \mathrm{E}+08$, |
| :--- |
| $.1771772249 \mathrm{E}+05,-.7843629618 \mathrm{E}+04$, |

. $3561000000 \mathrm{E}+04,-.7538619578 \mathrm{E}+07,0.1297626006 \mathrm{E}+07,-.4073584504 \mathrm{E}+08$ $.3561000000 \mathrm{E}+04,-.7538619578 \mathrm{E}+07,0.1297626006 \mathrm{E}+07,-.4073584504 \mathrm{E}+08$,
$.2241054991 \mathrm{E}+05,-.2778635013 \mathrm{E}+04,0.9471428674 \mathrm{E}+04,0.1046417678 \mathrm{E}+02$, $.2241054991 \mathrm{E}+05,-.2778635013 \mathrm{E}+04,0.9471428674 \mathrm{E}+04,0.1046417678 \mathrm{E}+02$
$.4469404889 \mathrm{E}+01,0.2664402374 \mathrm{E}+02,0.6273569912 \mathrm{E}+00,0.7149218631 \mathrm{E}+00$
$-.44687230720 \mathrm{E}+00,0.4714482316 \mathrm{E}-01,0.3608478503 \mathrm{E}+00,-.9314323349 \mathrm{E}+00$
$.7773033971 \mathrm{E}+00,0.5988952818 \mathrm{E}+00,0.1926755569 \mathrm{E}+00,-.4528559234 \mathrm{E}+02$, $.1162488967 \mathrm{E}+03,0.3779597485 \mathrm{E}+06,0.2448798727 \mathrm{E}+05,0.2897203094 \mathrm{E}+02$, $0.9536046188 \mathrm{E}+04,-.2285185350 \mathrm{E}+01,0.3468749762 \mathrm{E}+03,-.5179382953 \mathrm{E}+02$, $.1502636134 \mathrm{E}+03,0.8167586356 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6640085859 \mathrm{E}+07,0.1346541580 \mathrm{E}+08,-.1506430700 \mathrm{E}+08,-.1496494008 \mathrm{E}+05$, $6640085859 \mathrm{E}+07,0.1346541580 \mathrm{E}+08$,
. $1773513470 \mathrm{E}+05$, $.7821578250 \mathrm{E}+04$,
$0.3562000000 \mathrm{E}+04,-.7561024890 \mathrm{E}+07,0.1294845137 \mathrm{E}+07,-.4072636029 \mathrm{E}+08$, $.2240006968 \mathrm{E}+05,-.2783103414 \mathrm{E}+04,0.9498068097 \mathrm{E}+04,0.1049628563 \mathrm{E}+02$, $.4467395003 \mathrm{E}+01,0.2663481693 \mathrm{E}+02,0.6269991448 \mathrm{E}+00,0.7156152062 \mathrm{E}+00$
$0.3078424095 \mathrm{E}+00,0.4565590636 \mathrm{E}-01,0.3607314019 \mathrm{E}+00,-.9315516056 \mathrm{E}+00$, $.7776809183 \mathrm{E}+00,0.5981368842 \mathrm{E}+00,0.1935062197 \mathrm{E}+00,-.4531816554 \mathrm{E}+02$, $.1163301042 \mathrm{E}+03,0.3769829402 \mathrm{E}+06,0.2448922383 \mathrm{E}+05,0.2897487019 \mathrm{E}+02$,
$0.9532236272 \mathrm{E}+04,-.2286887091 \mathrm{E}+01,0.3458791861 \mathrm{E}+03,-.5179379690 \mathrm{E}+02$, $.1502640317 \mathrm{E}+03,0.8167571451 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 6655047261E+07,0.1 1775252487E+05,
$0.3563000000 \mathrm{E}+04$, $.2238955734 \mathrm{E}+05$, $.4465374550 \mathrm{E}+01$,

$0.3069613709 \mathrm{E}+00$, . 7780568343E+00, | $.1164114174 \mathrm{E}+03$, |
| :--- |
| $.9528425229 \mathrm{E}+04$ | $.1502644531 \mathrm{E}+03$ $.6670001571 \mathrm{E}+07$ $.1776989298 \mathrm{E}+05$,

$0.3564000000 \mathrm{E}+04$ $.2237901290 \mathrm{E}+05$ . $4463343527 \mathrm{E}+01$, $.3060794818 \mathrm{E}+00$,
$.7784301515 \mathrm{E}+00$ $.1164928362 \mathrm{E}+03$,
$0.9524613064 \mathrm{E}+04$, . $1502648777 \mathrm{E}+03$, . $6684948769 \mathrm{E}+07$, . $1778723900 \mathrm{E}+05$,'
$0.3565000000 \mathrm{E}+04$, $2236843636 \mathrm{E}+05$
-. $3051967448 \mathrm{E}+00$,' $.7788006140 \mathrm{E}+00$,
. $1165743609 E+03$,
$0.9520799784 \mathrm{E}+04$, $1502653053 \mathrm{E}+03$ 6699888835E+07, $.1780456290 \mathrm{E}+05$, $.3566000000 \mathrm{E}+04$,
$.2235782772 \mathrm{E}+05$,
. $.2235782772 \mathrm{E}+05$,
$.4459249749 \mathrm{E}+01$,
$0.3043137758 \mathrm{E}+00$ $.7791687719 \mathrm{E}+00$, $.1166559913 \mathrm{E}+03$
$0.9516985395 \mathrm{E}+04$ $.1502657360 \mathrm{E}+03$, 6714821748E+07, . $1782186466 \mathrm{E}+05$,
$0.3567000000 \mathrm{E}+04$, .2234718700E+05, . $4457186985 \mathrm{E}+01$,
0.3034304152E+00, . 7795346067E+00, $.1167377277 \mathrm{E}+03$,
$0.9513169903 \mathrm{E}+04$, $1502661697 \mathrm{E}+03,0.8167495205 \mathrm{E}+04,0.04409006368 \mathrm{E}+03,-.5179363568 \mathrm{E}+02$, $6729747488 \mathrm{E}+07,0.1335869257 \mathrm{E}+08,-.1511083889 \mathrm{E}+08,-.1492214609 \mathrm{E}+05$, $.1783914425 \mathrm{E}+05,-.7688966072 \mathrm{E}+04$
$0.3568000000 \mathrm{E}+04,-.7695235220 \mathrm{E}+07,0.1278066176 \mathrm{E}+07,-.4066889279 \mathrm{E}+08$, $.2233651419 \mathrm{E}+05,-.2809871130 \mathrm{E}+04,0.9657709665 \mathrm{E}+04,0.1068885010 \mathrm{E}+02$, $.4455113631 \mathrm{E}+01,0.2657882405 \mathrm{E}+02,0.6248328986 \mathrm{E}+00,0.7197565700 \mathrm{E}+00$, $0.3025464076 \mathrm{E}+00,0.3664567880 \mathrm{E}-01,0.3600403394 \mathrm{E}+00,-.9322167389 \mathrm{E}+00$, $.7798980337 \mathrm{E}+00,0.5935667056 \mathrm{E}+00,0.1985890808 \mathrm{E}+00,-.4551231911 \mathrm{E}+02$, $.1168195700 \mathrm{E}+03,0.3711058461 \mathrm{E}+06,0.2449666504 \mathrm{E}+05,0.2899195478 \mathrm{E}+02$,
$0.9509353314 \mathrm{E}+04,-.2297034221 \mathrm{E}+01,0.3399050055 \mathrm{E}+03,-.5179360382 \mathrm{E}+02$, $.1502666064 \mathrm{E}+03,0.8167479618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 6744666034E+07, 0
. $1785640163 \mathrm{E}+05$,
. $3569000000 \mathrm{E}+04$, $4453029683 E+01$
$0.3016616048 \mathrm{E}+00$, $.7802587023 \mathrm{E}+00$,
$0.9505535634 \mathrm{E}+04$ $.9505535634 \mathrm{E}+04$, $.6759577365 \mathrm{E}+07,0$ $.1787363679 \mathrm{E}+05$, . $3570000000 \mathrm{E}+04$, . $2231507233 \mathrm{E}+05$, . $4450935136 \mathrm{E}+01$,
$0.3007762791 \mathrm{E}+00$, $.7806173009 E+00$, $1169835728 \mathrm{E}+03$

$0.9501716869 \mathrm{E}+04$ . 1502674887E+03, 6774481460E+07, | $1789084970 \mathrm{E}+05$, |
| :--- |
| $3571000000 \mathrm{E}+04$ | . $3571000000 \mathrm{E}+04$, 2230430330E+05, $4448829985 \mathrm{E}+01$, $.2998907317 \mathrm{E}+00,0.3209251565 \mathrm{E}+02,0.6237386504 \mathrm{E}+00,0.7218141347 \mathrm{E}+00$, $.7809738578 \mathrm{E}+00,0.5912707695 \mathrm{E}+00,0.2011932172 \mathrm{E}+00,-.4560856220 \mathrm{E}+02$,

$.1170657334 \mathrm{E}+03,0.3681569091 \mathrm{E}+06,0.2450039966 \mathrm{E}+05,0.2900052848 \mathrm{E}+02$, $0.9497897025 \mathrm{E}+04,-.2302066930 \mathrm{E}+01,0.3369182635 \mathrm{E}+03,-.5179350899 \mathrm{E}+02$ $.1502679343 \mathrm{E}+03,0.8167432201 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6789378301 \mathrm{E}+07,0.1328719808 \mathrm{E}+08,-.1514141744 \mathrm{E}+08,-.1489320532 \mathrm{E}+05$ $.1790804033 E+05,-.7600270393 E+04$,
$0.3572000000 \mathrm{E}+04,-.7784495423 \mathrm{E}+07,0.1266791073 \mathrm{E}+07,-.4063004942 \mathrm{E}+08$, $.2229350219 \mathrm{E}+05,-.2827674842 \mathrm{E}+04,0.9763949061 \mathrm{E}+04,0.1081713915 \mathrm{E}+02$ $.4446714227 \mathrm{E}+01,0.2654077851 \mathrm{E}+02,0.6233725935 \mathrm{E}+00,0.7224976070 \mathrm{E}+00$
$0.2990047115 \mathrm{E}+00,0.3056747383 \mathrm{E}-01,0.3595862087 \mathrm{E}+00,-.9326110594 \mathrm{E}+00$ $7813272293 \mathrm{E}+00,0.5905039935 \mathrm{E}+00,0.2020712608 \mathrm{E}+00,-.4564051865 \mathrm{E}+02$, $1171480001 \mathrm{E}+03,0.3671723988 \mathrm{E}+06,0.2450164660 \mathrm{E}+05,0.2900339102 \mathrm{E}+02$
$0.9494076107 \mathrm{E}+04,-.2303738424 \mathrm{E}+01,0.3359227328 \mathrm{E}+03,-.5179347764 \mathrm{E}+02$, $.1502683827 \mathrm{E}+03,0.8167416180 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6804267864 \mathrm{E}+07,0.1326928145 \mathrm{E}+08,-.1514900661 \mathrm{E}+08,-.1488591870 \mathrm{E}+05$ $.1792520866 \mathrm{E}+05,-.7578060771 \mathrm{E}+04$,
$0.3573000000 \mathrm{E}+04,-.7806783512 \mathrm{E}+07,0.1263961175 \mathrm{E}+07,-.4062027221 \mathrm{E}+08$ $2228266902 \mathrm{E}+05,-.2832120494 \mathrm{E}+04,0.9790485042 \mathrm{E}+04,0.1084920015 \mathrm{E}+02$ $.4444587856 \mathrm{E}+01,0.2653117740 \mathrm{E}+02,0.6230059798 \mathrm{E}+00,0.7231798751 \mathrm{E}+00$
$0.2981181265 \mathrm{E}+00,0.2903874597 \mathrm{E}-01,0.3594740542 \mathrm{E}+00,-.9327031444 \mathrm{E}+00$ $7816778750 \mathrm{E}+00,0.5897366129 \mathrm{E}+00,0.2029542487 \mathrm{E}+00,-.4567241254 \mathrm{E}+02$ $1172303731 \mathrm{E}+03,0.3661871247 \mathrm{E}+06,0.2450289457 \mathrm{E}+05,0.2900625587 \mathrm{E}+02$,
$0.9490254121 \mathrm{E}+04,-.2305406875 \mathrm{E}+01,0.3349272265 \mathrm{E}+03,-.5179344640 \mathrm{E}+02$ $.1502688340 \mathrm{E}+03,0.8167400052 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6819150131 \mathrm{E}+07,0.1325134767 \mathrm{E}+08,-.1515657356 \mathrm{E}+08,-.1487861151 \mathrm{E}+05$ $1794235465 \mathrm{E}+05,-.7555836920 \mathrm{E}+04$
$0.3574000000 \mathrm{E}+04,-.7829060751 \mathrm{E}+07,0.1261126833 \mathrm{E}+07,-.4061046846 \mathrm{E}+08$ $.2227180379 \mathrm{E}+05,-.2836564014 \mathrm{E}+04,0.9817011404 \mathrm{E}+04,0.1088125656 \mathrm{E}+02$, $.4442450868 \mathrm{E}+01,0.2652154039 \mathrm{E}+02,0.6226380566 \mathrm{E}+00,0.7238615375 \mathrm{E}+00$,
$-.2972310969 \mathrm{E}+00,0.2750627008 \mathrm{E}-01,0.3593622849 \mathrm{E}+00,-.9327926636 \mathrm{E}+00$, $.7820263778 \mathrm{E}+00,0.5889679302 \mathrm{E}+00,0.2038419037 \mathrm{E}+00,-.4570424370 \mathrm{E}+02$, $.1173128524 \mathrm{E}+03,0.3652010882 \mathrm{E}+06,0.2450414358 \mathrm{E}+05,0.2900912302 \mathrm{E}+02$,
$0.9486431073 \mathrm{E}+04,-.2307072279 \mathrm{E}+01,0.3339317444 \mathrm{E}+03,-.5179341530 \mathrm{E}+02$ $.1502692881 \mathrm{E}+03,0.8167383820 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.6834025080 \mathrm{E}+07,0.1323339675 \mathrm{E}+08,-.1516411828 \mathrm{E}+08,-.1487128375 \mathrm{E}+05$, $.1795947828 \mathrm{E}+05,-.7533598867 \mathrm{E}+04$,
$. .3575000000 \mathrm{E}+04,-.7851327109 \mathrm{E}+07,0.1258288048 \mathrm{E}+07,-.4060063819 \mathrm{E}+08$, $.3575000000 \mathrm{E}+04,-.7851327109 \mathrm{E}+07,0.1258288048 \mathrm{E}+07,-.4060063819 \mathrm{E}+08$,,

$.2226090651 \mathrm{E}+05,-.2841005392 \mathrm{E}+04,0.9843528111 \mathrm{E}+04,0.1091330834 \mathrm{E}+02$, | $.4226090651 \mathrm{E}+05,-.2841005392 \mathrm{E}+04,0.9843528111 \mathrm{E}+\odot 4,0.1091330834 \mathrm{E}+02$, |
| :--- |
| $.4440303258 \mathrm{E}+01,0.2651186746 \mathrm{E}+02,0.6222692257 \mathrm{E}+00,0.7245420914 \mathrm{E}+00$ | $0.2963440038 \mathrm{E}+00,0.2597025402 \mathrm{E}-01,0.3592513599 \mathrm{E}+00,-.9328794168 \mathrm{E}+00$ $.2963440038 \mathrm{E}+00,0.2597025402 \mathrm{E}-01,0.3592513599 \mathrm{E}+00,-.9328794168 \mathrm{E}+00$,,

$.7823723900 \mathrm{E}+00,0.5881982814 \mathrm{E}+00,0.2047345234 \mathrm{E}+00,-.4573601198 \mathrm{E}+02$, $.1173954380 \mathrm{E}+03,0.3642142903 \mathrm{E}+06,0.2450539361 \mathrm{E}+05,0.2901199249 \mathrm{E}+02$,
$0.9482606969 \mathrm{E}+04,-.2308734632 \mathrm{E}+01,0.3329362864 \mathrm{E}+03,-.5179338432 \mathrm{E}+02$ $.9482606969 \mathrm{E}+04,-.2308734632 \mathrm{E}+01,0.3329362864 \mathrm{E}+03,-.5179338432 \mathrm{E}+02$,, ,
$.1502697450 \mathrm{E}+03,0.8167367484 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1548892692 \mathrm{E}+07,0.1321542872 \mathrm{E}+08,-.1517164075 \mathrm{E}+08,-.1486393541 \mathrm{E}+05$, $.6848892692 \mathrm{E}+07,0.1321542872 \mathrm{E}+08$,
$.1797657953 \mathrm{E}+05,-.7511346640 \mathrm{E}+04$,
$-.3576000000 \mathrm{E}+04,-.7873582553 \mathrm{E}+07,0.1255444823 \mathrm{E}+07,-.4059078140 \mathrm{E}+08$, $.3576000000 \mathrm{E}+04,-.7873582553 \mathrm{E}+07,0.1255444823 \mathrm{E}+07,-.4059078140 \mathrm{E}+08$,
$.2224997717 \mathrm{E}+05,-.2845444617 \mathrm{E}+04,0.9870035127 \mathrm{E}+04,0.1094535546 \mathrm{E}+02$, $.2224997717 \mathrm{E}+05,-.2845444617 \mathrm{E}+04,0.9870035127 \mathrm{E}+04,0.1094535546 \mathrm{E}+02$,
$.4438145022 \mathrm{E}+01,0.2650215860 \mathrm{E}+02,0.6218993386 \mathrm{E}+00,0.7252219177 \mathrm{E}+00$, $.4438145022 \mathrm{E}+01,0.2650215860 \mathrm{E}+02,0.6218993386 \mathrm{E}+00,0.7252219177 \mathrm{E}+00$,,
$. .2954562281 \mathrm{E}+00,0.2443053414 \mathrm{E}-01,0.3591405456 \mathrm{E}+00,-.9329636743 \mathrm{E}+00$, $0.2954562281 \mathrm{E}+00,0.2443053414 \mathrm{E}-01,0.3591405456 \mathrm{E}+00,-.9329636743 \mathrm{E}+00$,,
$-.7827160159 \mathrm{E}+00,0.5874276455 \mathrm{E}+00,0.2056317089 \mathrm{E}+00,-.4576771722 \mathrm{E}+02$, $.7827160159 \mathrm{E}+00,0.5874276455 \mathrm{E}+00,0.2056317089 \mathrm{E}+00,-.4576771722 \mathrm{E}+02$,
$.1174781300 \mathrm{E}+03,0.3632267323 \mathrm{E}+06,0.2450664467 \mathrm{E}+05,0.2901486425 \mathrm{E}+02$, $-.1174781300 \mathrm{E}+03,0.3632267323 \mathrm{E}+06,0.2450664467 \mathrm{E}+05,0.2901486425 \mathrm{E}+02$,
$0.9478781813 \mathrm{E}+04,-.2310393932 \mathrm{E}+01,0.3319408520 \mathrm{E}+03,-.5179335346 \mathrm{E}+02$, $0.9478781813 \mathrm{E}+04,-.2310393932 \mathrm{E}+01,0.3319408520 \mathrm{E}+03,-.5179335346 \mathrm{E}+02$,
$-.1502702046 \mathrm{E}+03,0.8167351045 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502702046 \mathrm{E}+03,0.8167351045 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$

$.6863752944 \mathrm{E}+07,0.1319744360 \mathrm{E}+08,-.1517914096 \mathrm{E}+08,-.1485656650 \mathrm{E}+05$, | $.6863752944 \mathrm{E}+07,0.1319744360 \mathrm{E}+08$, |
| :--- |
| $.1799365837 \mathrm{E}+05,-.7489080264 \mathrm{E}+04$, |

$0.3577000000 \mathrm{E}+04,-.7895827052 \mathrm{E}+07,0.1252597159 \mathrm{E}+07,-.4058089812 \mathrm{E}+08$, $.2223901580 \mathrm{E}+05,-.2849881679 \mathrm{E}+04,0.9896532416 \mathrm{E}+04,0.1097739787 \mathrm{E}+02$ $.4435976155 \mathrm{E}+01,0.2649241380 \mathrm{E}+02,0.6215283539 \mathrm{E}+00,0.7259009767 \mathrm{E}+00$
$0.2945679503 \mathrm{E}+00,0.2288693799 \mathrm{E}-01,0.3590301801 \mathrm{E}+00,-.9330452925 \mathrm{E}+00$ $.7830572734 \mathrm{E}+00,0.5866558631 \mathrm{E}+00,0.2065337862 \mathrm{E}+00,-.4579935924 \mathrm{E}+02$ $.1175609285 \mathrm{E}+03,0.3622384153 \mathrm{E}+06,0.2450789675 \mathrm{E}+05,0.2901773832 \mathrm{E}+02$
$0.9474955611 \mathrm{E}+04,-.2312050175 \mathrm{E}+01,0.3309454411 \mathrm{E}+03,-.5179332273 \mathrm{E}+02$ $.1502706670 \mathrm{E}+03,0.8167334504 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.6878605818 \mathrm{E}+07,0.1317944141 \mathrm{E}+08,-.1518661891 \mathrm{E}+08,-.1484917702 \mathrm{E}+05$, $.6878605818 \mathrm{E}+07,0.1317944141 \mathrm{E}+08,-$
$.1801071476 \mathrm{E}+05,-.7466799766 \mathrm{E}+04$,
$0.3578000000 \mathrm{E}+04,-.7918060574 \mathrm{E}+07,0.1249745060 \mathrm{E}+07,-.4057098834 \mathrm{E}+08$ $.2222802238 \mathrm{E}+05,-.2854316566 \mathrm{E}+04,0.9923019943 \mathrm{E}+04,0.1100943554 \mathrm{E}+02$, $.4433796653 \mathrm{E}+01,0.2648263305 \mathrm{E}+02,0.6211568550 \mathrm{E}+00,0.7265787049 \mathrm{E}+00$, $.2936793269 \mathrm{E}+00,0.2133940663 \mathrm{E}-01,0.3589206972 \mathrm{E}+00,-.9331240876 \mathrm{E}+00$, $.7833956798 \mathrm{E}+00,0.5858833662 \mathrm{E}+00,0.2074412930 \mathrm{E}+00,-.4583093789 \mathrm{E}+02$, $.1176438335 \mathrm{E}+03,0.3612493406 \mathrm{E}+06,0.2450914986 \mathrm{E}+05,0.2902061469 \mathrm{E}+02$,
$0.9471128368 \mathrm{E}+04,-.2313703357 \mathrm{E}+01,0.3299500534 \mathrm{E}+03,-.5179329212 \mathrm{E}+02$ $.1502711322 \mathrm{E}+03,0.8167317862 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6893451292 \mathrm{E}+07,0.1316142218 \mathrm{E}+08$,
$0.3579000000 \mathrm{E}+04,-.7940283086 \mathrm{E}+07,0.1246888527 \mathrm{E}+07,-.4056105208 \mathrm{E}+08$ $.2221699693 \mathrm{E}+05,-.2858749269 \mathrm{E}+04,0.9949497670 \mathrm{E}+04,0.1104146843 \mathrm{E}+02$, $.4431606511 \mathrm{E}+01,0.2647281633 \mathrm{E}+02,0.6207848362 \mathrm{E}+00,0.7272552353 \mathrm{E}+00$
$0.2927900441 \mathrm{E}+00,0.1978817456 \mathrm{E}-01,0.3588115076 \mathrm{E}+00,-.9332002626 \mathrm{E}+00$ $.7837312137 \mathrm{E}+00,0.5851103527 \mathrm{E}+00,0.2083536894 \mathrm{E}+00,-.4586245301 \mathrm{E}+02$, $.1177268450 \mathrm{E}+03,0.3602595093 \mathrm{E}+06,0.2451040399 \mathrm{E}+05,0.2902349335 \mathrm{E}+02$,
$0.9467300091 \mathrm{E}+04,-.2315353475 \mathrm{E}+01,0.3289546886 \mathrm{E}+03,-.5179326163 \mathrm{E}+02$, $.1502716000 \mathrm{E}+03,0.8167301120 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $6908289345 \mathrm{E}+07,0.1314338592 \mathrm{E}+08,-.1520150791 \mathrm{E}+08,-.1483433634 \mathrm{E}+05$, $.1804476013 \mathrm{E}+05,-.7422196512 \mathrm{E}+04$,

$0.3580000000 \mathrm{E}+04,-.7962494557 \mathrm{E}+07,0.1244027562 \mathrm{E}+07,-.4055108935 \mathrm{E}+08$, $.2220593945 \mathrm{E}+05,-.2863179776 \mathrm{E}+04,0.9975965563 \mathrm{E}+04,0.1107349649 \mathrm{E}+02$, $.4429405725 \mathrm{E}+01,0.2646296365 \mathrm{E}+02,0.6204120122 \mathrm{E}+00,0.7279308222 \mathrm{E}+00$, $-.2919000741 \mathrm{E}+00,0.1823325778 \mathrm{E}-01,0.3587024594 \mathrm{E}+00,-.9332738580 \mathrm{E}+00$, $.7840640812 \mathrm{E}+00,0.5843366015 \mathrm{E}+00,0.2092707643 \mathrm{E}+00,-.4589390443 \mathrm{E}+02$, $.1178099632 \mathrm{E}+03,0.3592689227 \mathrm{E}+06,0.2451165914 \mathrm{E}+05,0.2902637430 \mathrm{E}+02$, $. .9463470783 \mathrm{E}+04,-.2317000526 \mathrm{E}+01,0.3279593465 \mathrm{E}+03,-.5179323127 \mathrm{E}+02$, $.1502720704 \mathrm{E}+03,0.8167284280 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6923119957 \mathrm{E}+07,0.1312533266 \mathrm{E}+08,-.1520891895 \mathrm{E}+08,-.1482688514 \mathrm{E}+05$, | $.6923119957 \mathrm{E}+07,0.1312533266 \mathrm{E}+08$, |
| :--- |
| $.1806174905 \mathrm{E}+05,-.7399873810 \mathrm{E}+04$, |

$0.3581000000 \mathrm{E}+04,-.7984694955 \mathrm{E}+07,0.1241162168 \mathrm{E}+07,-.4054110015 \mathrm{E}+08$ $2219484994 \mathrm{E}+05,-.2867608077 \mathrm{E}+04,0.1000242359 \mathrm{E}+05,0.1110551969 \mathrm{E}+02$ $.4427194291 \mathrm{E}+01,0.2645307499 \mathrm{E}+02,0.6200382911 \mathrm{E}+00,0.7286054644 \mathrm{E}+00$, $.2910096128 \mathrm{E}+00,0.1667476561 \mathrm{E}-01,0.3585936828 \mathrm{E}+00,-.9333448038 \mathrm{E}+00$,,
$. .7843943331 \mathrm{E}+00,0.5835620343 \mathrm{E}+00,0.2101924889 \mathrm{E}+00,-.4592529199 \mathrm{E}+02$, $.1178931879 \mathrm{E}+03,0.3582775819 \mathrm{E}+06,0.2451291532 \mathrm{E}+05,0.2902925753 \mathrm{E}+02$,
$0.9459640451 \mathrm{E}+04,-.2318644506 \mathrm{E}+01,0.3269640268 \mathrm{E}+03,-.5179320104 \mathrm{E}+02$ $1502725435 \mathrm{E}+03,0.8167267342 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $6937943108 \mathrm{E}+07,0.1310726243 \mathrm{E}+08,-.1521630765 \mathrm{E}+08,-.1481941337 \mathrm{E}+05$, 1807871542E+05,
$0.3582000000 \mathrm{E}+04$, $2218372841 \mathrm{E}+05$, . $2872034161 \mathrm{E}+04,0.1002887170 \mathrm{E}+05,0.1113753798 \mathrm{E}+02$
 $0.2901185510 \mathrm{E}+00,0.1511300024 \mathrm{E}-01,0.3584850153 \mathrm{E}+00,-.9334131406 \mathrm{E}+00$, $7847214631 \mathrm{E}+00,0.5827873455 \mathrm{E}+00,0.2111187707 \mathrm{E}+00,-.4595661553 \mathrm{E}+02$, $.1179765194 \mathrm{E}+03,0.3572854882 \mathrm{E}+06,0.2451417251 \mathrm{E}+05,0.2903214306 \mathrm{E}+02$,
$0.9455809098 \mathrm{E}+04,-.2320285411 \mathrm{E}+01,0.3259687292 \mathrm{E}+03,-.5179317092 \mathrm{E}+02$, $.1502730192 \mathrm{E}+03,0.8167250307 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 6952758777E+07, 1809565921E+05,
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$0.2892266391 \mathrm{E}+00,0.1354702304 \mathrm{E}-01,0.3583767446 \mathrm{E}+00,-.9334787556 \mathrm{E}+00$, $7850456641 \mathrm{E}+00,0.5820119769 \mathrm{E}+00,0.2120503811 \mathrm{E}+00,-.4598787487 \mathrm{E}+02$, $1180599576 \mathrm{E}+03,0.3562926427 \mathrm{E}+06,0.2451543072 \mathrm{E}+05,0.2903503087 \mathrm{E}+02$,
$0.9451976732 \mathrm{E}+04$ $1502734975 \mathrm{E}+03,0.81679324 \mathrm{E}+01,0.3249734535 \mathrm{E}+03,-.5179314093 \mathrm{E}+02$ $6967566944 \mathrm{E}+07,0.1307107112 \mathrm{E}+08,-.1523101802 \mathrm{E}+08,-.1480440812 \mathrm{E}+05$ $1811258041 \mathrm{E}+05$
-. $3584000000 \mathrm{E}+04$ 2216138931E+05 $.4420496051 \mathrm{E}+01$,
$0.2883342435 \mathrm{E}+00$, $.7853677649 \mathrm{E}+00$, . $1181435025 \mathrm{E}+03$,
$0.9448143355 \mathrm{E}+04$, $.9448143355 E+04$, . $.6982367587 \mathrm{E}+07$, . $1812947898 \mathrm{E}+05$,
$0.3585000000 \mathrm{E}+04$, . $2215017175 \mathrm{E}+05$, $4418241978 \mathrm{E}+01$
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$.9444308973 E+04$, $.9444308973 \mathrm{E}+04$,
$.1502744617 \mathrm{E}+03$, $.6997160686 \mathrm{E}+07,0$ . $1814635490 \mathrm{E}+05$, $.1814635490 \mathrm{E}+05$,
$.3586000000 \mathrm{E}+04$, $.3586000000 \mathrm{E}+04$,
$.2213892218 \mathrm{E}+05$, $.2213892218 \mathrm{E}+05$,
$.4415977235 \mathrm{E}+01$,
.
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0.3588000000E+04, . $2211632708 \mathrm{E}+05$,
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$0.9425122164 \mathrm{E}+04$ $.1502769151 \mathrm{E}+03$, $7071012306 \mathrm{E}+07$, $.1823039377 E+05$,
$0.3591000000 E+04$, $.2208219454 \mathrm{E}+05$,
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$0.2820792083 \mathrm{E}+00$, $.7875473912 \mathrm{E}+00$,
$0.9421281854 \mathrm{E}+04$
$7332821721 \mathrm{E}+04$
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$.1197619424 \mathrm{E}-01,0.3582694341 \mathrm{E}+00,-.9335414203 \mathrm{E}+00$ $.1197619424 \mathrm{E}-01,0.3582694341 \mathrm{E}+00,-.9335414203 \mathrm{E}+00$,
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$.7310443120 \mathrm{E}+04$
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$7288050613 \mathrm{E}+04$,
$.8095529718 \mathrm{E}+07,0.1226768834 \mathrm{E}+07,-.4049075758 \mathrm{E}+08$,
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$.2640309157 \mathrm{E}+02,0.6181585991 \mathrm{E}+00,0.7319628739 \mathrm{E}+00$, $.2640309157 \mathrm{E}+02,0.6181585991 \mathrm{E}+00,0.7319628739 \mathrm{E}+00$,
$.8824358816 \mathrm{E}-02,0.3580563332 \mathrm{E}+00,-.9336582849 \mathrm{E}+00$, $.8824358816 \mathrm{E}-02,0.3580563332 \mathrm{E}+00,-.9336582849 \mathrm{E}+00$,
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$.1301665738 \mathrm{E}+08,-.1525291575 \mathrm{E}+08,-.1478174597 \mathrm{E}+05$, $1301665738 \mathrm{E}+08$
$7265644224 \mathrm{E}+04$
$7265644224 \mathrm{E}+04$
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$0.1299848576 \mathrm{E}+08,-.1526017019 \mathrm{E}+08,-.1477415077 \mathrm{E}+05$, $.1299848576 \mathrm{E}+08$,
$.7243223983 \mathrm{E}+04$
$.8139784989 \mathrm{E}+07,0.1220980573 \mathrm{E}+07,-.4047043566 \mathrm{E}+08$, $.2898543517 E+04,0.1018735034 E+05,0.1132954255 E+02$, $0.2638284598 \mathrm{E}+02,0.6173988929 \mathrm{E}+00,0.7333000350 \mathrm{E}+00$, $0.5656663966 \mathrm{E}-02,0.3578458765 \mathrm{E}+00,-.9337635305 \mathrm{E}+00$,
$0.5781153755 \mathrm{E}+00,0.2167856161 \mathrm{E}+00,-.4614320304 \mathrm{E}+02$, $.5781153755 \mathrm{E}+00,0.2167856161 \mathrm{E}+00,-.4614320304 \mathrm{E}+02$, $2330066098 \mathrm{E}+01,0.3199973942 \mathrm{E}+03,-.5179299281 \mathrm{E}+02$, $.8167146127 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1298029731 \mathrm{E}+08$
. $161895646 \mathrm{E}+07,0.1218079824 \mathrm{E}+07,-.4046023512 \mathrm{E}+08$ $2902953785 \mathrm{E}+04,0.1021372810 \mathrm{E}+05,0.1136152540 \mathrm{E}+02$, $2637266909 \mathrm{E}+02,0.6170183191 \mathrm{E}+00,0.7339666226 \mathrm{E}+00$, $.4066790286 \mathrm{E}-02,0.3577418067 \mathrm{E}+00,-.9338116839 \mathrm{E}+00$, $0.5773333497 \mathrm{E}+00,0.2177483599 \mathrm{E}+00,-.4617407381 \mathrm{E}+02$, $3503198506 \mathrm{E}+06,0.2452300127 \mathrm{E}+05,0.2905240548 \mathrm{E}+02$, $.2331685390 \mathrm{E}+01,0.3190022443 \mathrm{E}+03,-.5179296355 \mathrm{E}+02$, $.8167128444 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1296209207 \mathrm{E}+08,-.1527461176 \mathrm{E}+08,-.1475889868 \mathrm{E}+05$, $7198342048 \mathrm{E}+04$
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$-.7175880409 \mathrm{E}+04$
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$0.8761929128 \mathrm{E}-03,0.3575336916 \mathrm{E}+00,-.9338998296 \mathrm{E}+00$ $0.8757661662 \mathrm{E}+00,0.2196871152 \mathrm{E}+00,-.4623561916 \mathrm{E}+02$, $.3483229607 \mathrm{E}+06,0.2452553286 \mathrm{E}+05,0.2905821514 \mathrm{E}+02$ $-.2334914665 \mathrm{E}+01,0.3170120045 \mathrm{E}+03,-.5179290540 \mathrm{E}+02$,
$1502774129 \mathrm{E}+03,0.8167092816 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7085759711 \mathrm{E}+07,0.1292563129 \mathrm{E}+08,-.1528896352 \mathrm{E}+08,-.1474356431 \mathrm{E}+05$, $.1824713321 \mathrm{E}+05,-.7153405025 \mathrm{E}+04$,
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$0.2811835023 \mathrm{E}+00,-.7248003232 \mathrm{E}-03,0.3574300676 \mathrm{E}+00,-.9339396241 \mathrm{E}+00$ $.7878471200 \mathrm{E}+00,0.5749819987 \mathrm{E}+00,0.2206640357 \mathrm{E}+00,-.4626629342 \mathrm{E}+02$ $.1188157104 \mathrm{E}+03,0.3473234038 \mathrm{E}+06,0.2452680017 \mathrm{E}+05,0.2906112335 \mathrm{E}+02$
$0.9417440573 \mathrm{E}+04,-.2336524642 \mathrm{E}+01,0.3160169140 \mathrm{E}+03,-.5179287650 \mathrm{E}+02$ $.1502779131 \mathrm{E}+03,0.8167074871 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7100499428 \mathrm{E}+07,0.1290737580 \mathrm{E}+08,-.1529610568 \mathrm{E}+08,-.1473586627 \mathrm{E}+05$ $.1826384981 \mathrm{E}+05,-.7130915923 \mathrm{E}+04$,
$0.3593000000 \mathrm{E}+04,-.8250224339 \mathrm{E}+07,0.1206432761 \mathrm{E}+07,-.4041916933 \mathrm{E}+08$ $.2205927965 \mathrm{E}+05,-.2920571729 \mathrm{E}+04,0.1031913683 \mathrm{E}+05,0.1148940418 \mathrm{E}+02$ $.4399824888 \mathrm{E}+01,0.2633160068 \mathrm{E}+02,0.6154867466 \mathrm{E}+00,0.7366240730 \mathrm{E}+00$
$0.2802874236 \mathrm{E}+00,-.2329826233 \mathrm{E}-02,0.3573271855 \mathrm{E}+00,-.9339763671 \mathrm{E}+00$ $7881437919 \mathrm{E}+00,0.5741970546 \mathrm{E}+00,0.2216463530 \mathrm{E}+00,-.4629690183 \mathrm{E}+02$ $1189002180 \mathrm{E}+03,0.3463231073 \mathrm{E}+06,0.2452806847 \mathrm{E}+05,0.2906403382 \mathrm{E}+02$
$0.9413598324 \mathrm{E}+04,-.2338131507 \mathrm{E}+01,0.3150218427 \mathrm{E}+03,-.5179284772 \mathrm{E}+02$, $.1502784155 \mathrm{E}+03,0.8167056842 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7115231437 \mathrm{E}+07,0.1288910360 \mathrm{E}+08,-.1530322535 \mathrm{E}+08,-.1472814766 \mathrm{E}+05$, $1828054354 \mathrm{E}+05,-.7108413130 \mathrm{E}+04$
$0.3594000000 \mathrm{E}+04,-.8272277868 \mathrm{E}+07,0.1203509990 \mathrm{E}+07,-.4040883703 \mathrm{E}+08$, $.2204777427 \mathrm{E}+05,-.2924970380 \mathrm{E}+04,0.1034546326 \mathrm{E}+05,0.1152136051 \mathrm{E}+02$, $.4397474624 \mathrm{E}+01,0.2632124332 \mathrm{E}+02,0.6151022716 \mathrm{E}+00,0.7372854183 \mathrm{E}+00$
$0.2793911369 \mathrm{E}+00,-.3938838318 \mathrm{E}-02,0.3572251615 \mathrm{E}+00,-.9340099944 \mathrm{E}+00$, $.7884374934 \mathrm{E}+00,0.5734111927 \mathrm{E}+00,0.2226340564 \mathrm{E}+00,-.4632744425 \mathrm{E}+02$ $.1189848327 \mathrm{E}+03,0.3453220724 \mathrm{E}+06,0.2452933778 \mathrm{E}+05,0.2906694654 \mathrm{E}+02$, $.949755113 \mathrm{E}+04,-.2339735258 \mathrm{E}+01,0.3140267905 \mathrm{E}+03,-.5179281907 \mathrm{E}+02$ $1502789202 \mathrm{E}+03,0.8167038728 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1829721439 \mathrm{E}+05,-.7085896674 \mathrm{E}+04$,
$0.3595000000 \mathrm{E}+04,-.8294319877 \mathrm{E}+07,0.1200582821 \mathrm{E}+07,-.4039847841 \mathrm{E}+08$ $.2203623693 \mathrm{E}+05,-.2929366675 \mathrm{E}+04,0.1037177931 \mathrm{E}+05,0.1155331141 \mathrm{E}+02$, $.4395113650 \mathrm{E}+01,-0.2631084984 \mathrm{E}+02,0.6147171615 \mathrm{E}+00,0.7379455321 \mathrm{E}+00$,
$0.2784945297 \mathrm{E}+00,-.5551872499 \mathrm{E}-02,0.3571239246 \mathrm{E}+00,-.9340405126 \mathrm{E}+00$ $.2784945297 \mathrm{E}+00,-.5551872499 \mathrm{E}-02,0.3571239246 \mathrm{E}+00,-.9340405126 \mathrm{E}+00$,
$.7887280825 \mathrm{E}+00,0.5726245665 \mathrm{E}+00,0.2236271847 \mathrm{E}+00,-.4635792050 \mathrm{E}+02$, $.1190695545 \mathrm{E}+03,0.3443203003 \mathrm{E}+06,0.2453060809 \mathrm{E}+05,0.2906986150 \mathrm{E}+02$, $-.1190695545 \mathrm{E}+03,0.3443203003 \mathrm{E}+06,0.2453060809 \mathrm{E}+05,0.2906986150 \mathrm{E}+02$, $0.9405910943 \mathrm{E}+04,-.2341335890 \mathrm{E}+01,0.3130317570 \mathrm{E}+03,-.5179279053 \mathrm{E}+02$,
$-.1502794272 \mathrm{E}+03,0.8167020531 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502794272 \mathrm{E}+03,0.8167020531 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.7144672247 \mathrm{E}+07,0.1285250918 \mathrm{E}+08,-.1531739714 \mathrm{E}+08,-.1471264875 \mathrm{E}+05$, $.7144672247 \mathrm{E}+07,0.1285250918 \mathrm{E}+08$,
$.1831386231 \mathrm{E}+05,-.7063366582 \mathrm{E}+04$,
$-.1831386231 \mathrm{E}+05,-.7316350332 \mathrm{E}+07,0.1197651257 \mathrm{E}+07,-.4038809348 \mathrm{E}+08$
$0.3596000000 \mathrm{E}+04,-.83102$ $2202466765 \mathrm{E}+05,-.2933760604 \mathrm{E}+04,0.1039808494 \mathrm{E}+05,0.1158525685 \mathrm{E}+02$ $4392741964 \mathrm{E}+01,0.2630042022 \mathrm{E}+02,0.6143307469 \mathrm{E}+00,0.7386050848 \mathrm{E}+00$
$0.2775973020 \mathrm{E}+00,-.7169035307 \mathrm{E}-02,0.3570229232 \mathrm{E}+00,-.9340681117 \mathrm{E}+00$,
$-.7890160571 \mathrm{E}+00,0.5718366559 \mathrm{E}+00,0.2246252450 \mathrm{E}+00,-.4638833041 \mathrm{E}+02$, $.7890160571 \mathrm{E}+00,0.5718366559 \mathrm{E}+00,0.2246252450 \mathrm{E}+00,-.4638833041 \mathrm{E}+02$,
$.1191543835 \mathrm{E}+03,0.3433177922 \mathrm{E}+06,0.2453187940 \mathrm{E}+05,0.2907277871 \mathrm{E}+02$ $.1191543835 \mathrm{E}+03,0.3433177922 \mathrm{E}+06,0.2453187940 \mathrm{E}+05,0.2907277871 \mathrm{E}+02$, $0.9402065819 \mathrm{E}+04,-.2342933401 \mathrm{E}+01,0.3120367420 \mathrm{E}+03,-.5179276212 \mathrm{E}+02$,
$-.1502799363 \mathrm{E}+03,0.8167002252 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502799363 \mathrm{E}+03,0.8167002252 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.7159381007 \mathrm{E}+07,0.1283418700 \mathrm{E}+08,-.1532444923 \mathrm{E}+08,-.1470486844 \mathrm{E}+05$ $.7159381007 \mathrm{E}+07,0.1283418700 \mathrm{E}+08$,
$.1833048729 \mathrm{E}+05,-.7040822880 \mathrm{E}+04$,
$.1833048729 \mathrm{E}+05,-.7040822880 \mathrm{E}+04, \quad$, $1194715300 \mathrm{E}+07,-.4037768225 \mathrm{E}+08$, $.2201306642 \mathrm{E}+05,-.2938152155 \mathrm{E}+04,0.1042438013 \mathrm{E}+05,0.1161719679 \mathrm{E}+02$ $.4390359559 \mathrm{E}+01,0.2628995445 \mathrm{E}+02,0.6139430980 \mathrm{E}+00,0.7392640857 \mathrm{E}+00$
$0.2766992662 \mathrm{E}+00,-.8790231334 \mathrm{E}-02,0.3569218662 \mathrm{E}+00,-.9340928826 \mathrm{E}+00$ $.7893013393 \mathrm{E}+00,0.5710476276 \mathrm{E}+00,0.2256280186 \mathrm{E}+00,-.4641867382 \mathrm{E}+02$ $.1192393197 \mathrm{E}+03,0.3423145493 \mathrm{E}+06,0.2453315170 \mathrm{E}+05,0.2907569816 \mathrm{E}+02$
$0.9398219745 \mathrm{E}+04,-.2344527786 \mathrm{E}+01,0.3110417452 \mathrm{E}+03,-.5179273382 \mathrm{E}+02$ $.1502804476 \mathrm{E}+03,0.8166983892 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.7174081977 \mathrm{E}+07,0.1281584821 \mathrm{E}+08,-.1533147878 \mathrm{E}+08,-.1469706757 \mathrm{E}+05$, $.7174081977 \mathrm{E}+07,0.1281584821 \mathrm{E}+08,-.1533147878 \mathrm{E}+08,-.1469706757 \mathrm{E}+05$, $.1834708929 \mathrm{E}+05,-.7018265597 \mathrm{E}+04$,
$0.3598000000 \mathrm{E}+04,-.8360376454 \mathrm{E}+07,0.1191774953 \mathrm{E}+07,-.4036724472 \mathrm{E}+08$ $.2200143326 \mathrm{E}+05,-.2942541319 \mathrm{E}+04,0.1045066484 \mathrm{E}+05,0.1164913117 \mathrm{E}+02$ $.4387966433 E+01,0.2627945253 E+02,0.6135550907 E+00,0.7399216402 \mathrm{E}+00$
$0.2758008648 \mathrm{E}+00,-.1041519922 \mathrm{E}-01,0.3568214314 \mathrm{E}+00,-.9341145485 \mathrm{E}+00$, $.7895832283 \mathrm{E}+00,0.5702582156 \mathrm{E}+00,0.2266360370 \mathrm{E}+00,-.4644895056 \mathrm{E}+02$,
$.1193243631 \mathrm{E}+03,0.3413105730 \mathrm{E}+06,0.2453442501 \mathrm{E}+05,0.2907861984 \mathrm{E}+02$ $.1193243631 \mathrm{E}+03,0.3413105730 \mathrm{E}+06,0.2453442501 \mathrm{E}+05,0.2907861984 \mathrm{E}+02$,
$0.9394372726 \mathrm{E}+04,-.2346119043 \mathrm{E}+01,0.3100467664 \mathrm{E}+03,-.5179270564 \mathrm{E}+02$, $.1502809611 \mathrm{E}+03,0.8166965452 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3599000000 \mathrm{E}+04,-.8382372057 \mathrm{E}+07,0.1188830219 \mathrm{E}+07,-.4035678092 \mathrm{E}+08$ $.2198976816 \mathrm{E}+05,-.2946928085 \mathrm{E}+04,0.1047693903 \mathrm{E}+05,0.1168105997 \mathrm{E}+02$, $4385562581 \mathrm{E}+01,0.2626891445 \mathrm{E}+02,0.6131658342 \mathrm{E}+00,0.7405782164 \mathrm{E}+00$, $0.2749028285 \mathrm{E}+00,-.1204440978 \mathrm{E}-01,0.3567225500 \mathrm{E}+00,-.9341327285 \mathrm{E}+00$, $.7898623880 \mathrm{E}+00,0.5694672314 \mathrm{E}+00,0.2276499074 \mathrm{E}+00,-.4647916047 \mathrm{E}+02$, $.1194095138 \mathrm{E}+03,0.3403058644 \mathrm{E}+06,0.2453569930 \mathrm{E}+05,0.2908154376 \mathrm{E}+02$,
$0.9390524766 \mathrm{E}+04,-.2347707168 \mathrm{E}+01,0.3090518053 \mathrm{E}+03,-.5179267758 \mathrm{E}+02$, $.1502814767 \mathrm{E}+03,0.8166946933 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7203460462 \mathrm{E}+07,0.1277912088 \mathrm{E}+08,-.1534547016 \mathrm{E}+08,-.1468140412 \mathrm{E}+05$ $1838022428 \mathrm{E}+05,-.6973110396 \mathrm{E}+04$,
$. .3600000000 \mathrm{E}+04,-.8404355979 \mathrm{E}+07,0.1185881098 \mathrm{E}+07,-.4034629085 \mathrm{E}+08$, $.2197807114 \mathrm{E}+05,-.2951312441 \mathrm{E}+04,0.1050320266 \mathrm{E}+05,0.1171298314 \mathrm{E}+02$, $.2197807114 \mathrm{E}+05,-.2951312441 \mathrm{E}+04,0.1050320266 \mathrm{E}+05,0.1171298314 \mathrm{E}+02$,
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$. .2740041339 \mathrm{E}+00,-.1367794301 \mathrm{E}-01,0.3566239969 \mathrm{E}+00,-.9341478677 \mathrm{E}+00$, $.2740041339 \mathrm{E}+00,-.1367794301 \mathrm{E}-01,0.3566239969 \mathrm{E}+00,-.9341478677 \mathrm{E}+00$,
$.7901387477 \mathrm{E}+00,0.5686750070 \mathrm{E}+00,0.2286689656 \mathrm{E}+00,-.4650930338 \mathrm{E}+02$, $.1194947717 \mathrm{E}+03,0.3393004247 \mathrm{E}+06,0.2453697459 \mathrm{E}+05,0.2908446991 \mathrm{E}+02$, $-.1194947517 \mathrm{E}+03,0.3393004247 \mathrm{E}+06,0.2453697459 \mathrm{E}+05,0.2908446991 \mathrm{E}+02$,
$0.9386675868+04,-.2349292158 \mathrm{E}+01,0.3080568617 \mathrm{E}+03,-.5179264964 \mathrm{E}+02$, $.9386675868 \mathrm{E}+04,-.2349292158 \mathrm{E}+01,0.3080568617 \mathrm{E}+03,-.5179264964 \mathrm{E}+02$,
$.1502819944 \mathrm{E}+03,0.8166928336 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.7218137937 \mathrm{E}+07,0.1276073239 \mathrm{E}+08,-.1535243197 \mathrm{E}+08,-.1467354156 \mathrm{E}+05$, $.7218137937 \mathrm{E}+07,0.1276073239 \mathrm{E}+08$,
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$0.3601000000 \mathrm{E}+04,-.8426328189 \mathrm{E}+07,0.1182927595 \mathrm{E}+07,-.4033577452 \mathrm{E}+08$, $2196634220 \mathrm{E}+05,-.2955694377 \mathrm{E}+04,0.1052945570 \mathrm{E}+05,0.1174490064 \mathrm{E}+02$ $4380722683 \mathrm{E}+01,0.2624772975 \mathrm{E}+02,0.6123848332 \mathrm{E}+00,0.7418886733 \mathrm{E}+00$ $.2731043986 \mathrm{E}+00,-.1531512510 \mathrm{E}-01,0.3565251940 \mathrm{E}+00,-.9341601752 \mathrm{E}+00$ $.7904114517 \mathrm{E}+00,0.5678828951 \mathrm{E}+00,0.2296927393 \mathrm{E}+00,-.4653937912 \mathrm{E}+02,1$
$.1195801369 \mathrm{E}+03,0.3382942551 \mathrm{E}+06,0.2453825088 \mathrm{E}+05,0.2908739829 \mathrm{E}+02$ $.1195801369 \mathrm{E}+03,0.3382942551 \mathrm{E}+06,0.2453825088 \mathrm{E}+05,0.2908739829 \mathrm{E}+02$ $.9382826038 \mathrm{E}+04,-.2350874009 \mathrm{E}+01,0.3070619352 \mathrm{E}+03,-.5179262181 \mathrm{E}+02$,
$.1502825141 \mathrm{E}+03,0.8166909662 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.7232807538 \mathrm{E}+07,0.1274232738 \mathrm{E}+08,-.1535937118 \mathrm{E}+08,-.1466565843 \mathrm{E}+05$, $1841326706 \mathrm{E}+05$,
$0.3602000000 \mathrm{E}+04$, $2195458134 \mathrm{E}+05$, 4378286628E+01,

- $2722043131 \mathrm{E}+00$, $.7906813429 \mathrm{E}+00$, $.1196656094 \mathrm{E}+03$, $0.9378975279 \mathrm{E}+04$, 1502830359E+03, $7247469247 \mathrm{E}+07,0$ $1842975381 \mathrm{E}+05$,
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$0.2713037844 \mathrm{E}+00$ $7909480440 \mathrm{E}+00$ $1197511893 \mathrm{E}+03$,
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0.3604000000E+04, $.2193096391 \mathrm{E}+05$, . $4373382287 \mathrm{E}+01$, $7912107455 \mathrm{E}+00$ . $1198368765 \mathrm{E}+03$,
$0.9371270989 \mathrm{E}+04$, . $1502840854 \mathrm{E}+03$, $7276768901 \mathrm{E}+07$, . $1846265788 \mathrm{E}+05$,
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$0.9367417467 \mathrm{E}+04$ . $1502846131 \mathrm{E}+03$, 7291406806E+07, $.1847907516 \mathrm{E}+05$,
$.3606000000 \mathrm{E}+04$, $.3606000000 \mathrm{E}+04$,
$.2190721888 \mathrm{E}+05$,
. $.2190721888 \mathrm{E}+05$,
$.4368434943 E+01$,
$.2685990079 E+00$,
$.2685990079 E+00$,
$.7917265134 \mathrm{E}+00$, $1917265134 \mathrm{E}+00$,
$0.9363563032 \mathrm{E}+04$, . 1502851427E+03, $7306036735 \mathrm{E}+07$, 1849546922E+05,
$0.3607000000 \mathrm{E}+04$, $2189529854 \mathrm{E}+05$, $.4365945135 \mathrm{E}+01$,

0. $2676959828 \mathrm{E}+00$, $7919798720 \mathrm{E}+00$, $.1200945821 \mathrm{E}+03$, -. $9359707688 \mathrm{E}+04$, . 1502856742E+03, 7320658667E+07, 0 $.1851184005 \mathrm{E}+05$,
$0.3608000000 \mathrm{E}+04$,
$-.2188334631 \mathrm{E}+05$, . $2188334631 \mathrm{E}+05$, . $4363444565 \mathrm{E}+01$,
$0.2667925215 \mathrm{E}+00$, $7922302970 \mathrm{E}+00$, $.1201806988 E+03$,
$.9355851438 \mathrm{E}+04$,
, . $9355851438 \mathrm{E}+04$, 1502862076E+03, $7335272583 \mathrm{E}+07$,
$0.3609000000 \mathrm{E}+04$ $2187136222 E+05$ $4360933228 \mathrm{E}+01$,
$0.2658892859 \mathrm{E}+00$ $.7924776696 \mathrm{E}+00$, $.9351994287 \mathrm{E}+04$ $1502867428 \mathrm{E}+03$ $7349878462 \mathrm{E}+07$ $1854451188 \mathrm{E}+05$,
$0.3610000000 \mathrm{E}+04$, . $2185934625 \mathrm{E}+05$, . $4358411120 \mathrm{E}+01$,
$0.2649862349 E+00$, $7927215978 \mathrm{E}+00$, $.9348136237 \mathrm{E}+04$, $1502872799 \mathrm{E}+03,-.2364968875 \mathrm{E}+01,0.2981083271 \mathrm{E}+03,-.5179237668 \mathrm{E}+02$, $1502872799 \mathrm{E}+03,0.8166738305 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1856081284 \mathrm{E}+05,-$ $1856081284 \mathrm{E}+05$, $.3611000000 \mathrm{E}+04,-.8645399049 \mathrm{E}+07,0.1153152024 \mathrm{E}+07,-.4022916936 \mathrm{E}+08$, $2184729843 \mathrm{E}+05,-.2999378278 \mathrm{E}+04,0.1079139553 \mathrm{E}+05,0.1206375482 \mathrm{E}+02$, $.4355878238 \mathrm{E}+01,0.2613963304 \mathrm{E}+02,0.6084342898 \mathrm{E}+00,0.7483768860 \mathrm{E}+00$, $.2640828497 \mathrm{E}+00,-.3191350683 \mathrm{E}-01,0.3555675513 \mathrm{E}+00,-.9341055853 \mathrm{E}+00$, $.7929623214 \mathrm{E}+00,0.5599140586 \mathrm{E}+00,0.2402228214 \mathrm{E}+00,-.4683640538 \mathrm{E}+02$,
$.1204396931 \mathrm{E}+03,0.3281926915 \mathrm{E}+06,0.2455106792 \mathrm{E}+05,0.2911680393 \mathrm{E}+02$, $-.1204396931 \mathrm{E}+03,0.3281926915 \mathrm{E}+06,0.2455106792 \mathrm{E}+05,0.2911680393 \mathrm{E}+02$,
$0.9344277294 \mathrm{E}+04,-.2366519155 \mathrm{E}+01,0.2971135582 \mathrm{E}+03,-.5179235002 \mathrm{E}+02$, $.9344277294 \mathrm{E}+04,-.2366519155 \mathrm{E}+01,0.29711300000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1502878187 \mathrm{E}+03,0.8166718919 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$7379066025 \mathrm{E}+07,0.1255737365 \mathrm{E}+08,-.1542751706 \mathrm{E}+08,-.1458569628 \mathrm{E}+05$
$.1857709045 \mathrm{E}+05,-.6701052938 \mathrm{E}+04$
$0.3612000000 \mathrm{E}+04,-.8667240310 \mathrm{E}+07,0.1150150468 \mathrm{E}+07,-.4021836490 \mathrm{E}+08$ $.2183521875 \mathrm{E}+05,-.3003732886 \mathrm{E}+04,0.1081752966 \mathrm{E}+05,0.1209560725 \mathrm{E}+02$ $4353334576 \mathrm{E}+01,0.2612862393 \mathrm{E}+02,0.6080340516 \mathrm{E}+00,0.7490204163 \mathrm{E}+00$
$0.2631786618 \mathrm{E}+00,-.3359647455 \mathrm{E}-01,0.3554751944 \mathrm{E}+00,-.9340817218 \mathrm{E}+00$ $7931997662 \mathrm{E}+00,0.5591116186 \mathrm{E}+00,0.2413054680 \mathrm{E}+00,-.4686573119 \mathrm{E}+02$ $1205262394 \mathrm{E}+03,0.3271785757 \mathrm{E}+06,0.2455235502 \mathrm{E}+05,0.2911975662 \mathrm{E}+02$,
$0.9340417460 \mathrm{E}+04,-.2368066259 \mathrm{E}+01,0.2961188035 \mathrm{E}+03,-.5179232348 \mathrm{E}+02$, $.1502883592 \mathrm{E}+03,0.8166699468 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7393647669 \mathrm{E}+07,0.1253878843 \mathrm{E}+08,-.1543420674 \mathrm{E}+08,-.1457758700 \mathrm{E}+05$, $.1859334470 \mathrm{E}+05,-.6678295231 \mathrm{E}+04$,'
$0.3613000000 \mathrm{E}+04,-.8689069476 \mathrm{E}+07,0.1147144559 \mathrm{E}+07,-.4020753430 \mathrm{E}+08$ $2182310721 \mathrm{E}+05,-.3008084944 \mathrm{E}+04,0.1084365277 \mathrm{E}+05,0.1212745352 \mathrm{E}+02$ $.4350780133 \mathrm{E}+01,0.2611757852 \mathrm{E}+02,0.6076333114 \mathrm{E}+00,0.7496628920 \mathrm{E}+00$
$0.2622733445 \mathrm{E}+00,-.3528321654 \mathrm{E}-01,0.3553823374 \mathrm{E}+00,-.9340548639 \mathrm{E}+00$ $.7934335848 \mathrm{E}+00,0.5583090028 \mathrm{E}+00,0.2423926647 \mathrm{E}+00,-.4689498782 \mathrm{E}+02$ $.1206128931 \mathrm{E}+03,0.3261637449 \mathrm{E}+06,0.2455364309 \mathrm{E}+05,0.2912271149 \mathrm{E}+02$,
$0.9336556739 \mathrm{E}+04,-.2369610184 \mathrm{E}+01,0.2951240629 \mathrm{E}+03,-.5179229706 \mathrm{E}+02$ $.1502889015 \mathrm{E}+03,0.8166679951 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7408221192 \mathrm{E}+07,0.1252018697 \mathrm{E}+08,-.1544087365 \mathrm{E}+08,-.1456945716 \mathrm{E}+05$ $1860957554 \mathrm{E}+05,-.6655524384 \mathrm{E}+04$,
$0.3614000000 \mathrm{E}+04,-.8710886514 \mathrm{E}+07,0.1144134299 \mathrm{E}+07,-.4019667760 \mathrm{E}+08$ $.2181096384 \mathrm{E}+05,-.3012434442 \mathrm{E}+04,0.1086976481 \mathrm{E}+05,0.1215929359 \mathrm{E}+02$ $.4348214903 \mathrm{E}+01,0.2610649680 \mathrm{E}+02,0.6072315302 \mathrm{E}+00,0.7503045102 \mathrm{E}+00$
$0.2613675777 \mathrm{E}+00,-.3697472799 \mathrm{E}-01,0.3552903165 \mathrm{E}+00,-.9340244432 \mathrm{E}+00$, $.7936641218 \mathrm{E}+00,0.5575050968 \mathrm{E}+00,0.2434857877 \mathrm{E}+00,-.4692417508 \mathrm{E}+02$, $.1206996541 \mathrm{E}+03,0.3251482004 \mathrm{E}+06,0.2455493213 \mathrm{E}+05,0.2912566855 \mathrm{E}+02$,
$0.9332695135 \mathrm{E}+04,-.2371150926 \mathrm{E}+01,0.2941293362 \mathrm{E}+03,-.5179227075 \mathrm{E}+02$ $.1502894455 \mathrm{E}+03,0.8166660372 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7422786576 \mathrm{E}+07,0.1250156929 \mathrm{E}+08,-.1544751778 \mathrm{E}+08,-.1456130678 \mathrm{E}+05$ $.1862578297 \mathrm{E}+05,-.6632740424 \mathrm{E}+04$,
$0.3615000000 \mathrm{E}+04,-.8732691393 \mathrm{E}+07,0.1141119691 \mathrm{E}+07,-.4018579478 \mathrm{E}+08$ $.2179878863 \mathrm{E}+05,-.3016781370 \mathrm{E}+04,0.1089586575 \mathrm{E}+05,0.1219112741 \mathrm{E}+02$, $.4345638882 \mathrm{E}+01,0.2609537876 \mathrm{E}+02,0.6068292223 \mathrm{E}+00,0.7509446288 \mathrm{E}+00$
$0.2604620116 \mathrm{E}+00,-.3867076798 \mathrm{E}-01,0.3551999572 \mathrm{E}+00,-.9339901296 \mathrm{E}+00$ $.1207865226 \mathrm{E}+03,0.3241319436 \mathrm{E}+06,0.2455622214 \mathrm{E}+05,0.2912862780 \mathrm{E}+02$ $.1207865226 \mathrm{E}+03,0.3241319436 \mathrm{E}+06,0.2455622214 \mathrm{E}+05,0.2912862780 \mathrm{E}+02$,
$.9328832651 \mathrm{E}+04,-.2372688483 \mathrm{E}+01,0.2931346229 \mathrm{E}+03,-.5179224455 \mathrm{E}+02$, $.9328832651 \mathrm{E}+04,-.2372688483 \mathrm{E}+01,0.2931346229 \mathrm{E}+03,-.5179224455 \mathrm{E}+02$ $.1502899911 \mathrm{E}+03,0.8166640730 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$. .7437343799 \mathrm{E}+07,0.1248293541 \mathrm{E}+08,-.1545413912 \mathrm{E}+08,-.1455313584 \mathrm{E}+05$ $.7437343799 \mathrm{E}+07,0.1248293541 \mathrm{E}+08$,
$.1864196695 \mathrm{E}+05,-.6609943380 \mathrm{E}+04$,
$.1864196695 \mathrm{E}+05,-.6609943380 \mathrm{E}+04$,
$. .3616000000 \mathrm{E}+04,-.8754484081 \mathrm{E}+07,0.1138100737 \mathrm{E}+07,-.4017488587 \mathrm{E}+08$ $.3616000000 \mathrm{E}+04,-.8754484081 \mathrm{E}+07,0.1138100737 \mathrm{E}+07,-.4017488587 \mathrm{E}+08$,
$.2178658159 \mathrm{E}+05,-.3021125717 \mathrm{E}+04,0.1092195555 \mathrm{E}+05,0.1222295494 \mathrm{E}+02$, $.2178658159 \mathrm{E}+05,-.3021125717 \mathrm{E}+04,0.1092195555 \mathrm{E}+05,0.1222295494 \mathrm{E}+02$,
$.4343052068 \mathrm{E}+01,0.2608422439 \mathrm{E}+02,0.6064260012 \mathrm{E}+00,0.7515836778 \mathrm{E}+00$ $-.4343052068 \mathrm{E}+01,0.2608422439 \mathrm{E}+02,0.6064260012 \mathrm{E}+00,0.7515836778 \mathrm{E}+00$, $0.2595563143 \mathrm{E}+00,-.4037051983 \mathrm{E}-01,0.3551101165 \mathrm{E}+00,-.9339523683 \mathrm{E}+00$,
$-.7941144289 \mathrm{E}+00,0.5558945767 \mathrm{E}+00,0.2456898317 \mathrm{E}+00,-.4698234088 \mathrm{E}+02$, $.7941144289 \mathrm{E}+00,0.5558945767 \mathrm{E}+00,0.2456898317 \mathrm{E}+00,-.4698234088 \mathrm{E}+02$,
$.1208734985 \mathrm{E}+03,0.3231149756 \mathrm{E}+06,0.2455751313 \mathrm{E}+05,0.2913158923 \mathrm{E}+02$
 $0.9324969291 \mathrm{E}+04,-.2374222850 \mathrm{E}+01,0.2921399230 \mathrm{E}+03,-.5179221847 \mathrm{E}+02$,
$-.1502905384 \mathrm{E}+03,0.8166621027 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1502905384 \mathrm{E}+03,0.8166621027 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.7451892841 \mathrm{E}+07,0.1246428536 \mathrm{E}+08,-.1546073766 \mathrm{E}+08,-.1454494434 \mathrm{E}+05$ $.7451892841 \mathrm{E}+07,0.1246428536 \mathrm{E}+08$,
$.1865812746 \mathrm{E}+05,-.6587133280 \mathrm{E}+04$,
$-.1865812746 \mathrm{E}+05,-.6587133280 \mathrm{E}+04$,
$0.3617000000 \mathrm{E}+04,-.8776264546 \mathrm{E}+07,0.1135077441 \mathrm{E}+07,-.4016395087 \mathrm{E}+08$ $.2177434272 \mathrm{E}+05,-.3025467471 \mathrm{E}+04,0.1094803418 \mathrm{E}+05,0.1225477615 \mathrm{E}+02$ $.4340454455 \mathrm{E}+01,0.2607303369 \mathrm{E}+02,0.6060219892 \mathrm{E}+00,0.7522216990 \mathrm{E}+00$
$0.2586500807 \mathrm{E}+00,-.4207396637 \mathrm{E}-01,0.3550203186 \mathrm{E}+00,-.9339113206 \mathrm{E}+00$ $.7943343943 \mathrm{E}+00,0.5550883614 \mathrm{E}+00,0.2467990701 \mathrm{E}+00,-.4701131906 \mathrm{E}+02$ $.1209605818 \mathrm{E}+03,0.3220972976 \mathrm{E}+06,0.2455880508 \mathrm{E}+05,0.2913455283 \mathrm{E}+02$
$0.9321105058 \mathrm{E}+04,-.2375754025 \mathrm{E}+01,0.2911452361 \mathrm{E}+03,-.5179219250 \mathrm{E}+02$ $.1502910873 \mathrm{E}+03,0.8166601263 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.7466433681 \mathrm{E}+07,0.1244561917 \mathrm{E}+08,-.1546731339 \mathrm{E}+08,-.1453673230 \mathrm{E}+05$ $.7466433681 \mathrm{E}+07,0.1244561917 \mathrm{E}+08$,
$.1867426446 \mathrm{E}+05,-.6564310151 \mathrm{E}+04$,
$.1867426446 \mathrm{E}+05$,
$0.3618000000 \mathrm{E}+04$, -
$2176207204 \mathrm{E}+{ }^{2}$ $.4337846040 \mathrm{E}+01,0.2606180663 \mathrm{E}+02,0.6056176590 \mathrm{E}+00,0.7528585190 \mathrm{E}+00$
$0.2577427039 \mathrm{E}+00,-.4378189127 \mathrm{E}-01,0.3549305346 \mathrm{E}+00,-.9338669400 \mathrm{E}+00$ $7945504371 \mathrm{E}+00,0.5542818470 \mathrm{E}+00,0.2479137693 \mathrm{E}+00,-.4704022721 \mathrm{E}+02$ $1210477726 \mathrm{E}+03,0.3210789111 \mathrm{E}+06,0.2456009800 \mathrm{E}+05,0.2913751862 \mathrm{E}+02$
$0.9317239955 \mathrm{E}+04,-.2377282004 \mathrm{E}+01,0.2901505619 \mathrm{E}+03,-.5179216665 \mathrm{E}+02$ $.1502916378 \mathrm{E}+03,0.8166581440 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7480966299 \mathrm{E}+07,0.1242693684 \mathrm{E}+08,-.1547386628 \mathrm{E}+08,-.1452849971 \mathrm{E}+05$ $1869037794 \mathrm{E}+05,-.6541474022 \mathrm{E}+04$,
$0.3619000000 \mathrm{E}+04,-.8819788679 \mathrm{E}+07,0.1129017828 \mathrm{E}+07,-.4014200267 \mathrm{E}+08$ $.2174976954 \mathrm{E}+05,-.3034143159 \mathrm{E}+04,0.1100015778 \mathrm{E}+05,0.1231839940 \mathrm{E}+02$ $.4335226820 \mathrm{E}+01,0.2605054322 \mathrm{E}+02,0.6052116900 \mathrm{E}+00,0.7534950521 \mathrm{E}+00$ $0.2568346097 \mathrm{E}+00,-.4549489979 \mathrm{E}-01,0.3548411962 \mathrm{E}+00,-.9338190079 \mathrm{E}+00$, $.7947635022 \mathrm{E}+00,0.5534735151 \mathrm{E}+00,0.2490342219 \mathrm{E}+00,-.4706906516 \mathrm{E}+02$, $.1211350707 \mathrm{E}+03,0.3200598172 \mathrm{E}+06,0.2456139188 \mathrm{E}+05,0.2914048657 \mathrm{E}+02$,
$0.9313373987 \mathrm{E}+04,-.2378806784 \mathrm{E}+01,0.2891559003 \mathrm{E}+03,-.5179214091 \mathrm{E}+02$, $.1502921898 \mathrm{E}+03,0.8166561559 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7495490673 \mathrm{E}+07,0.1240823842 \mathrm{E}+08$
$0.3620000000 \mathrm{E}+04,-.8841532284 \mathrm{E}+07,0.1125981518 \mathrm{E}+07,-.4013098949 \mathrm{E}+08$ $.2173743524 \mathrm{E}+05,-.3038477072 \mathrm{E}+04,0.1102620268 \mathrm{E}+05,0.1235020138 \mathrm{E}+02$, $.4332596790 \mathrm{E}+01,0.2603924345 \mathrm{E}+02,0.6048047815 \mathrm{E}+00,0.7541304437 \mathrm{E}+00$,
$0.2559266500 \mathrm{E}+00,-.4721225733 \mathrm{E}-01,0.3547531064 \mathrm{E}+00,-.9337672281 \mathrm{E}+00$, $.7949730681 \mathrm{E}+00,-0.5526640095 \mathrm{E}+00,0.2501605756 \mathrm{E}+00,-.4709783273 \mathrm{E}+02$, $.1212224762 \mathrm{E}+03,0.3190400171 \mathrm{E}+06,0.2456268673 \mathrm{E}+05,0.2914345670 \mathrm{E}+02$, $0.9309507155 \mathrm{E}+04,-.2380328362 \mathrm{E}+01,0.2881612509 \mathrm{E}+03,-.5179211528 \mathrm{E}+02$ $.9309507155 \mathrm{E}+04,-.2380328362 \mathrm{E}+01,0.2881612509 \mathrm{E}+03,-.179211528 \mathrm{E}+02$,
$.1502927433 \mathrm{E}+03,0.8166541621 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7510006785 \mathrm{E}+07,0.1238952392 \mathrm{E}+08,-.1548690352 \mathrm{E}+08,-.1451197289 \mathrm{E}+05$ $1872253420 \mathrm{E}+05,-.6495762875 \mathrm{E}+04$,
$0.3621000000 \mathrm{E}+04,-.8863263539 \mathrm{E}+07,0.1122940875 \mathrm{E}+07,-.4011995027 \mathrm{E}+08$, $.2172506914 \mathrm{E}+05,-.3042808349 \mathrm{E}+04,0.1105223626 \mathrm{E}+05,0.1238199685 \mathrm{E}+02$, $.2172506914 \mathrm{E}+05,-.3042808349 \mathrm{E}+04,0.1105223626 \mathrm{E}+05,0.1238199685 \mathrm{E}+02$,
$.4329955947 \mathrm{E}+01,0.2602790729 \mathrm{E}+02,0.6043977754 \mathrm{E}+00,0.7547642375 \mathrm{E}+00$,
$-.2550181853 \mathrm{E}+00,-.4893371298 \mathrm{E}-01,0.3546656184 \mathrm{E}+00,-.9337118350 \mathrm{E}+00$ $7951784836 \mathrm{E}+00,0.5518543693 \mathrm{E}+00,0.2512925273 \mathrm{E}+00,-.4712652976 \mathrm{E}+02$ $.1213099890 \mathrm{E}+03,0.3180195122 \mathrm{E}+06,0.2456398254 \mathrm{E}+05,0.2914642899 \mathrm{E}+02$ $.9305639465 \mathrm{E}+04,-.2381846733 \mathrm{E}+01,0.2871666135 \mathrm{E}+03,-.5179208976 \mathrm{E}+02$,, ,
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$.7524514612 \mathrm{E}+07,0.1237079336 \mathrm{E}+08,-.1549338785 \mathrm{E}+08,-.1450367865 \mathrm{E}+05$ $.7524514612 \mathrm{E}+07,0.1237079336 \mathrm{E}+08$,
$.1873857694 \mathrm{E}+05,-.6472887913 \mathrm{E}+04$,
$0.3622000000 \mathrm{E}+04,-.8884982412 \mathrm{E}+07,0.1119895902 \mathrm{E}+07,-.4010888502 \mathrm{E}+08$, 2171267125E+05, $.4327304286 \mathrm{E}+01$, . 2541091921E+00, .7953802794E+00, . 1213976093E+03, -.9301770918E+04, $.1502938549 \mathrm{E}+03,0$ 7539014135E+07, 0 . $1875459605 \mathrm{E}+05$,
$0.3623000000 \mathrm{E}+04$, . $2170024157 \mathrm{E}+05$, . $4324641805 \mathrm{E}+01$,
$0.2531997558 \mathrm{E}+00$, $7955785482 \mathrm{E}+00$, $1214853369 \mathrm{E}+03$,
$0.9297901518 \mathrm{E}+04$, $1502944128 \mathrm{E}+03$, 7553505333E+07, $1877059149 \mathrm{E}+05$
$0.3624000000 \mathrm{E}+04$, . 2168778012E+05, . $4321968499 E+01$, . $1215731718 \mathrm{E}+03$
$0.9294031269 \mathrm{E}+04$ $1502949722 \mathrm{E}+03$ $7567988186 \mathrm{E}+07,0$ $.1878656325 \mathrm{E}+05$,
-. $0.3625000000 \mathrm{E}+04$, $2167528689 \mathrm{E}+05$ ' $2167528689 \mathrm{E}+05$, -. $2513804893 E+00$, $7959641095 \mathrm{E}+00,0$ 1216611141E+03, $9290160173 \mathrm{E}+04$ $7582462672 \mathrm{E}+07$, $1582462672 \mathrm{E}+07$, 1880251130E+05 $.3626000000 \mathrm{E}+04$,
$.2166276189 \mathrm{E}+05$
, $4166276189 \mathrm{E}+05$, $.4316589397 \mathrm{E}+01$,
$0.2504697767 \mathrm{E}+00$, $.2504697767 \mathrm{E}+00$,
$-.7961511319 \mathrm{E}+00$, $1217491637 \mathrm{E}+03$,
$0.9286288234 \mathrm{E}+04$ $1502960951 \mathrm{E}+03$ 1896928771E+07, 1881843562E+05,
$0.3627000000 \mathrm{E}+04$, 2165020514E+05, . $4313883595 \mathrm{E}+01$,
$0.2495589915 \mathrm{E}+00$, $7963346057 \mathrm{E}+00$, $.1218373205 \mathrm{E}+03,0$ . $1502966585 \mathrm{E}+03$, $7611386464 \mathrm{E}+07$, $1883433617 \mathrm{E}+05$,
$0.3628000000 \mathrm{E}+04$, $2163761663 E+05$, . $4311166953 \mathrm{E}+01$,
$0.2486476352 \mathrm{E}+00$ $.7965145225 \mathrm{E}+00$,
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$0.9274667389 \mathrm{E}+04$ $1502977893 \mathrm{E}+03$ 7640276545E+07, $.1886606587 \mathrm{E}+05$,
$0.3630000000 \mathrm{E}+04$, 4305701136E+01, . $2468242230 \mathrm{E}+00$ $7968625937 \mathrm{E}+00$ $1221024346 \mathrm{E}+03$, -. $9270792107 \mathrm{E}+04$, $.1502983565 \mathrm{E}+03,0$ . $7654708892 \mathrm{E}+07,0$ . $1888189498 \mathrm{E}+05$ ',
$0.3631000000 \mathrm{E}+04$, $2159966067 \mathrm{E}+05$ 4302951954E+01
$0.2459118583 \mathrm{E}+00$, , $970310607 \mathrm{E}+00$ $.9266915998 \mathrm{E}+04$,

. | $.9266915998 \mathrm{E}+04$, |
| :--- |
| $.1502989250 \mathrm{E}+03$, | $1502989250 \mathrm{E}+03,0$

$7669132750 \mathrm{E}+07,0$ $1889770021 \mathrm{E}+05$ $.1889770021 \mathrm{E}+05$

## $047136980 \mathrm{E}+04,0.1107825848 \mathrm{E}+05,0.1241378579 \mathrm{E}+02$

 $2601653476 \mathrm{E}+02,0.6039899549 \mathrm{E}+00,0.7553970167 \mathrm{E}+00$, $5065911115 \mathrm{E}-01,0.3545783097 \mathrm{E}+00,-.9336529745 \mathrm{E}+00$, $5510440722 \mathrm{E}+00,0.2524294787 \mathrm{E}+00,-.4715515608 \mathrm{E}+02$, $3169983038 \mathrm{E}+06,0.2456527931 \mathrm{E}+05,0.2914940344 \mathrm{E}+02$, $2383361896 \mathrm{E}+01,0.2861719878 \mathrm{E}+03,-.5179206436 \mathrm{E}+02$, $8166501577 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1235204677 \mathrm{E}+08,-.1549984930 \mathrm{E}+08,-.1449536388 \mathrm{E}+05$, $6450000063 E+04$,$8906688871 \mathrm{E}+07,0.1116846602 \mathrm{E}+07,-.4009779376 \mathrm{E}+08$, $.3051462954 \mathrm{E}+04,0.1110426932 \mathrm{E}+05,0.1244556815 \mathrm{E}+02$, $.2600512583 \mathrm{E}+02,0.6035811672 \mathrm{E}+00,0.7560288739 \mathrm{E}+00$,
$.5238843553 \mathrm{E}-01,0.3544912079 \mathrm{E}+00,-.9335906144 \mathrm{E}+00$ $.5238843553 \mathrm{E}-01,0.3544912079 \mathrm{E}+00,-.9335906144 \mathrm{E}+00$,
$.5502329737 \mathrm{E}+00,0.2535713869 \mathrm{E}+00,-.4718371151 \mathrm{E}+02$, $.5502329737 \mathrm{E}+00,0.2535713869 \mathrm{E}+00,-.4718371151 \mathrm{E}+02$,
$.3159763930 \mathrm{E}+06,0.2456657704 \mathrm{E}+05,0.2915238005 \mathrm{E}+02$, $.2384873846 \mathrm{E}+01,0.2851773737 \mathrm{E}+03,-.5179203907 \mathrm{E}+02$, $.8166481473 E+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1233328417 E+08$,
8928382884E+07, $0.1113792977 \mathrm{E}+07,-.4008667649 \mathrm{E}+08$, $3055786260 \mathrm{E}+04,0.1113026872 \mathrm{E}+05,0.1247734389 \mathrm{E}+02$, $2599368049 \mathrm{E}+02,0.6031714918 \mathrm{E}+00,0.7566595833 \mathrm{E}+00$, $5412269259 \mathrm{E}-01,0.3544056302 \mathrm{E}+00,-.9335241740 \mathrm{E}+00$, $.5494205350 \mathrm{E}+00,0.2547198267 \mathrm{E}+00,-.4721219588 \mathrm{E}+02$, $.3149537812 \mathrm{E}+06,0.2456787573 \mathrm{E}+05,0.2915535882 \mathrm{E}+02$, $.2386382580 \mathrm{E}+01,0.2841827707 \mathrm{E}+03,-.5179201390 \mathrm{E}+02$, $8166461316 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1231450559 \mathrm{E}+08,-.1551270349 \mathrm{E}+08,-.1447867270 \mathrm{E}+05$, $6404185811 \mathrm{E}+04$
$8950064420 \mathrm{E}+07,0.1110735030 \mathrm{E}+07,-.4007553322 \mathrm{E}+08$, $.3060106887 \mathrm{E}+04,0.1115625667 \mathrm{E}+05,0.1250911296 \mathrm{E}+02$, $2598219875 \mathrm{E}+02,0.6027607979 \mathrm{E}+00,0.7572894230 \mathrm{E}+00$ $.5586194512 \mathrm{E}-01,0.3543209156 \mathrm{E}+00,-.9334538724 \mathrm{E}+00$
 $.3139304695 \mathrm{E}+06,0.2456917537 \mathrm{E}+05,0.2915833974 \mathrm{E}+02$, $.2387888094 \mathrm{E}+01,0.2831881787 \mathrm{E}+03,-.5179198883 \mathrm{E}+02$, $.2387888094 E+01,0.2831881787 E+03,-.5179198883 E+02$, $.1229571106 \mathrm{E}+08,-.1551909621 \mathrm{E}+08,-.1447029629 \mathrm{E}+05$ $6381259466 \mathrm{E}+04$
$.8971733447 \mathrm{E}+07,0.1107672764 \mathrm{E}+07,-.4006436398 \mathrm{E}+08$, $8971733447 \mathrm{E}+07,0.1107672764 \mathrm{E}+07,-.4006436398 \mathrm{E}+08$,
$3064424825 \mathrm{E}+04,0.1118223311 \mathrm{E}+05,0.1254087533 \mathrm{E}+02$, $.3064424825 \mathrm{E}+04,0.1118223311 \mathrm{E}+05,0.1254087533 \mathrm{E}+02$,
$.2597068058 \mathrm{E}+02,0.6023495982 \mathrm{E}+00,0.7579181041 \mathrm{E}+00$, $5760500642 \mathrm{E}-01,0.3542359938 \mathrm{E}+00,-.9333801605 \mathrm{E}+00$, $.5477928515 \mathrm{E}+00,0.2570337858 \mathrm{E}+00,-.4726895078 \mathrm{E}+02$, $.3129064594 \mathrm{E}+06,0.2457047597 \mathrm{E}+05,0.2916132281 \mathrm{E}+02$, $3129064594 \mathrm{E}+06,0.2457043597 \mathrm{E}+05,0.2916132281 \mathrm{E}+02$,
$2389390386 \mathrm{E}+01,0.2821935974 \mathrm{E}+03,-.5179196388 \mathrm{E}+02$, $2389390386 \mathrm{E}+01,0.2821935974 \mathrm{E}+03,-.5179196388 \mathrm{E}+02$, $.8166420847 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$6358320346 \mathrm{E}+04$
3993389934E+07, $0.1104606182 \mathrm{E}+07,-.4005316876 \mathrm{E}+08$, $3068740063 \mathrm{E}+04,0.1120819801 \mathrm{E}+05,0.1257263096 \mathrm{E}+02$, $.2595912599 \mathrm{E}+02,0.6019373128 \mathrm{E}+00,0.7585458333 \mathrm{E}+00$, $.5935206232 \mathrm{E}-01,0.3541517022 \mathrm{E}+00,-.9333026865 \mathrm{E}+00$, $.5469778703 \mathrm{E}+00,0.2581983835 \mathrm{E}+00,-.4729722097 \mathrm{E}+02$, $.3118817521 \mathrm{E}+06,0.2457177753 \mathrm{E}+05,0.2916430803 \mathrm{E}+02$,
$.2390889453 \mathrm{E}+01,0.2811990266 \mathrm{E}+03,-.5179193904 \mathrm{E}+02$, $2390889453 \mathrm{E}+01,0.2811990266 \mathrm{E}+03,-.5179193904 \mathrm{E}+02$ $.8166400537 E+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1225807419 \mathrm{E}+08,-.1553181285 \mathrm{E}+08,-.1445348187 \mathrm{E}+05$, $.6335368479 \mathrm{E}+04$,
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$.2158694522 \mathrm{E}+05,-.3090275364 \mathrm{E}+04,0.1133784823 \mathrm{E}+05,0.1273130641 \mathrm{E}+02$ $4300191918 \mathrm{E}+01,0.2590080623 \mathrm{E}+02,0.5998614603 \mathrm{E}+00,0.7616704061 \mathrm{E}+00$, $0.2449988180 \mathrm{E}+00,-.6815772302 \mathrm{E}-01,0.3537409487 \mathrm{E}+00,-.9328568304 \mathrm{E}+00$ $.7971955552 \mathrm{E}+00,0.5428862990 \mathrm{E}+00,0.2641092827 \mathrm{E}+00,-.4743749239 \mathrm{E}+02$, $1222797134 \mathrm{E}+03,0.3067478017 \mathrm{E}+06,0.2457829954 \mathrm{E}+05,0.2917926622 \mathrm{E}+02$
$0.9263039063 \mathrm{E}+04,-.2398336278 \mathrm{E}+01,0.2762263202 \mathrm{E}+03,-.5179181650 \mathrm{E}+02$ $.1502994946 \mathrm{E}+03,0.8166298274 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.7683548098 \mathrm{E}+07,0.1216370440 \mathrm{E}+08,-.1556320245 \mathrm{E}+08,-.1441108643 \mathrm{E}+05$, $.1891348155 \mathrm{E}+05,-.6220418934 \mathrm{E}+04$,
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$0.2440856222 \mathrm{E}+00,-.6993178053 \mathrm{E}-01,0.3536604499 \mathrm{E}+00,-.9327560411 \mathrm{E}+00$, $.7973558856 \mathrm{E}+00,0.5420656924 \mathrm{E}+00,0.2653080790 \mathrm{E}+00,-.4746532957 \mathrm{E}+02$,
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$0.9259161306 \mathrm{E}+04,-.2399815918 \mathrm{E}+01,0.2752318067 \mathrm{E}+03,-.5179179232 \mathrm{E}+02$ $.1503000655 \mathrm{E}+03,0.8166277685 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.7697954916 \mathrm{E}+07,0.1214478304 \mathrm{E}+08,-.1556941136 \mathrm{E}+08,-.1440254574 \mathrm{E}+05$ $1892923897 \mathrm{E}+05,-.6197391182 \mathrm{E}+04$
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$0.2431718875 \mathrm{E}+00,-.7171029519 \mathrm{E}-01,0.3535806245 \mathrm{E}+00,-.9326512615 \mathrm{E}+00$, $.7975117727 \mathrm{E}+00,0.5412447827 \mathrm{E}+00,0.2665127719 \mathrm{E}+00,-.4749309399 \mathrm{E}+02$ $.1224574207 \mathrm{E}+03,0.3046893857 \mathrm{E}+06,0.2458091497 \mathrm{E}+05,0.2918526441 \mathrm{E}+02$,
$0.9255282730 \mathrm{E}+04,-.2401292310 \mathrm{E}+01,0.2742373019 \mathrm{E}+03,-.5179176825 \mathrm{E}+02$, $.1503006374 \mathrm{E}+03,0.8166257054 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7712353183 \mathrm{E}+07,0.1212584593 \mathrm{E}+08,-.1557559723 \mathrm{E}+08,-.1439398453 \mathrm{E}+05$ $1894497245 \mathrm{E}+05,-.6174350882 \mathrm{E}+04$,
$0.3635000000 \mathrm{E}+04,-.9166186542 \mathrm{E}+07,0.1079918450 \mathrm{E}+07,-.3996267348 \mathrm{E}+08$ $.2154860861 \mathrm{E}+05,-.3103163447 \mathrm{E}+04,0.1141549758 \mathrm{E}+05,0.1282642801 \mathrm{E}+02$ $.4291846649 \mathrm{E}+01,0.2586537664 \mathrm{E}+02,0.5986080002 \mathrm{E}+00,0.7635312424 \mathrm{E}+00$
$0.2422571028 \mathrm{E}+00,-.7349335966 \mathrm{E}-01,0.3535006875 \mathrm{E}+00,-.9325427551 \mathrm{E}+00$ $.7976635808 \mathrm{E}+00,0.5404232654 \mathrm{E}+00,0.2677228158 \mathrm{E}+00,-.4752078547 \mathrm{E}+02$ $.1225464349 \mathrm{E}+03,0.3036591466 \mathrm{E}+06,0.2458222409 \mathrm{E}+05,0.2918826669 \mathrm{E}+02$ $.9251403337 \mathrm{E}+04,-.2402765449 \mathrm{E}+01,0.2732428054 \mathrm{E}+03,-.5179174430 \mathrm{E}+02$ $.1503012105 \mathrm{E}+03,0.8166236382 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.9247523131 \mathrm{E}+04,-.2404235332 \mathrm{E}+01,0.2722483171 \mathrm{E}+03,-.5179172045 \mathrm{E}+02$, $.1503017846 \mathrm{E}+03,0.8166215668 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7741123982 \mathrm{E}+07,0.1208792457 \mathrm{E}+08,-.1558789982 \mathrm{E}+08,-.1437680052 \mathrm{E}+05$ 1897636745E+05, -. 6128232753E+04
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| :--- |
| $.1900766636 \mathrm{E}+05,-.6082064777 \mathrm{E}+04$, |

$.1900766636 \mathrm{E}+05,-.6082064777 \mathrm{E}+04$,
-. $3639000000 \mathrm{E}+04$, $2149704940 \mathrm{E}+05,-.3120308333 \mathrm{E}+04,0.1067471491 \mathrm{E}+07,-.3991680469 \mathrm{E}+08$ $4280567452 \mathrm{E}+01,0.2581762600 \mathrm{E}+02,0.5969246562 \mathrm{E}+00,0.7659983172 \mathrm{E}+00$, $0.2385949137 \mathrm{E}+00,-.8067130246 \mathrm{E}-01,0.3531878965 \mathrm{E}+00,-.9320678359 \mathrm{E}+00$ $.7982312295 \mathrm{E}+00,0.5371265101 \mathrm{E}+00,0.2726206456 \mathrm{E}+00,-.4763081856 \mathrm{E}+02$, $.1229035622 \mathrm{E}+03,0.2995313463 \mathrm{E}+06,0.2458746997 \mathrm{E}+05,0.2920029695 \mathrm{E}+02$, $0.9235877659 \mathrm{E}+04,-.2408625412 \mathrm{E}+01,0.2692648986 \mathrm{E}+03,-.5179164956 \mathrm{E}+02$, $.1503035131 \mathrm{E}+03,0.8166153293 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3640000000 \mathrm{E}+04,-.9273768595 \mathrm{E}+07,0.1064349043 \mathrm{E}+07,-.3990527292 \mathrm{E}+08$ $.2148408041 \mathrm{E}+05,-.3124587478 \mathrm{E}+04,0.1154467540 \mathrm{E}+05,0.1298482090 \mathrm{E}+02$ $.4277720456 \mathrm{E}+01,0.2580559700 \mathrm{E}+02,0.5965006587 \mathrm{E}+00,0.7666129412 \mathrm{E}+00$
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$. .3641000000 \mathrm{E}+04,-.9295246177 \mathrm{E}+07,0.1061222317 \mathrm{E}+07,-.3989371535 \mathrm{E}+08$, $.3641000000 \mathrm{E}+04,-.9295246177 \mathrm{E}+07,0.1061222317 \mathrm{E}+07,-.3989371535 \mathrm{E}+08$,
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$.7990650411 \mathrm{E}+00$, . $1235326484 \mathrm{E}+03$,
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$. .7991659857 \mathrm{E}+00$, $.7991659857 \mathrm{E}+00,0$
$.1236229446 \mathrm{E}+03,0$ . $1236229446 \mathrm{E}+03$,
$0.9204787945 \mathrm{E}+04$, 1503081630E+03, $7898743177 \mathrm{E}+07$, . $1914731661 \mathrm{E}+05$,
$0.3648000000 \mathrm{E}+04$, $.2137918934 \mathrm{E}+05$, . $4254552318 \mathrm{E}+01$,
$0.2303346131 \mathrm{E}+00$, $7992627037 \mathrm{E}+00$, .1237133472E+03,
$0.9200898185 \mathrm{E}+04$ . $1503087479 \mathrm{E}+03$, .7913019576E+07, $.1916271210 \mathrm{E}+05$,
$0.3649000000 \mathrm{E}+04$, . 2136593568E+05, $.4251607229 \mathrm{E}+01$,
$0.2294147673 \mathrm{E}+00$, $.7993553117 E+00$,
$.1238038563 E+03$,
$0.9197007647 \mathrm{E}+04$ 1503093335E+03, $7927287116 \mathrm{E}+07$, $1917808325 \mathrm{E}+05$,
$0.3650000000 \mathrm{E}+04$, . $2135265042 \mathrm{E}+05$, -. $22848550258 \mathrm{E}+00$, $7994434238 \mathrm{E}+00$ $1238944717 \mathrm{E}+03,0$ -. $9193116331 \mathrm{E}+04$, $.9193116331 \mathrm{E}+04$, . $7941545777 \mathrm{E}+07,0$ . $1919343004 \mathrm{E}+05$,
$0.3651000000 \mathrm{E}+04$,', $2133933358 \mathrm{E}+05$ -. $2275749367 \mathrm{E}+00$迤 $7995273944 \mathrm{E}+00,0.5271455498 \mathrm{E}+00,0.2878776041 \mathrm{E}+00,-.4795378902 \mathrm{E}+02$, $.1239851935 \mathrm{E}+03,0.2870829492 \mathrm{E}+06,0.2460329685 \mathrm{E}+05,0.2923658902 \mathrm{E}+02$, $0.9189224242 \mathrm{E}+04,-.2425890616 \mathrm{E}+01,0.2573317979 \mathrm{E}+03,-.5179137567 \mathrm{E}+02$, $.1503105067 \mathrm{E}+03,0.8165900770 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.7955795538 \mathrm{E}+07,0.1180152936 \mathrm{E}+08,-.1567722081 \mathrm{E}+08,-.1424530449 \mathrm{E}+05$ $.7955795538 \mathrm{E}+07,0.1180152936 \mathrm{E}+08$,
$.1920875244 \mathrm{E}+05,-.5780773780 \mathrm{E}+04$,
$3652000000 \mathrm{E}+04$
$.3652000000 \mathrm{E}+04,-.9530633541 \mathrm{E}+07,0.1026546829 \mathrm{E}+07,-.3976488232 \mathrm{E}+08$, $2132598516 \mathrm{E}+05,-.3175711610 \mathrm{E}+04,0.1185346462 \mathrm{E}+05,0.1336420485 \mathrm{E}+02$,
$4242706453 \mathrm{E}+01,0.2565839531 \mathrm{E}+02,0.5913599069 \mathrm{E}+00,0.7739001098 \mathrm{E}+00$,
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$.7970036379 \mathrm{E}+07,0.1178231296 \mathrm{E}+08,-.1568298996 \mathrm{E}+08,-.1423637403 \mathrm{E}+05$ $.7970036379 \mathrm{E}+07,0.1178231296 \mathrm{E}+08$,
$.1922405042 \mathrm{E}+05,-.5757512537 \mathrm{E}+04$
$0.3653000000 \mathrm{E}+04,-.9551952839 \mathrm{E}+07,0.1023368996 \mathrm{E}+07,-.3975301602 \mathrm{E}+08$ $.2131260517 \mathrm{E}+05,-.3179952823 \mathrm{E}+04,0.1187911677 \mathrm{E}+05,0.1339577014 \mathrm{E}+02$ $.4239717681 \mathrm{E}+01,0.2564589044 \mathrm{E}+02,0.5909261639 \mathrm{E}+00,0.7745004143 \mathrm{E}+00$
$0.2257329775 \mathrm{E}+00,-.1063785430 \mathrm{E}+00,0.3521799781 \mathrm{E}+00,-.9298671242 \mathrm{E}+00$, $.7996811080 \mathrm{E}+00,0.5254696674 \mathrm{E}+00,0.2905025890 \mathrm{E}+00,-.4800656331 \mathrm{E}+02$ $.1241669559 \mathrm{E}+03,0.2849988475 \mathrm{E}+06,0.2460594754 \mathrm{E}+05,0.2924266677 \mathrm{E}+02$, $0.9181437748 \mathrm{E}+04,-.2428721981 \mathrm{E}+01,0.2553430170 \mathrm{E}+03,-.5179133151 \mathrm{E}+02$, $.1503116824 \mathrm{E}+03,0.8165858293 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.7984268280 \mathrm{E}+07,0.1176308127 \mathrm{E}+08,-.1568873584 \mathrm{E}+08,-.1422742308 \mathrm{E}+05$, $.1923932396 \mathrm{E}+05,-.5734239294 \mathrm{E}+04$,
$0.3654000000 \mathrm{E}+04,-.9573258741 \mathrm{E}+07,0.1020186924 \mathrm{E}+07,-.3974112409 \mathrm{E}+08$ $.2129919362 \mathrm{E}+05,-.3184191041 \mathrm{E}+04,0.1190475639 \mathrm{E}+05,0.1342732752 \mathrm{E}+02$ $.4236717980 \mathrm{E}+01,0.2563334891 \mathrm{E}+02,0.5904916339 \mathrm{E}+00,0.7750997538 \mathrm{E}+00$,
$0.2248110362 \mathrm{E}+00,-.1082496078 \mathrm{E}+00,0.3521122248 \mathrm{E}+00,-.9296768275 \mathrm{E}+00$ $.7997509942 \mathrm{E}+00,0.5246306823 \mathrm{E}+00,0.2918235673 \mathrm{E}+00,-.4803283622 \mathrm{E}+02$ $1242579963 \mathrm{E}+03,0.2839558026 \mathrm{E}+06,0.2460727425 \mathrm{E}+05,0.2924570874 \mathrm{E}+02$
$0.9177543349 \mathrm{E}+04,-.2430132692 \mathrm{E}+01,0.2543486321 \mathrm{E}+03,-.5179130959 \mathrm{E}+02$ $.1503122712 \mathrm{E}+03,0.8165837021 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $7998491219 \mathrm{E}+07,0.1174383432 \mathrm{E}+08,-.1569445843 \mathrm{E}+08,-.1421845163 \mathrm{E}+05$, $1925457304 \mathrm{E}+05,-.5710954082 \mathrm{E}+04$,
$0.3655000000 \mathrm{E}+04,-.9594551215 \mathrm{E}+07,0.1017000615 \mathrm{E}+07,-.3972920652 \mathrm{E}+08$, $.2128575052 \mathrm{E}+05,-.3188426255 \mathrm{E}+04,0.1193038345 \mathrm{E}+05,0.1345887696 \mathrm{E}+02$ $.4233707347 \mathrm{E}+01,0.2562077071 \mathrm{E}+02,0.5900558922 \mathrm{E}+00,0.7756983028 \mathrm{E}+00$
$0.2238887827 \mathrm{E}+00,-.1101261923 \mathrm{E}+00,0.3520455383 \mathrm{E}+00,-.9294816624 \mathrm{E}+00$ $.7998163951 \mathrm{E}+00,0.5237901125 \mathrm{E}+00,0.2931512446 \mathrm{E}+00,-.4805903275 \mathrm{E}+02$, $.1243491428 \mathrm{E}+03,0.2829120968 \mathrm{E}+06,0.2460860188 \mathrm{E}+05,-0.2924875277 \mathrm{E}+02$, $0.9173648185 \mathrm{E}+04,-.2431540084 \mathrm{E}+01,0.2533542505 \mathrm{E}+03,-.5179128777 \mathrm{E}+02$ $.9173648185 \mathrm{E}+04,-.2431540084 \mathrm{E}+01,0.2533542505 \mathrm{E}+03,-.5179128777 \mathrm{E}+02$,

$.1503128605 \mathrm{E}+03,0.8165815727 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8012705176 \mathrm{E}+07,0.1172457213 \mathrm{E}+08,-.1570015774 \mathrm{E}+08,-.1420945969 \mathrm{E}+05$, | $.8012705176 \mathrm{E}+07,0.1172457213 \mathrm{E}+08$, |
| :--- |
| $.1926979763 \mathrm{E}+05,-.5687656928 \mathrm{E}+04$, |

$. .3656000000 \mathrm{E}+04,-.9615830231 \mathrm{E}+07,0.1013810072 \mathrm{E}+07,-.3971726332 \mathrm{E}+08$, $.3656000000 \mathrm{E}+04,-.9615830231 \mathrm{E}+07,0.1013810072 \mathrm{E}+07,-.3971726332 \mathrm{E}+08$,
$.2127227587 \mathrm{E}+05,-.3192658452 \mathrm{E}+04,0.1195599792 \mathrm{E}+05,0.1349041841 \mathrm{E}+02$, $.2127227587 \mathrm{E}+05,-.3192658452 \mathrm{E}+04,0.1195599792 \mathrm{E}+05,0.1349041841 \mathrm{E}+02$,
$.4230685779 \mathrm{E}+01,0.2560815582 \mathrm{E}+02,0.5896195103 \mathrm{E}+00,0.7762955620 \mathrm{E}+00$ $-.4230685779 \mathrm{E}+01,0.2560815582 \mathrm{E}+02,0.5896195103 \mathrm{E}+00,0.7762955620 \mathrm{E}+00$,, $0.2229664403 \mathrm{E}+00,-.1120075506 \mathrm{E}+00,0.3519799386 \mathrm{E}+00,-.9292816750 \mathrm{E}+00$,
$-.7998769541 \mathrm{E}+00,0.5229486814 \mathrm{E}+00,0.2944852034 \mathrm{E}+00,-.4808515271 \mathrm{E}+02$, $.7998769541 \mathrm{E}+00,0.5229486814 \mathrm{E}+00,0.2944852034 \mathrm{E}+00,-.4808515271 \mathrm{E}+02$,
$.1244403953 \mathrm{E}+03,0.2818677315 \mathrm{E}+06,0.2460993041 \mathrm{E}+05,0.2925179885 \mathrm{E}+02$,
 $.9169752258 \mathrm{E}+04,-.2432944154 \mathrm{E}+01,0.2523598720 \mathrm{E}+03,-.5179126606 \mathrm{E}+02$,,$~$
$.1503134503 \mathrm{E}+03,0.8165794412 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503134503 \mathrm{E}+03,0.8165794412 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.8026910131 \mathrm{E}+07,0.1170529473 \mathrm{E}+08,-.1570583374 \mathrm{E}+08,-.1420044725 \mathrm{E}+05$ $.8026910131 \mathrm{E}+07,0.1170529473 \mathrm{E}+08$,
$.1928499769 \mathrm{E}+05,-.5664347862 \mathrm{E}+04$,
$-.1928499769 \mathrm{E}+05,-.5664347862 \mathrm{E}+04$,
$0.3657000000 \mathrm{E}+04,-.9637095756 \mathrm{E}+07,0.1010615299 \mathrm{E}+07,-.3970529452 \mathrm{E}+08$ $0.3657000000 \mathrm{E}+04,-.9637095756 \mathrm{E}+07,0.1010615299 \mathrm{E}+07,-.3970529452 \mathrm{E}+08$,
$-.2125876968 \mathrm{E}+05,-.3196887623 \mathrm{E}+04,0.1198159975 \mathrm{E}+05,0.1352195182 \mathrm{E}+02$, $425876968 \mathrm{E}+05,-.3196887623 \mathrm{E}+04,0.1198159975 \mathrm{E}+05,0.135219182 \mathrm{E}+02$ $.4227653273 \mathrm{E}+01,0.2559550425 \mathrm{E}+02,0.5891821352 \mathrm{E}+00,0.7768919210 \mathrm{E}+00$
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$-.7999329818 \mathrm{E}+00,0.5221065198 \mathrm{E}+00,0.2958242833 \mathrm{E}+00,-.4811119593 \mathrm{E}+02$ $1299329818 \mathrm{E}+00,0.5221065198 \mathrm{E}+00,0.2958242833 \mathrm{E}+00,-.4811119495 \mathrm{E}+02$
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$0.9165855571 \mathrm{E}+04,-.2434344900 \mathrm{E}+01,0.2513654965 \mathrm{E}+03,-.5179124445 \mathrm{E}+02$ $.1503140406 \mathrm{E}+03,0.8165773078 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$0.3658000000 \mathrm{E}+04,-.9658347760 \mathrm{E}+07,0.1007416298 \mathrm{E}+07,-.3969330013 \mathrm{E}+08$ $.2124523197 \mathrm{E}+05,-.3201113755 \mathrm{E}+04,0.1200718892 \mathrm{E}+05,0.1355347717 \mathrm{E}+02$ $.4224609825 \mathrm{E}+01,0.2558281599 \mathrm{E}+02,0.5887441226 \mathrm{E}+00,0.7774870738 \mathrm{E}+00$ $0.2211203478 \mathrm{E}+00,-.1157833460 \mathrm{E}+00,0.3518494853 \mathrm{E}+00,-.9288682127 \mathrm{E}+00$ $.7999841092 \mathrm{E}+00,0.5212636471 \mathrm{E}+00,0.2971693713 \mathrm{E}+00,-.4813716225 \mathrm{E}+02$ $.1246232181 \mathrm{E}+03,0.2797770275 \mathrm{E}+06,0.2461259020 \mathrm{E}+05,0.2925789715 \mathrm{E}+02$
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$0.3659000000 \mathrm{E}+04,-.9679586210 \mathrm{E}+07,0.1004213073 \mathrm{E}+07,-.3968128015 \mathrm{E}+08$ $.2123166273 \mathrm{E}+05,-.3205336839 \mathrm{E}+04,0.1203276537 \mathrm{E}+05,0.1358499439 \mathrm{E}+02$ $.4221555432 \mathrm{E}+01,0.2557009102 \mathrm{E}+02,0.5883055265 \mathrm{E}+00,0.7780810198 \mathrm{E}+00$
$0.2201965804 \mathrm{E}+00,-.1176784482 \mathrm{E}+00,0.3517852150 \mathrm{E}+00,-.9286543734 \mathrm{E}+00$, $.8000302434 \mathrm{E}+00,0.5204201082 \mathrm{E}+00,0.2985205531 \mathrm{E}+00,-.4816305148 \mathrm{E}+02$, $.1247147882 \mathrm{E}+03,0.2787306914 \mathrm{E}+06,0.2461392145 \mathrm{E}+05,0.2926094936 \mathrm{E}+02$,
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$0.3660000000 \mathrm{E}+04,-.9700811075 \mathrm{E}+07,0.1001005626 \mathrm{E}+07,-.3966923460 \mathrm{E}+08$ $.2121806198 \mathrm{E}+05,-.3209556863 \mathrm{E}+04,0.1205832909 \mathrm{E}+05,0.1361650345 \mathrm{E}+02$ $.4218490091 \mathrm{E}+01,0.2555732934 \mathrm{E}+02,0.5878661796 \mathrm{E}+00,0.7786738345 \mathrm{E}+00$
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$0.9154160969 \mathrm{E}+04,-.2438527151 \mathrm{E}+01,0.2483823843 \mathrm{E}+03,-.5179118025 \mathrm{E}+02$ $.1503158142 \mathrm{E}+03,0.8165708970 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8083639520 \mathrm{E}+07,0.1162803350 \mathrm{E}+08,-.1572830449 \mathrm{E}+08,-.1416419266 \mathrm{E}+05$ $1934555227 \mathrm{E}+05,-.5570993070 \mathrm{E}+04$,
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$.2183478165 \mathrm{E}+00,-.1214838126 \mathrm{E}+00,0.3516591991 \mathrm{E}+00,-.9282119860 \mathrm{E}+00$, $.2183478165 \mathrm{E}+00,-.1214838126 \mathrm{E}+00,0.3516591991 \mathrm{E}+00,-.9282119860 \mathrm{E}+00$,
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$. .9150261263 \mathrm{E}+04,-.2439914562 \mathrm{E}+01,0.2473880177 \mathrm{E}+03,-.5179115905 \mathrm{E}+02$, $.9150261263 \mathrm{E}+04,-.2439914562 \mathrm{E}+01,0.2473880177 \mathrm{E}+03,-.5179115905 \mathrm{E}+02$,
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$.8001387080 \mathrm{E}+00,0.5178844736 \mathrm{E}+00,0.3026115000 \mathrm{E}+00,-.4824025496 \mathrm{E}+02$, $.1249901325 \mathrm{E}+03,0.2755877630 \mathrm{E}+06,0.2461792061 \mathrm{E}+05,0.2927011823 \mathrm{E}+02$, $0.9146360807 \mathrm{E}+04,-.2441298632 \mathrm{E}+01,0.2463936526 \mathrm{E}+03,-.5179113796 \mathrm{E}+02$, $.1503169986 \mathrm{E}+03,0.8165666153 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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. $1937568177 \mathrm{E}+05$,
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0.2155723271E+00, $8001866182 \mathrm{E}+00$, $.1251742229 \mathrm{E}+03$,
$0.9138557656 \mathrm{E}+04$ $.1503181843 \mathrm{E}+03,0$ . $1940571249 \mathrm{E}+05$ ',
$0.3665000000 \mathrm{E}+04$ $.2114958583 \mathrm{E}+05$, . $4202999067 \mathrm{E}+01$,

$0.2146469083 \mathrm{E}+00$, . $8002037882 \mathrm{E}+00$, . $1252664261 \mathrm{E}+03$, | $.1252664261 \mathrm{E}+03$, |
| :--- |
| $.9134654965 \mathrm{E}+04$, | $1503187776 \mathrm{E}+03$ . $8154346249 \mathrm{E}+07$, $1942069073 \mathrm{E}+05$, -. $3666000000 \mathrm{E}+04$, . $3666000000 \mathrm{E}+04$, $4199867976 \mathrm{E}+01$

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$.4196725916 \mathrm{E}+01$,
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$0.9126847363 \mathrm{E}+04$, . 1503199649E+03, 8182564635E+07, . $1945057287 \mathrm{E}+05$,
$0.3668000000 \mathrm{E}+04$, . 2110812250E+05, . $4193572885 \mathrm{E}+01$,
$0.2118671499 \mathrm{E}+00$,' 8002226521E+00, . $1255436666 \mathrm{E}+03$,
$0.9122942456 \mathrm{E}+04$, $1503205589 \mathrm{E}+03$ $.8196659967 \mathrm{E}+07$, . $1946547671 \mathrm{E}+05$,
$0.3669000000 \mathrm{E}+04$ $2109423851 \mathrm{E}+05$ 4190408879E+01,
-. $2109393099 \mathrm{E}+00$ . 8002185251E+00, $.1256362902 \mathrm{E}+03$,
$0.9119036814 \mathrm{E}+04$, $.1503211530 \mathrm{E}+03$, $1948035570 \mathrm{E}+05$
$0.3670000000 \mathrm{E}+04$ . $2108032309 \mathrm{E}+05$, $.4187233895 \mathrm{E}+01$,
$0.2100116050 \mathrm{E}+00$, . 8002092268E+00, . 1257290185E+03,
$0.9115130439 \mathrm{E}+04$, $8224822804 \mathrm{E}+03$, . $1949520981 \mathrm{E}+05$,
-. $0.3671000000 \mathrm{E}+04$, . $2106637624 \mathrm{E}+05$, $.4184047930 \mathrm{E}+01$, . $2090837233 \mathrm{E}+00$, . $8001941839 E+00$, 1258218517E+03, $1258218517 \mathrm{E}+03$, $.1503223416 \mathrm{E}+03$, $8238890268 \mathrm{E}+07,0$ $1951003901 \mathrm{E}+05$,
$0.3672000000 \mathrm{E}+04$ .2105239799E+05, $4180850983 E+01$ $.2081555095 \mathrm{E}+00,-.1427580383 \mathrm{E}+00,0.3510141438 \mathrm{E}+00,-.9254238020 \mathrm{E}+00$ $.8001740322 \mathrm{E}+00,0.5093716204 \mathrm{E}+00,0.3166418647 \mathrm{E}+00,-.4849251828 \mathrm{E}+02$,
$.1259147894 \mathrm{E}+03,0.2650692705 \mathrm{E}+06,0.2463130922 \mathrm{E}+05,0.2930081256 \mathrm{E}+02$, $0.9107315499 \mathrm{E}+04,-.2454954822 \mathrm{E}+01,0.2364500372 \mathrm{E}+03,-.5179093268 \mathrm{E}+02$ $.1503229361 \mathrm{E}+03,0.8165451422 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8252948403 \mathrm{E}+07,0.1139480756 \mathrm{E}+08,-.1579347096 \mathrm{E}+08,-.1405346335 \mathrm{E}+05$ $.1952484329 \mathrm{E}+05,-.5289806832 \mathrm{E}+04$,
$0.3673000000 \mathrm{E}+04,-.9975483760 \mathrm{E}+07,0.9589260614 \mathrm{E}+06,-.3951032145 \mathrm{E}+08$, $.2103838833 \mathrm{E}+05,-.3264133736 \mathrm{E}+04,0.1238948100 \mathrm{E}+05,0.1402535844 \mathrm{E}+02$, $.4177643049 \mathrm{E}+01,0.2538808314 \mathrm{E}+02,0.5820797727 \mathrm{E}+00,0.7862824781 \mathrm{E}+00$
$0.2072269357 \mathrm{E}+00,-.1447217207 \mathrm{E}+00,0.3509596155 \mathrm{E}+00,-.9251394337 \mathrm{E}+00$ $.8001492122 \mathrm{E}+00,0.5085147126 \mathrm{E}+00,0.3180786464 \mathrm{E}+00,-.4851731019 \mathrm{E}+02$ $.1260078318 \mathrm{E}+03,0.2640138964 \mathrm{E}+06,0.2463265296 \mathrm{E}+05,0.2930389303 \mathrm{E}+02$
$0.9103406938 \mathrm{E}+04,-.2456301919 \mathrm{E}+01,0.2354556738 \mathrm{E}+03,-.5179091271 \mathrm{E}+02$ $.1503235306 \mathrm{E}+03,0.8165429913 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8266997188 \mathrm{E}+07,0.1137527532 \mathrm{E}+08,-.1579874901 \mathrm{E}+08,-.1404410291 \mathrm{E}+05$ $.1953962261 \mathrm{E}+05,-.5266299777 \mathrm{E}+04$,
$0.3674000000 \mathrm{E}+04,-.9996515130 \mathrm{E}+07,0.9556598394 \mathrm{E}+06,-.3949791928 \mathrm{E}+08$ $.2102434727 \mathrm{E}+05,-.3268309771 \mathrm{E}+04,0.1241486245 \mathrm{E}+05,0.1405674861 \mathrm{E}+02$ $4174424125 \mathrm{E}+01,0.2537480668 \mathrm{E}+02,0.5816275862 \mathrm{E}+00,0.7868611429 \mathrm{E}+00$
$0.2062980676 \mathrm{E}+00,-.1466906374 \mathrm{E}+00,0.3509056722 \mathrm{E}+00,-.9248497533 \mathrm{E}+00$ $.8001194960 \mathrm{E}+00,0.5076561346 \mathrm{E}+00,0.3195215817 \mathrm{E}+00,-.4854202241 \mathrm{E}+02$ $1261009786 \mathrm{E}+03,0.2629578868 \mathrm{E}+06,0.2463399757 \mathrm{E}+05,0.2930697548 \mathrm{E}+02$
$0.9099497652 \mathrm{E}+04,-.2457645635 \mathrm{E}+01,0.2344613090 \mathrm{E}+03,-.5179089284 \mathrm{E}+02$ $.1503241251 \mathrm{E}+03,0.8165408402 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8281036603 \mathrm{E}+07,0.1135572832 \mathrm{E}+08,-.1580400355 \mathrm{E}+08,-.1403472202 \mathrm{E}+05$, 1955437695E+05, - . $5242781343 \mathrm{E}+04$
$0.3675000000 \mathrm{E}+04,-.1001753244 \mathrm{E}+08,0.9523894429 \mathrm{E}+06,-.3948549173 \mathrm{E}+08$ $.2101027483 \mathrm{E}+05,-.3272482581 \mathrm{E}+04,0.1244023060 \mathrm{E}+05,0.1408812995 \mathrm{E}+02$ $.4171194210 \mathrm{E}+01,0.2536149338 \mathrm{E}+02,0.5811757098 \mathrm{E}+00,0.7874379204 \mathrm{E}+00$
$0.2053687315 \mathrm{E}+00,-.1486638904 \mathrm{E}+00,0.3508524130 \mathrm{E}+00,-.9245548291 \mathrm{E}+00$ $.8000836469 \mathrm{E}+00,0.5067978945 \mathrm{E}+00,0.3209704848 \mathrm{E}+00,-.4856665478 \mathrm{E}+02$ $.1261942297 \mathrm{E}+03,0.2619012431 \mathrm{E}+06,0.2463534307 \mathrm{E}+05,0.2931005993 \mathrm{E}+02$,
$0.9095587644 \mathrm{E}+04,-.2458985966 \mathrm{E}+01,0.2334669427 \mathrm{E}+03,-.5179087307 \mathrm{E}+02$ $.1503247197 \mathrm{E}+03,0.8165386890 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8295066626 \mathrm{E}+07,0.1133616658 \mathrm{E}+08,-.1580923457 \mathrm{E}+08,-.1402532069 \mathrm{E}+05$, $.8295066626 \mathrm{E}+07,0.1133616658 \mathrm{E}+08$,
$0.3676000000 \mathrm{E}+04,-.1003853567 \mathrm{E}+08,0.9491148753 \mathrm{E}+06,-.3947303882 \mathrm{E}+08$ $.2099617101 \mathrm{E}+05,-.3276652156 \mathrm{E}+04,0.1246558542 \mathrm{E}+05,0.1411950241 \mathrm{E}+02$, $.2099617101 \mathrm{E}+05,-.3276652156 \mathrm{E}+04,0.1246558542 \mathrm{E}+05,0.1411950241 \mathrm{E}+02$,
$.4167953300 \mathrm{E}+01,0.2534814326 \mathrm{E}+02,0.5807238074 \mathrm{E}+00,0.7880131827 \mathrm{E}+00$ $.4167953300 \mathrm{E}+01,0.2534814326 \mathrm{E}+02,0.5807238074 \mathrm{E}+00,0.7880131827 \mathrm{E}+00$,
$.2044384586 \mathrm{E}+00,-.1506421423 \mathrm{E}+00,0.3507995505 \mathrm{E}+00,-.9242546296 \mathrm{E}+00$, $0.2044384586 \mathrm{E}+00,-.1506421423 \mathrm{E}+00,0.3507995505 \mathrm{E}+00,-.9242546296 \mathrm{E}+00$,,
$-.8000417517 \mathrm{E}+00,0.5059396201 \mathrm{E}+00,0.3224256446 \mathrm{E}+00,-.4859120712 \mathrm{E}+02$, $.8000417517 \mathrm{E}+00,0.5059396201 \mathrm{E}+00,0.3224256446 \mathrm{E}+00,-.4859120712 \mathrm{E}+02$,
$.1262875851 \mathrm{E}+03,0.2608439665 \mathrm{E}+06,0.2463668944 \mathrm{E}+05,0.2931314636 \mathrm{E}+02$, $-.1262875851 \mathrm{E}+03,0.2608439665 \mathrm{E}+06,0.2463668944 \mathrm{E}+05,0.2931314636 \mathrm{E}+02$, $.9091676914 \mathrm{E}+04,-.2460322911 \mathrm{E}+01,0.2324725745 \mathrm{E}+03,-.5179085340 \mathrm{E}+02$,,$~$
$.1503253142 \mathrm{E}+03,0.8165365377 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, . $.8309087237 \mathrm{E}+07,0.1131659012 \mathrm{E}+08$,
$.1958381059 \mathrm{E}+05,-.5195710456 \mathrm{E}+04$,
$0.3677000000 \mathrm{E}+04,-.1005952478 \mathrm{E}+08,0.9458361397 \mathrm{E}+06,-.3946056057 \mathrm{E}+08$ $.2098203583 \mathrm{E}+05,-.3280818484 \mathrm{E}+04,0.1249092687 \mathrm{E}+05,0.1415086597 \mathrm{E}+02$ $.4164701393 \mathrm{E}+01,0.2533475629 \mathrm{E}+02,0.5802712215 \mathrm{E}+00,0.7885872547 \mathrm{E}+00$
$0.2035078653 \mathrm{E}+00,-.1526254687 \mathrm{E}+00,0.3507475427 \mathrm{E}+00,-.9239489313 \mathrm{E}+00$ $7999942348 \mathrm{E}+00,0.5050804917 \mathrm{E}+00,0.3238872044 \mathrm{E}+00,-.4861567926 \mathrm{E}+02$ $.1263810446 \mathrm{E}+03,0.2597860586 \mathrm{E}+06,0.2463803668 \mathrm{E}+05,0.2931623478 \mathrm{E}+02$,, $0.9087765465 \mathrm{E}+04,-.2461656465 \mathrm{E}+01,0.2314782044 \mathrm{E}+03,-.5179083383 \mathrm{E}+02$,
$-.1503259087 \mathrm{E}+03,0.8165343864 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503259087 \mathrm{E}+03,0.8165343864 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.8323098417 \mathrm{E}+07,0.1129699896 \mathrm{E}+08,-.1581962599 \mathrm{E}+08,-.1400645669 \mathrm{E}+05$, | $.8323098417 \mathrm{E}+07,0.1129699896 \mathrm{E}+08$, |
| :--- |
| $.1959848983 \mathrm{E}+05,-\mathrm{F}$, |

$.1959848983 \mathrm{E}+05,-$
$0.3678000000 \mathrm{E}+04,-.1008049973 \mathrm{E}+08,0.9425532394 \mathrm{E}+06,-.3944805697 \mathrm{E}+08$, $.2096786929 \mathrm{E}+05,-.3284981555 \mathrm{E}+04,0.1251625492 \mathrm{E}+05,0.1418222057 \mathrm{E}+02$ $.4161438485 \mathrm{E}+01,0.2532133247 \mathrm{E}+02,0.5798172929 \mathrm{E}+00,0.7891605496 \mathrm{E}+00$
$0.2025772291 \mathrm{E}+00,-.1546139137 \mathrm{E}+00,0.3506964231 \mathrm{E}+00,-.9236376760 \mathrm{E}+00$ $.7999415257 \mathrm{E}+00,0.5042198387 \mathrm{E}+00,0.3253550519 \mathrm{E}+00,-.4864007103 \mathrm{E}+02$ $.1264746081 \mathrm{E}+03,0.2587275205 \mathrm{E}+06,0.2463938480 \mathrm{E}+05,0.2931932517 \mathrm{E}+02$
$0.9083853298 \mathrm{E}+04,-.2462986625 \mathrm{E}+01,0.2304838319 \mathrm{E}+03,-.5179081436 \mathrm{E}+02$ $.1503265032 \mathrm{E}+03,0.8165322353 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.8337100144 \mathrm{E}+07,0.1127739314 \mathrm{E}+08,-.1582478636 \mathrm{E}+08,-.1399699402 \mathrm{E}+05$, $8337100144 \mathrm{E}+07,0.1127739314 \mathrm{E}+08,-.1582478636 \mathrm{E}+08,-.1399699402 \mathrm{E}+05$, $.1961314399 \mathrm{E}+05,-.5148594412 \mathrm{E}+04$,
$0.3679000000 \mathrm{E}+04,-.1010146050 \mathrm{E}+08,0.9392661777 \mathrm{E}+06,-.3943552806 \mathrm{E}+08$ $.2095367139 E+05,-.3289141357 E+04,0.1254156953 \mathrm{E}+05,0.1421356616 \mathrm{E}+02$ $.4158164575 \mathrm{E}+01,0.2530787180 \mathrm{E}+02,0.5793622842 \mathrm{E}+00,0.7897329747 \mathrm{E}+00$,
-. $2016461562 \mathrm{E}+00,-.1566072386 \mathrm{E}+00,0.3506456964 \mathrm{E}+00,-.9233210538 \mathrm{E}+00$ $.7998834393 \mathrm{E}+00,0.5033581471 \mathrm{E}+00,0.3268287920 \mathrm{E}+00,-.4866438226 \mathrm{E}+02$, $.1265682755 \mathrm{E}+03,0.2576683538 \mathrm{E}+06,0.2464073379 \mathrm{E}+05,0.2932241754 \mathrm{E}+02$,
$0.9079940416 \mathrm{E}+04,-.2464313389 \mathrm{E}+01,0.2294894569 \mathrm{E}+03,-.5179079498 \mathrm{E}+02$, $.1503270975 \mathrm{E}+03,0.8165300844 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8351092398 \mathrm{E}+07,0.1125777268 \mathrm{E}+08,-.1582992317 \mathrm{E}+08,-.1398751093 \mathrm{E}+05$, $1962777305 \mathrm{E}+05,-.5125019530 \mathrm{E}+04$
$0.3680000000 \mathrm{E}+04,-.1012240706 \mathrm{E}+08,0.9359749578 \mathrm{E}+06,-.3942297384 \mathrm{E}+08$, $.2093944216 \mathrm{E}+05,-.3293297880 \mathrm{E}+04,0.1256687065 \mathrm{E}+05,0.1424490271 \mathrm{E}+02$, $.4154879658 \mathrm{E}+01,0.2529437426 \mathrm{E}+02,0.5789061340 \mathrm{E}+00,0.7903045107 \mathrm{E}+00$, $0.2007148931 \mathrm{E}+00,-.1586054338 \mathrm{E}+00,0.3505956091 \mathrm{E}+00,-.9229989357 \mathrm{E}+00$, $.7998199825 \mathrm{E}+00,0.5024952728 \mathrm{E}+00,0.3283085384 \mathrm{E}+00,-.4868861276 \mathrm{E}+02$, $.1266620468 \mathrm{E}+03,0.2566085597 \mathrm{E}+06,0.2464208365 \mathrm{E}+05,0.2932551189 \mathrm{E}+02$,
$0.9076026821 \mathrm{E}+04,-.2465636752 \mathrm{E}+01,0.2284950791 \mathrm{E}+03,-.5179077571 \mathrm{E}+02$ $.1503276917 \mathrm{E}+03,0.8165279339 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8365075159 \mathrm{E}+07,0.1123813761 \mathrm{E}+08,-.1583503640 \mathrm{E}+08,-.1397800739 \mathrm{E}+05$ $1964237697 \mathrm{E}+05,-.5101433449 \mathrm{E}+04$,
$. .3680665106 \mathrm{E}+04,-.1013633086 \mathrm{E}+08,0.9337836468 \mathrm{E}+06,-.3941460994 \mathrm{E}+08$, $.2092996086 \mathrm{E}+05,-.3296060587 \mathrm{E}+04,0.1258369110 \mathrm{E}+05,0.1426573980 \mathrm{E}+02$, $.4152688745 \mathrm{E}+01,0.2528537655 \mathrm{E}+02,0.5786019971 \mathrm{E}+00,0.7906841487 \mathrm{E}+00$ $. .4152688745 \mathrm{E}+01,0.2528537655 \mathrm{E}+02,0.3586019971 \mathrm{E}+00,0.9206841487 \mathrm{E}+00$, , $.2000957418 \mathrm{E}+00,-.1599375018 \mathrm{E}+00,0.3505632154 \mathrm{E}+00,-.9227813541 \mathrm{E}+00$,
$.7997747961 \mathrm{E}+00,0.5019203213 \mathrm{E}+00,0.3292966240 \mathrm{E}+00,-.4870468383 \mathrm{E}+02$, $.1267244720 \mathrm{E}+03,0.2559033375 \mathrm{E}+06,0.2464298193 \mathrm{E}+05,0.2932757104 \mathrm{E}+02$, $. .126724440 \mathrm{E}+03,0.25693334 \mathrm{E}+06,0.2464298193 \mathrm{E}+05,0.2932757104 \mathrm{E}+02$, $.9073423471 \mathrm{E}+04,-.2466515044 \mathrm{E}+01,0.2278337109 \mathrm{E}+03,-.5179076295 \mathrm{E}+02$,,
$.1503280868 \mathrm{E}+03,0.8165265038 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503280868 \mathrm{E}+03,0.8165265038 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.8374369910 \mathrm{E}+07,0.1122507012 \mathrm{E}+08,-.1583842417 \mathrm{E}+08,-.1397167522 \mathrm{E}+05$, | $.8374369910 \mathrm{E}+07,0.1122507012 \mathrm{E}+08$, |
| :--- |
| $.1965207619 \mathrm{E}+05,-.5085740019 \mathrm{E}+04$, |

$0.3680665106 \mathrm{E}+04,-.1013633086 \mathrm{E}+08,0.9337836468 \mathrm{E}+06,-.3941460994 \mathrm{E}+08$ $2092996086 \mathrm{E}+05,-.3296060587 \mathrm{E}+04,0.1258369110 \mathrm{E}+05,0.1426573980 \mathrm{E}+02$ $.4152688745 \mathrm{E}+01,0.2528537655 \mathrm{E}+02,0.5786019971 \mathrm{E}+00,0.7906841487 \mathrm{E}+00$, $.2000957418 \mathrm{E}+00,-.1599375018 \mathrm{E}+00,0.3505632154 \mathrm{E}+00,-.9227813541 \mathrm{E}+00$,
$.7997747961 \mathrm{E}+00,0.5019203213 \mathrm{E}+00,0.3292966240 \mathrm{E}+00,-.4870468383 \mathrm{E}+02$, $.1267244720 \mathrm{E}+03,0.2559033375 \mathrm{E}+06,0.2464298193 \mathrm{E}+05,0.2932757104 \mathrm{E}+02$,,$~$
$0.9073423471 \mathrm{E}+04,-.2466515044 \mathrm{E}+01,0.2278337109 \mathrm{E}+03,-.5179076295 \mathrm{E}+02$ ， $1503280868 \mathrm{E}+03,0.8165265038 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8374369910 \mathrm{E}+07,0.1122507012 \mathrm{E}+08,-.1583842417 \mathrm{E}+08,-.1397167522 \mathrm{E}+05$ ， 1965207619E＋05，
$0.3681000000 \mathrm{E}+04$ ， $2092518159 \mathrm{E}+05^{\prime}$, 4151583734E＋01， 0
$0.1997841024 \mathrm{E}+00$ ， $1965695572 \mathrm{E}+05,-.5077836199 \mathrm{E}+04$ ， 8393012119E＋07， $1967150930 \mathrm{E}+05$
$0.3683000000 \mathrm{E}+04$ ， ．2089656650E＋05，
$0.1979207032 \mathrm{E}+00$ ， ． $7995955079 \mathrm{E}+00$ ， ． $1269439820 \mathrm{E}+03$ ，
$0.9064281770 \mathrm{E}+04$ $1503294732 \mathrm{E}+03$ ， $.8406966277 \mathrm{E}+07,0$ ． $1968603766 \mathrm{E}+05$ ，
$0.3684000000 \mathrm{E}+04$ ， ． $2088221199 \mathrm{E}+05$ ， 4141629883E＋01，

$0.1969876523 \mathrm{E}+00$ ， $7995082344 \mathrm{E}+00$ ， $.1270381672 \mathrm{E}+03$, ． 1503300666 E＋04 8420910860E＋07 | $8420910860 \mathrm{E}+07$, |
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| $.1970054079 \mathrm{E}+05$, |

． $3685000000 \mathrm{E}+04$ ， $.3685000000 \mathrm{E}+04$ ，
$.2086782618 \mathrm{E}+05$ ， ． $2086782618 \mathrm{E}+05$ ，
$0.1960543676 \mathrm{E}+00$ ， 7994153043E＋00， ． $1271324556 \mathrm{E}+03$ $.9056448200 \mathrm{E}+04$ $.1503306598 \mathrm{E}+03$ $8434845848 \mathrm{E}+07$ $.1971501866 \mathrm{E}+05$
$0.3686000000 \mathrm{E}+04$ ， $2085340909 \mathrm{E}+05$ ， $.4134938892 \mathrm{E}+01$ ，
$0.1951208432 \mathrm{E}+00$ ， ． $7993167692 \mathrm{E}+00$ ， ．1272268470E＋03， ．9052530360E＋04， 1503312527E＋03， $8448771220 \mathrm{E}+07$, ． $1972947124 \mathrm{E}+05$ ，
0． $3687000000 \mathrm{E}+04$ ， ． $2083896073 \mathrm{E}+05$ ，
$0.1941870204 \mathrm{E}+00$ 7992124843E＋00， $.1273213414 \mathrm{E}+03$ ，
$0.9048611818 \mathrm{E}+04$ ， ．1503318452E＋03， $.8462686956 \mathrm{E}+07$, $.3688000000 \mathrm{E}+04$ $.2082448109 \mathrm{E}+05$ ， $.4128203804 \mathrm{E}+01$ ，
$0.1932532610 \mathrm{E}+00$ ． $7991021627 \mathrm{E}+00$, ．1274159386E＋03， $1503324375 \mathrm{E}+03$ $.8476593035 \mathrm{E}+07$ ， ． $1975830043 \mathrm{E}+05{ }^{\prime}$ ，
$0.3689000000 \mathrm{E}+04$ ， ． $2080997020 \mathrm{E}+05$ ， ．4124819717E＋01， ． $7989859761 \mathrm{E}+00$, $1275106384 \mathrm{E}+03$ ， $9040772638 \mathrm{E}+04$ $1503330293 \mathrm{E}+03$ $8490489437 \mathrm{E}+07$ $1977267700 \mathrm{E}+05$,
－． $0.3690000000 \mathrm{E}+04$ ， 2079542806E＋05， ． $4121424599 E+01$,
$0.1913846838 \mathrm{E}+00$ ， $.7988638362 E+00$,
$.1276054408 \mathrm{E}+03$ ，
．
$-\quad-.1276054408 \mathrm{E}+03$ ，

有信 $.1267559217 \mathrm{E}+03,0.2555481396 \mathrm{E}+06,0.2464343438 \mathrm{E}+05,0.2932860820 \mathrm{E}+02$ ， $0.9072112513 \mathrm{E}+04,-.2466956712 \mathrm{E}+01,0.2275006984 \mathrm{E}+03,-.5179075654 \mathrm{E}+02$ ， $1503282857 \mathrm{E}+03,0.8165257838 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.8379048406 \mathrm{E}+07,0.1121848794 \mathrm{E}+08,-.1584012603 \mathrm{E}+08,-.1396848343 \mathrm{E}+05$, $8379048406 \mathrm{E}+07,0.1121848794 \mathrm{E}+08,-.1584012603 \mathrm{E}+08,-.1396848343 \mathrm{E}+05$ ，
$0.3682000000 \mathrm{E}+04,-.1016425742 \mathrm{E}+08,0.9293800567 \mathrm{E}+06,-.3939778953 \mathrm{E}+08$ ， $2091088970 \mathrm{E}+05,-.3301601044 \mathrm{E}+04,0.1261743232 \mathrm{E}+05,0.1430754848 \mathrm{E}+02$ ， $4148276798 \mathrm{E}+01,0.2526726857 \mathrm{E}+02,0.5779905471 \mathrm{E}+00,0.7914445018 \mathrm{E}+00$ ， $0.1988530313 \mathrm{E}+00,-.1626180801 \mathrm{E}+00,0.3504998581 \mathrm{E}+00,-.9223368200 \mathrm{E}+00$ ， $.7996763642 \mathrm{E}+00,0.5007648650 \mathrm{E}+00,0.3312887901 \mathrm{E}+00,-.4873683093 \mathrm{E}+02$ ， $.1268499001 \mathrm{E}+03,0.2544870948 \mathrm{E}+06,0.2464478598 \mathrm{E}+05,0.2933170647 \mathrm{E}+02$ ，
$0.9068197496 \mathrm{E}+04,-.2468273265 \mathrm{E}+01,0.2265063144 \mathrm{E}+03,-.5179073747 \mathrm{E}+02$ ， $.1503288796 \mathrm{E}+03,0.8165236342 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ，

## $5085740019 \mathrm{E}+04$

$1014333938 \mathrm{E}+08,0.9326795830 \mathrm{E}+06,-.3941039432 \mathrm{E}+08$ ， $3297451113 \mathrm{E}+04,0.1259215826 \mathrm{E}+05,0.1427623016 \mathrm{E}+02$ $.2528083985 \mathrm{E}+02,0.5784486903 \mathrm{E}+00,0.7908751008 \mathrm{E}+00$, $.2526726857 \mathrm{E}+02,0.5779905471 \mathrm{E}+00,0.7914445018 \mathrm{E}+00^{\prime}$
$1626180801 \mathrm{E}+00,0.3504998581 \mathrm{E}+00,-.9223368200 \mathrm{E}+00^{\prime}$ $.2468273265 \mathrm{E}+01,0.2265063144 \mathrm{E}+03,-.5179073747 \mathrm{E}+02$ $.1119882370 \mathrm{E}+08,-.1584519207 \mathrm{E}+08,-.1395893903 \mathrm{E}+05$ ， $5054227809 \mathrm{E}+04$
$1018516115 \mathrm{E}+08,0.9260763820 \mathrm{E}+06,-.3938515946 \mathrm{E}+08$ ， $3305747663 \mathrm{E}+04,0.1264269279 \mathrm{E}+05,0.1433885761 \mathrm{E}+02$ ， $.2525366039 \mathrm{E}+02,0.5775322248 \mathrm{E}+00,0.7920125785 \mathrm{E}+00$ ， $.1646315674 \mathrm{E}+00,0.3504520985 \mathrm{E}+00,-.9219977080 \mathrm{E}+00$,
$.4998993920 \mathrm{E}+00,0.3327876524 \mathrm{E}+00,-.4876081824 \mathrm{E}+02$, $.2534254269 \mathrm{E}+06,0.2464613844 \mathrm{E}+05,-0.2933480671 \mathrm{E}+02$, $.2469586408 \mathrm{E}+01,0.2255119269 \mathrm{E}+03,-.5179071849 \mathrm{E}+02$ ， $.246586408 \mathrm{E}+01,0.2255119269 \mathrm{E}+03,-.5179071849 \mathrm{E}+02$ $.1117914493 \mathrm{E}+08,-.1585023449 \mathrm{E}+08,-.1394937421 \mathrm{E}+05$, $5030608311 \mathrm{E}+04$
$5030608311 \mathrm{E}+04$
$1020605054 \mathrm{E}+08$
$1020605054 \mathrm{E}+08,0.9227685624 \mathrm{E}+06,-.3937250415 \mathrm{E}+08$ ， $3309890958 \mathrm{E}+04,0.1266793963 \mathrm{E}+05,0.1437015752 \mathrm{E}+02$ ， $.2524001533 \mathrm{E}+02,0.5770741271 \mathrm{E}+00,0.7925789025 \mathrm{E}+00$,
$.1666494371 \mathrm{E}+00,0.3504046934 \mathrm{E}+00,-.9216531430 \mathrm{E}+00$, $.1666494371 \mathrm{E}+00,0.3504046934 \mathrm{E}+00,-.9216531430 \mathrm{E}+00$, $.4990343016 \mathrm{E}+00,0.3342923106 \mathrm{E}+00,-.4878472414 \mathrm{E}+02$ ，
$2523631370 \mathrm{E}+06,0.2464749176 \mathrm{E}+05,0.2933790891 \mathrm{E}+02$, $.2470896138 \mathrm{E}+01,0.2245175356 \mathrm{E}+03,-.5179069961 \mathrm{E}+02$ ， $.2470896138 \mathrm{E}+01,0.2245175356 \mathrm{E}+03,-.5179069961 \mathrm{E}+02$, $.1115945164 \mathrm{E}+08,-.1585525328 \mathrm{E}+08,-.1393978897 \mathrm{E}+05$ $1115945164 \mathrm{E}+08$ ，
$500697733 \mathrm{E}+04$
$1022692556 \mathrm{E}+08,0.9194566012 \mathrm{E}+06,-.3935982359 \mathrm{E}+08$ ， $3314030919 \mathrm{E}+04,0.1269317281 \mathrm{E}+05,0.1440144816 \mathrm{E}+02$ ， $3314030919 \mathrm{E}+04,0.1269317281 \mathrm{E}+05,0.1440144816 \mathrm{E}+02$,
$2522633337 \mathrm{E}+02,0.5766149754 \mathrm{E}+00,0.7931442839 \mathrm{E}+00$ ， $2522633337 \mathrm{E}+02,0.5766149754 \mathrm{E}+00,0.7931442839 \mathrm{E}+00$,
$1686722901 \mathrm{E}+00,0.3503579653 \mathrm{E}+00,-.9213028572 \mathrm{E}+00$ ， $1686722901 \mathrm{E}+00,0.3503579653 \mathrm{E}+00,-.9213028572 \mathrm{E}+00$ ，
$4981680852 \mathrm{E}+00,0.3358031123 \mathrm{E}+00,-.4880854846 \mathrm{E}+02$ ， $.4981680852 \mathrm{E}+00,0.3358031123 \mathrm{E}+00,-.4880854846 \mathrm{E}+02$ ，
$.2513002266 \mathrm{E}+06,0.2464884595 \mathrm{E}+05,0.2934101306 \mathrm{E}+02$ ， $.2513002266 \mathrm{E}+06,0.2464884595 \mathrm{E}+05,0.2934101306 \mathrm{E}+02$ ，
$.2472202451 \mathrm{E}+01,0.2235231405 \mathrm{E}+03,-.5179068083 \mathrm{E}+02$ ， $.2472202451 \mathrm{E}+01,0.2235231405 \mathrm{E}+03,-.5179068083 \mathrm{E}+02$,
$.8165171897 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8165171897 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ，
$.1113974385 \mathrm{E}+08,-.1586024844 \mathrm{E}+08,-.1393018331 \mathrm{E}+05$ ， $1113974385 E+08$,
$4983336107 E+04$
$4983336107 \mathrm{E}+04$
$1024778618 \mathrm{E}+08,0.9161405017 \mathrm{E}+06,-.3934711780 \mathrm{E}+08$ ，,$~(167534 \mathrm{E}+04,0.1271839228 \mathrm{E}+05,0.1443272947 \mathrm{E}+02, ~$ $.3318167534 \mathrm{E}+04,0.1271839228 \mathrm{E}+05,0.1443272947 \mathrm{E}+02$ ， $.2521261450 \mathrm{E}+02,0.5761544919 \mathrm{E}+00,0.7937089252 \mathrm{E}+00$ ， $.1707006266 \mathrm{E}+00,0.3503120757 \mathrm{E}+00,-.9209466574 \mathrm{E}+00$ ， $.4973003032 \mathrm{E}+00,0.3373204868 \mathrm{E}+00,-.4883229102 \mathrm{E}+02$ $0.2502366970 \mathrm{E}+06,0.2465020099 \mathrm{E}+05,0.2934411916 \mathrm{E}+02$ ， $.2473505346 \mathrm{E}+01,0.2225287411 \mathrm{E}+03,-.5179066215 \mathrm{E}+02$ ， $.8165150432 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1112002161 \mathrm{E}+08,-.1586521995 \mathrm{E}+08,-.1392055723 \mathrm{E}+05$ ， 4959683463E＋04
$1026863237 \mathrm{E}+08,0.9128202673 \mathrm{E}+06,-.3933438681 \mathrm{E}+08$ ， $3322300793 \mathrm{E}+04,0.1274359802 \mathrm{E}+05,0.1446400143 \mathrm{E}+02$ ， $2519885871 \mathrm{E}+02,0.5756928082 \mathrm{E}+00,0.7942727439 \mathrm{E}+00$ ， $1727344652 \mathrm{E}+00,0.3502670236 \mathrm{E}+00,-.9205844973 \mathrm{E}+00$ ， $4964310833 \mathrm{E}+00,0.3388444841 \mathrm{E}+00,-.4885595166 \mathrm{E}+02$ ， $2491725497 \mathrm{E}+06,0.2465155689 \mathrm{E}+05,0.2934722721 \mathrm{E}+02$ ， $2474804817 \mathrm{E}+01,0.2215343373 \mathrm{E}+03,-.5179064357 \mathrm{E}+02$ ， $8165128978 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $1110028492 \mathrm{E}+08,-.1587016780 \mathrm{E}+08,-.1391091073 \mathrm{E}+05$ ， $4936019830 \mathrm{E}+04$
$1028946409 \mathrm{E}+08,0.9094959013 \mathrm{E}+06,-.3932163061 \mathrm{E}+08$ ， $3326430684 \mathrm{E}+04,0.1276878999 \mathrm{E}+05,0.1449526398 \mathrm{E}+02$ ， $2518506601 \mathrm{E}+02,0.5752303221 \mathrm{E}+00,0.7948353626 \mathrm{E}+00$ ， $1747735969 \mathrm{E}+00,0.3502232858 \mathrm{E}+00,-.9202161919 \mathrm{E}+00$ ， $4955606890 \mathrm{E}+00,0.3403752888 \mathrm{E}+00,-.4887953019 \mathrm{E}+02$, $2481077859 \mathrm{E}+06,0.2465291366 \mathrm{E}+05,0.2935033721 \mathrm{E}+02$, $.2476100862 \mathrm{E}+01,0.2205399288 \mathrm{E}+03,-.5179062508 \mathrm{E}+02$ ， $.8165107534 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $1108053382 \mathrm{E}+08$
1912345240E＋04
1031028132E＋08，0．9061674070E＋06，－．3930884923E＋08， $3330557197 \mathrm{E}+04,0.1279396814 \mathrm{E}+05,0.1452651707 \mathrm{E}+02$ ， $2517123638 \mathrm{E}+02,0.5747668829 \mathrm{E}+00,0.7953969613 \mathrm{E}+00$ ， $1768175340 \mathrm{E}+00,0.3501801458 \mathrm{E}+00,-.9198420653 \mathrm{E}+00$ ， $.4946893364 \mathrm{E}+00,0.3419120801 \mathrm{E}+00,-.4890302645 \mathrm{E}+02$ ， $.2470424071 \mathrm{E}+06,0.2465427127 \mathrm{E}+05,0.2935344915 \mathrm{E}+02$, $.247398103 \mathrm{E}+04,0.2100000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $0.1106076833 \mathrm{E}+08,-.1587999249 \mathrm{E}+08,-.1389155651 \mathrm{E}+05$ ， $4888659722 \mathrm{E}+04$

$1033108402 \mathrm{E}+08,0.9028347880 \mathrm{E}+06,-.3929604268 \mathrm{E}+08$ ， $3334680320 \mathrm{E}+04,0.1281913245 \mathrm{E}+05,0.1455776067 \mathrm{E}+02$ ， 2515736981E＋02， $0.5743025500 \mathrm{E}+00,0.7959575893 \mathrm{E}+00$ ， | $1788662971 \mathrm{E}+00,0.3501371961 \mathrm{E}+00,-.9194622296 \mathrm{E}+00$ ， |
| :--- |行 $2478682662 \mathrm{E}+01,0.2185510968 \mathrm{E}+03,-.5179058841 \mathrm{E}+02$ ，

$1503336208 \mathrm{E}+03,0.8165064685 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8504376141 \mathrm{E}+07,0.1104098847 \mathrm{E}+08,-.1588486930 \mathrm{E}+08,-.1388184879 \mathrm{E}+05$ ， $.1978702818 \mathrm{E}+05,-.4864963307 \mathrm{E}+04$ ，
$0.3691000000 \mathrm{E}+04,-.1035187217 \mathrm{E}+08,0.8994980475 \mathrm{E}+06,-.3928321097 \mathrm{E}+08$ ， $.2078085468 \mathrm{E}+05,-.3338800043 \mathrm{E}+04,0.1284428287 \mathrm{E}+05,0.1458899473 \mathrm{E}+02$ ， $.4118018446 \mathrm{E}+01,0.2514346631 \mathrm{E}+02,0.5738381748 \mathrm{E}+00,0.7965166341 \mathrm{E}+00$
$0.1904494703 \mathrm{E}+00,-.1809197826 \mathrm{E}+00,0.3500947815 \mathrm{E}+00,-.9190765345 \mathrm{E}+00$ $.7987351134 \mathrm{E}+00,0.4929451243 \mathrm{E}+00,0.3450033668 \mathrm{E}+00,-.4894977147 \mathrm{E}+02$ $.1277003456 \mathrm{E}+03,0.2449098100 \mathrm{E}+06,0.2465698906 \mathrm{E}+05,0.2935967883 \mathrm{E}+02$,
$0.9032930671 \mathrm{E}+04,-.2479968410 \mathrm{E}+01,0.2175566729 \mathrm{E}+03,-.5179057021 \mathrm{E}+02$ $.1503342118 \mathrm{E}+03,0.8165043281 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8518253127 \mathrm{E}+07,0.1102119428 \mathrm{E}+08,-.1588972241 \mathrm{E}+08,-.1387212066 \mathrm{E}+05$ $.1980135394 \mathrm{E}+05,-.4841256026 \mathrm{E}+04$ ，
$0.3692000000 \mathrm{E}+04,-.1037264572 \mathrm{E}+08,0.8961571890 \mathrm{E}+06,-.3927035412 \mathrm{E}+08$ $.2076625008 \mathrm{E}+05,-.3342916353 \mathrm{E}+04,0.1286941937 \mathrm{E}+05,0.1462021919 \mathrm{E}+02$ $4114601257 \mathrm{E}+01,0.2512952585 \mathrm{E}+02,0.5733730310 \mathrm{E}+00,0.7970745089 \mathrm{E}+00$
$0.1895141014 \mathrm{E}+00,-.1829783725 \mathrm{E}+00,0.3500533112 \mathrm{E}+00,-.9186847090 \mathrm{E}+00$ $.7986002019 \mathrm{E}+00,0.4920720543 \mathrm{E}+00,0.3465585244 \mathrm{E}+00,-.4897301988 \mathrm{E}+02$ ， $1277953526 \mathrm{E}+03,0.2438425944 \mathrm{E}+06,0.2465834923 \mathrm{E}+05,0.2936279657 \mathrm{E}+02$ ，
$0.9029008647 \mathrm{E}+04,-.2481250719 \mathrm{E}+01,0.2165622433 \mathrm{E}+03,-.5179055211 \mathrm{E}+02$, $.1503348024 \mathrm{E}+03,0.8165021892 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $8532120376 \mathrm{E}+07,0.1100138577 \mathrm{E}+08,-.1589455181 \mathrm{E}+08,-.1386237214 \mathrm{E}+05$, $1981565427 \mathrm{E}+05,-.4817537909 \mathrm{E}+04$
$0.3693000000 \mathrm{E}+04,-.1039340466 \mathrm{E}+08,0.8928122160 \mathrm{E}+06,-.3925747214 \mathrm{E}+08$ ， $.2075161425 \mathrm{E}+05,-.3347029241 \mathrm{E}+04,0.1289454191 \mathrm{E}+05,0.1465143403 \mathrm{E}+02$ $.4111173029 \mathrm{E}+01,0.2511554844 \mathrm{E}+02,0.5729072994 \mathrm{E}+00,0.7976311280 \mathrm{E}+00$
$0.1885783921 \mathrm{E}+00,-.1850418097 \mathrm{E}+00,0.3500125000 \mathrm{E}+00,-.9182868716 \mathrm{E}+00$ ， $.7984589876 \mathrm{E}+00,0.4911983648 \mathrm{E}+00,0.3481198235 \mathrm{E}+00,-.4899618532 \mathrm{E}+02$ ， $.1278904618 \mathrm{E}+03,0.2427747693 \mathrm{E}+06,0.2465971025 \mathrm{E}+05,0.2936591623 \mathrm{E}+02$ ，
$0.9025085932 \mathrm{E}+04,-.2482529586 \mathrm{E}+01,0.2155678079 \mathrm{E}+03,-.5179053411 \mathrm{E}+02$ ， $.1503353926 \mathrm{E}+03,0.8165000519 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1982992913 \mathrm{E}+05,-.4793808985 \mathrm{E}+04$
$.3694000000 \mathrm{E}+04,-.1041414894 \mathrm{E}+08,0.8894631317 \mathrm{E}+06,-.3924456504 \mathrm{E}+08$ $.2073694721 \mathrm{E}+05,-.3351138696 \mathrm{E}+04,0.1291965045 \mathrm{E}+05,0.1468263918 \mathrm{E}+02$ ，,$~$
$.4107733759 \mathrm{E}+01,0.2510153407 \mathrm{E}+02,0.5724403581 \mathrm{E}+00,0.7981869134 \mathrm{E}+00$, $.4107733759 \mathrm{E}+01,0.2510153407 \mathrm{E}+02,0.5724403581 \mathrm{E}+00,0.7981869134 \mathrm{E}+00$, $.1876424464 \mathrm{E}+00,-.1871106440 \mathrm{E}+00,0.3499724894 \mathrm{E}+00,-.9178828158 \mathrm{E}+00$ ，,
$.7983117457 \mathrm{E}+00,0.4903232688 \mathrm{E}+00,0.3496876446 \mathrm{E}+00,-.4901926764 \mathrm{E}+02$ ， $.7983117457 \mathrm{E}+00,0.4903232688 \mathrm{E}+00,0.3496876446 \mathrm{E}+00,-.4901926764 \mathrm{E}+02$, $-.1279856729 \mathrm{E}+03,0.2417063360 \mathrm{E}+06,0.2466107212 \mathrm{E}+05,0.2936903782 \mathrm{E}+02$ ， $.9021162527 \mathrm{E}+04,-.2483805007 \mathrm{E}+01,0.2145733664 \mathrm{E}+03,-.5179051621 \mathrm{E}+02$ ，,$~$
$.1503359822 \mathrm{E}+03,0.8164979162 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $.1503359822 \mathrm{E}+03,0.8164979162 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ，
$.8559825575 \mathrm{E}+07,0.1096172592 \mathrm{E}+08,-.1590413942 \mathrm{E}+08,-.1384281390 \mathrm{E}+05$ ， $.8559825575 \mathrm{E}+07,0.1096172592 \mathrm{E}+08$ ，
$.1984417850 \mathrm{E}+05,-.4770069287 \mathrm{E}+04$ ，
$0.3695000000 \mathrm{E}+04,-.1043487854 \mathrm{E}+08,0.8861099397 \mathrm{E}+06,-.3923163284 \mathrm{E}+08$ $2072224897 \mathrm{E}+05,-.3355244705 \mathrm{E}+04,0.1294474496 \mathrm{E}+05,0.1471383461 \mathrm{E}+02$, $4104283445 \mathrm{E}+01,0.2508748274 \mathrm{E}+02,0.5719719322 \mathrm{E}+00,0.7987421048 \mathrm{E}+00$
$0.1867060759 \mathrm{E}+00,-.1891848573 \mathrm{E}+00,0.3499329054 \mathrm{E}+00,-.9174726434 \mathrm{E}+00$ $.7981586300 \mathrm{E}+00,0.4894466383 \mathrm{E}+00,0.3512617112 \mathrm{E}+00,-.4904226664 \mathrm{E}+02$ ， $.1280809858 \mathrm{E}+03,0.2406372960 \mathrm{E}+06,0.2466243483 \mathrm{E}+05,0.2937216134 \mathrm{E}+02$ ， $0.9017238433 \mathrm{E}+04,-.2485076981 \mathrm{E}+01,0.2135789186 \mathrm{E}+03,-.5179049840 \mathrm{E}+02$ ，,
$-.1503365713 \mathrm{E}+03,0.8164957824 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1503365713 \mathrm{E}+03,0.8164957824 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05,0$
$8573663486 \mathrm{E}+07,0.1094187463 \mathrm{E}+08,-.1590889762 \mathrm{E}+08,-.1383300419 \mathrm{E}+05$ $.1985840236 \mathrm{E}+05,-.4746318844 \mathrm{E}+04$
$0.3696000000 \mathrm{E}+04,-.1045559343 \mathrm{E}+08,0.8827526435 \mathrm{E}+06,-.3921867556 \mathrm{E}+08$ ， $.2070751955 \mathrm{E}+05,-.3359347259 \mathrm{E}+04,0.1296982541 \mathrm{E}+05,0.1474502027 \mathrm{E}+02$ $.4100822084 \mathrm{E}+01,0.2507339443 \mathrm{E}+02,0.5715023617 \mathrm{E}+00,0.7992964063 \mathrm{E}+00$,
$0.1857694952 \mathrm{E}+00,-.1912643536 \mathrm{E}+00,0.3498940995 \mathrm{E}+00,-.9170561957 \mathrm{E}+00$ $.7979993719 \mathrm{E}+00,0.4885686993 \mathrm{E}+00,0.3528422148 \mathrm{E}+00,-.4906518217 \mathrm{E}+02$ $.1281764004 \mathrm{E}+03,0.2395676507 \mathrm{E}+06,0.2466379839 \mathrm{E}+05,0.2937528676 \mathrm{E}+02$
$0.9013313653 \mathrm{E}+04,-.2486345502 \mathrm{E}+01,0.2125844643 \mathrm{E}+03,-.5179048069 \mathrm{E}+02$ $.1503371599 \mathrm{E}+03,0.8164936504 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $.8587491577 \mathrm{E}+07,0.1092200913 \mathrm{E}+08,-.1591363206 \mathrm{E}+08,-.1382317409 \mathrm{E}+05$ ， $. .1987260068 \mathrm{E}+05,-.4722557688 \mathrm{E}+04$ ，
$0.3697000000 \mathrm{E}+04,-.1047629357 \mathrm{E}+08,0.8793912464 \mathrm{E}+06,-.3920569320 \mathrm{E}+08$ $.2069275894 \mathrm{E}+05,-.3363446346 \mathrm{E}+04,0.1299489174 \mathrm{E}+05,0.1477619611 \mathrm{E}+02$ $.4097349675 \mathrm{E}+01,0.2505926913 \mathrm{E}+02,0.5710325827 \mathrm{E}+00,0.7998490674 \mathrm{E}+00$
$0.1848330566 \mathrm{E}+00,-.1933491708 \mathrm{E}+00,0.3498569684 \mathrm{E}+00,-.9166330780 \mathrm{E}+00$ $7978332455 \mathrm{E}+00,0.4876900357 \mathrm{E}+00,0.3544298823 \mathrm{E}+00,-.4908801405 \mathrm{E}+02$ $.1282719166 \mathrm{E}+03,0.2384974014 \mathrm{E}+06,0.2466516278 \mathrm{E}+05,0.2937841410 \mathrm{E}+02$ ，
$0.9009388187 \mathrm{E}+04,-.2487610569 \mathrm{E}+01,0.2115900032 \mathrm{E}+03,-.5179046307 \mathrm{E}+02$ ， $.1503377479 \mathrm{E}+03,0.8164915204 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $8601309827 \mathrm{E}+07,0.1090212944 \mathrm{E}+08,-.1591834273 \mathrm{E}+08,-.1381332361 \mathrm{E}+05$, $1988677343 \mathrm{E}+05,-.4698785847 \mathrm{E}+04$ ，
$0.3698000000 \mathrm{E}+04,-.1049697893 \mathrm{E}+08,0.8760257519 \mathrm{E}+06,-.3919268578 \mathrm{E}+08$ $.2067796716 \mathrm{E}+05,-.3367541955 \mathrm{E}+04,0.1301994393 \mathrm{E}+05,0.1480736209 \mathrm{E}+02$ ， $4093866214 \mathrm{E}+01,0.2504510685 \mathrm{E}+02,0.5705629212 \mathrm{E}+00,0.8004000743 \mathrm{E}+00$
$0.1838958240 \mathrm{E}+00,-.1954385685 \mathrm{E}+00,0.3498201521 \mathrm{E}+00,-.9162039222 \mathrm{E}+00$ ， $.7976601525 \mathrm{E}+00,0.4868116497 \mathrm{E}+00,0.3560234526 \mathrm{E}+00,-.4911076211 \mathrm{E}+02$ ， $.1283675341 \mathrm{E}+03,0.2374265495 \mathrm{E}+06,0.2466652802 \mathrm{E}+05,0.2938154335 \mathrm{E}+02$ ，
$0.9005462038 \mathrm{E}+04,-.2488872177 \mathrm{E}+01,0.2105955350 \mathrm{E}+03,-.5179044555 \mathrm{E}+02$ $.1503383353 \mathrm{E}+03,0.8164893925 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $8615118217 \mathrm{E}+07,0.1088223559 \mathrm{E}+08,-.1592302963 \mathrm{E}+08,-.1380345275 \mathrm{E}+05$ $1990092059 \mathrm{E}+05,-.4675003354 \mathrm{E}+04$ ，
$.3699000000 \mathrm{E}+04,-.1051764949 \mathrm{E}+08,0.8726561636 \mathrm{E}+06,-.3917965331 \mathrm{E}+08$ ， $.2066314422 \mathrm{E}+05,-.3371634074 \mathrm{E}+04,0.1304498194 \mathrm{E}+05,0.1483851816 \mathrm{E}+02$ ， $.4090371700 \mathrm{E}+01,0.2503090758 \mathrm{E}+02,0.5700921407 \mathrm{E}+00,0.8009502857 \mathrm{E}+00$ ，
$0.1829578938 \mathrm{E}+00,-.1975329297 \mathrm{E}+00,0.3497833649 \mathrm{E}+00,-.9157687150 \mathrm{E}+00$ $.7974808416 \mathrm{E}+00,0.4859323384 \mathrm{E}+00,0.3576228038 \mathrm{E}+00,-.4913342617 \mathrm{E}+02$ ， $1284632528 \mathrm{E}+03,0.2363550964 \mathrm{E}+06,0.2466789410 \mathrm{E}+05,0.2938467451 \mathrm{E}+02$, $.1284632528 \mathrm{E}+03,0.2363550964 \mathrm{E}+06,0.2466789410 \mathrm{E}+05,0.2938467451 \mathrm{E}+02$ ，
$.9001535206 \mathrm{E}+04,-.2490130324 \mathrm{E}+01,0.2096010596 \mathrm{E}+03,-.5179042812 \mathrm{E}+02$ ， $.9001535206 \mathrm{E}+04,-.2490130324 \mathrm{E}+01,0.2096010596 \mathrm{E}+03,-.5179042812 \mathrm{E}+02$ ，
$.1503389221 \mathrm{E}+03,0.8164872667 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ， $.8628916726 \mathrm{E}+07,0.1086232761 \mathrm{E}+08,-.1592769273 \mathrm{E}+08,-.1379356151 \mathrm{E}+05$ ， $.8628916726 \mathrm{E}+07,0.1086232761 \mathrm{E}+08$ ，
$.1991504214 \mathrm{E}+05,-.4651210240 \mathrm{E}+04$ ，
$0.3700000000 \mathrm{E}+04,-.1053830521 \mathrm{E}+08,0.8692824849 \mathrm{E}+06,-.3916659582 \mathrm{E}+08$ ， $2064829012 \mathrm{E}+05,-.3375722694 \mathrm{E}+04,0.1307000574 \mathrm{E}+05,0.1486966428 \mathrm{E}+02$ ， $.4086866130 \mathrm{E}+01,0.2501667131 \mathrm{E}+02,0.5696205139 \mathrm{E}+00,0.8014994351 \mathrm{E}+00$, $.1820195752 \mathrm{E}+00,-.1996323887 \mathrm{E}+00,0.3497471782 \mathrm{E}+00,-.9153271659 \mathrm{E}+00$ ，,
$-.7972950392 \mathrm{E}+00,0.4850521280 \mathrm{E}+00,0.3592284141 \mathrm{E}+00,-.4915600608 \mathrm{E}+02$ ， $.7972950392 \mathrm{E}+00,0.4850521280 \mathrm{E}+00,0.3592284141 \mathrm{E}+00,-.4915600608 \mathrm{E}+02$ ，
$.1285590726 \mathrm{E}+03,0.2352830435 \mathrm{E}+06,0.2466926101 \mathrm{E}+05,0.2938780757 \mathrm{E}+02$ ，
$0.8997607694 \mathrm{E}+04,-.2491385007 \mathrm{E}+01,0.2086065768 \mathrm{E}+03,-.5179041079 \mathrm{E}+02$ $.1503395082 \mathrm{E}+03,0.8164851432 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ ，
$.8642705333 \mathrm{E}+07,0.1084240551 \mathrm{E}+08,-.1593233204 \mathrm{E}+08,-.1378364989 \mathrm{E}+05$, $1992913804 \mathrm{E}+05,-.4627406533 \mathrm{E}+04$
$0.3701000000 \mathrm{E}+04,-.1055894606 \mathrm{E}+08,0.8659047194 \mathrm{E}+06,-.3915351331 \mathrm{E}+08$, $.2063340489 \mathrm{E}+05$, $.4083349502 \mathrm{E}+01$,
$0.1810810531 \mathrm{E}+00$, . 7971027216E+00, . $1286549933 \mathrm{E}+03$,
$0.8993679502 \mathrm{E}+04$, $2492636222 E+01,0.2076120862 E+03,-.5179039356 \mathrm{E}+02$ $8656484019 \mathrm{E}+07,0.1082246934 \mathrm{E}+08,-.1593694754 \mathrm{E}+08,-.1377371791 \mathrm{E}+05$, $.1994320828 \mathrm{E}+05,-.4603592267 \mathrm{E}+04$,
$0.3702000000 \mathrm{E}+04,-.1057957201 \mathrm{E}+08,0.8625228705 \mathrm{E}+06,-.3914040579 \mathrm{E}+08$, $2061848853 \mathrm{E}+05,-.3383889390 \mathrm{E}+04,0.1312001052 \mathrm{E}+05,0.1493192648 \mathrm{E}+02$, $.4079821814 \mathrm{E}+01,0.2498808773 \mathrm{E}+02,0.5686741405 \mathrm{E}+00,0.8025948090 \mathrm{E}+00$,
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$0.8989750633 \mathrm{E}+04,-.2493883966 \mathrm{E}+01,0.2066175877 \mathrm{E}+03,-.5179037642 \mathrm{E}+02$, $1503406784 \mathrm{E}+03,0.8164809034 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8670252762 \mathrm{E}+07,0.1080251911 \mathrm{E}+08,-.1594153922 \mathrm{E}+08,-.1376376555 \mathrm{E}+05$, $1995725282 \mathrm{E}+05,-.4579767470 \mathrm{E}+04$
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$0.1792040515 \mathrm{E}+00$, . $7966986342 \mathrm{E}+00,0$
$0.8985821088 \mathrm{E}+04$, $1503412625 \mathrm{E}+03$, $8684011543 \mathrm{E}+07,0$ 1997127165E+05,'
$0.3704000000 \mathrm{E}+04$, . 2058856245E+05, $.4072733247 \mathrm{E}+01,0$ . $7964866501 \mathrm{E}+00$, . $1289433593 E+03$,
$0.8981890867 \mathrm{E}+04$, . $1503418457 \mathrm{E}+03$, $.8697760341 \mathrm{E}+07,0$ $.1998526474 \mathrm{E}+05$,
. $3705000000 \mathrm{E}+04$, $2057355275 \mathrm{E}+05$, . $1773259171 \mathrm{E}+00$ $0.1773259171 \mathrm{E}+00$,
$-.7962674931 \mathrm{E}+00$,
, $.7962674931 \mathrm{E}+00,0$
$.1290396820 \mathrm{E}+03,0$
$0.8977959974 \mathrm{E}+04$, . $1503424282 \mathrm{E}+03$, 8711499136E+07, . 1999923206E+05,
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$0.3707000000 E+04$,
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$0.3709000000 \mathrm{E}+04$, $2051320316 \mathrm{E}+05$ $4054818117 \mathrm{E}+01$,
$0.1735638475 \mathrm{E}+00$, $.7953230538 \mathrm{E}+00$,
.7 $1294259719 \mathrm{E}+03$, $.1294259719 \mathrm{E}+03,0.2256078078 \mathrm{E}+06,0.2468160059 \mathrm{E}+05,0.2941609015 \mathrm{E}+02$, $1503447499 \mathrm{E}+03,-.2502520724 \mathrm{E}+01,0.1996558567 \mathrm{E}+03,-.5179025907 \mathrm{E}+02$, $.8766353875 \mathrm{E}+07,0.1066247603 \mathrm{E}+08,-.1597301316 \mathrm{E}+08,-.1369352902 \mathrm{E}+05$, $2005484318 \mathrm{E}+05$, . $3710000000 \mathrm{E}+04$, $3710000000 \mathrm{E}+04,-.1074403944 \mathrm{E}+08,0.8353215045 \mathrm{E}+06,-.3903464732 \mathrm{E}+08$, $2049803811 \mathrm{E}+05,-.3416413957 \mathrm{E}+04,0.1331945354 \mathrm{E}+05,0.1518056797 \mathrm{E}+02$, $.4051201867 \mathrm{E}+01,0.2487227215 \mathrm{E}+02,0.5648548798 \mathrm{E}+00,0.8069325734 \mathrm{E}+00$,
$.1726232507 \mathrm{E}+00,-.2209123963 \mathrm{E}+00,0.3494284321 \mathrm{E}+00,-.9105479032 \mathrm{E}+00$, $0.1726232507 \mathrm{E}+00,-.2209123963 \mathrm{E}+00,0.3494284321 \mathrm{E}+00,-.9105479032 \mathrm{E}+00$,,
$-.7950702346 \mathrm{E}+00,0.4761928105 \mathrm{E}+00,0.3756377635 \mathrm{E}+00,-.4937713848 \mathrm{E}+02$, $.7950702346 \mathrm{E}+00,0.4761928105 \mathrm{E}+00,0.3756377635 \mathrm{E}+00,-.4937713848 \mathrm{E}+02$,
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$.2006868129 \mathrm{E}+05,-.4388793734 \mathrm{E}+04$
$0.3711000000 \mathrm{E}+04,-.1076452989 \mathrm{E}+08,0.8319030655 \mathrm{E}+06,-.3902131543 \mathrm{E}+08$ $.2048284202 \mathrm{E}+05,-.3420463346 \mathrm{E}+04,0.1334431849 \mathrm{E}+05,0.1521160157 \mathrm{E}+02$ $.4047574536 \mathrm{E}+01,0.2485762846 \mathrm{E}+02,0.5643748105 \mathrm{E}+00,0.8074692001 \mathrm{E}+00$
$0.1716815779 \mathrm{E}+00,-.2230680577 \mathrm{E}+00,0.3494002020 \mathrm{E}+00,-.9100330436 \mathrm{E}+00$ $.7948092318 \mathrm{E}+00,0.4753030504 \mathrm{E}+00,0.3773132589 \mathrm{E}+00,-.4939878131 \mathrm{E}+02$ $1296197139 \mathrm{E}+03,0.2234512759 \mathrm{E}+06,0.2468435178 \mathrm{E}+05,0.2942239580 \mathrm{E}+02$
$0.8954360549 \mathrm{E}+04,-.2504956951 \mathrm{E}+01,0.1976667064 \mathrm{E}+03,-.5179022639 \mathrm{E}+02$ $.1503459055 \mathrm{E}+03,0.8164619605 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8793720696 \mathrm{E}+07,0.1062233868 \mathrm{E}+08,-.1598179075 \mathrm{E}+08,-.1367327832 \mathrm{E}+05$, $.2008249348 \mathrm{E}+05,-.4364875561 \mathrm{E}+04$,
$0.3712000000 \mathrm{E}+04,-.1078500512 \mathrm{E}+08,0.8284805790 \mathrm{E}+06,-.3900795869 \mathrm{E}+08$ $.2046761491 \mathrm{E}+05,-.3424509102 \mathrm{E}+04,0.1336916878 \mathrm{E}+05,0.1524262467 \mathrm{E}+02$ $.4043936123 \mathrm{E}+01,0.2484294769 \mathrm{E}+02,0.5638946100 \mathrm{E}+00,0.8080042586 \mathrm{E}+00$
$0.1707395295 \mathrm{E}+00,-.2252283862 \mathrm{E}+00,0.3493726806 \mathrm{E}+00,-.9095113546 \mathrm{E}+00$ $.7945407749 \mathrm{E}+00,0.4744131618 \mathrm{E}+00,0.3789948667 \mathrm{E}+00,-.4942033792 \mathrm{E}+02$ $.1297167335 \mathrm{E}+03,0.2223721349 \mathrm{E}+06,0.2468572860 \mathrm{E}+05,0.2942555142 \mathrm{E}+02$
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$0.1697972103 \mathrm{E}+00,-.2273942499 \mathrm{E}+00,0.3493457771 \mathrm{E}+00,-.9089826088 \mathrm{E}+00$, $.7942655296 \mathrm{E}+00,0.4735216408 \mathrm{E}+00,0.3806829707 \mathrm{E}+00,-.4944180816 \mathrm{E}+02$, $.1298138520 \mathrm{E}+03,0.2212924123 \mathrm{E}+06,0.2468710624 \mathrm{E}+05,0.2942870889 \mathrm{E}+02$,
$0.8946488750 \mathrm{E}+04,-.2507379166 \mathrm{E}+01,0.1956775152 \mathrm{E}+03,-.5179019407 \mathrm{E}+02$ $.1503470572 \mathrm{E}+03,0.8164577857 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8821046934 \mathrm{E}+07,0.1058214613 \mathrm{E}+08,-.1599047264 \mathrm{E}+08,-.1365294627 \mathrm{E}+05$, $.2011004001 \mathrm{E}+05,-.4317008586 \mathrm{E}+04$,
$0.3714000000 \mathrm{E}+04,-.1082590982 \mathrm{E}+08,0.8216234778 \mathrm{E}+06,-.3898117068 \mathrm{E}+08$ $.2043706764 \mathrm{E}+05,-.3432589672 \mathrm{E}+04,0.1341882523 \mathrm{E}+05,0.1530463916 \mathrm{E}+02$ $.4036626044 \mathrm{E}+01,0.2481347491 \mathrm{E}+02,0.5629306276 \mathrm{E}+00,0.8090717477 \mathrm{E}+00$
$0.1688550135 \mathrm{E}+00,-.2295653825 \mathrm{E}+00,0.3493202395 \mathrm{E}+00,-.9084465342 \mathrm{E}+00$ $.1688550135 \mathrm{E}+00,-.2295653825 \mathrm{E}+00,0.3493202395 \mathrm{E}+00,-.9084465342 \mathrm{E}+00$,
$.7939828988 \mathrm{E}+00,0.4726291119 \mathrm{E}+00,0.3823779269 \mathrm{E}+00,-.4946319185 \mathrm{E}+02$, $.7939828988 \mathrm{E}+00,0.4726291119 \mathrm{E}+00,0.3823779269 \mathrm{E}+00,-.4946319185 \mathrm{E}+02$,
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$. .7936934056 \mathrm{E}+00,0.4717345541 \mathrm{E}+00,0.3840797943 \mathrm{E}+00,-.4948448883 \mathrm{E}+02$, $.7936934056 \mathrm{E}+00,0.41934521 \mathrm{E}+00,0.3840797943 \mathrm{E}+00,-.4948448883 \mathrm{E}+02$,
$.1300083846 \mathrm{E}+03,0.2191312282 \mathrm{E}+06,0.2468986395 \mathrm{E}+05,0.2943502940 \mathrm{E}+02$, $.1300083846 \mathrm{E}+03,0.2191312282 \mathrm{E}+06,0.2468986395 \mathrm{E}+05,0.2943502940 \mathrm{E}+02$, $0.8938614307 \mathrm{E}+04,-.2509787346 \mathrm{E}+01,0.1936882814 \mathrm{E}+03,-.5179016213 \mathrm{E}+02$,
$-.1503482049 \mathrm{E}+03,0.8164536252 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1584332427 \mathrm{E}+07,0.1054189859 \mathrm{E}+08,-.1599905875 \mathrm{E}+08,-.1363253292 \mathrm{E}+05$, $.8848332427 \mathrm{E}+07,0.1054189859 \mathrm{E}+08$,
$.2013748258 \mathrm{E}+05,-.4269100980 \mathrm{E}+04$,
$0.3716000000 \mathrm{E}+04,-.1086675331 \mathrm{E}+08,0.8147502301 \mathrm{E}+06,-.3895428343 \mathrm{E}+08$ $.2040639638 \mathrm{E}+05,-.3440655577 \mathrm{E}+04,0.1346842258 \mathrm{E}+05,0.1536661108 \mathrm{E}+02$ $.4029271612 \mathrm{E}+01,0.2478385376 \mathrm{E}+02,0.5619601563 \mathrm{E}+00,0.8101368117 \mathrm{E}+00$
$0.1669704440 \mathrm{E}+00,-.2339250131 \mathrm{E}+00,0.3492713657 \mathrm{E}+00,-.9073525232 \mathrm{E}+00$ $7933976752 \mathrm{E}+00,0.4708374024 \mathrm{E}+00,0.3857878556 \mathrm{E}+00,-.4950569891 \mathrm{E}+02$ $.1301057985 \mathrm{E}+03,0.2180497695 \mathrm{E}+06,0.2469124402 \mathrm{E}+05,0.2943819242 \mathrm{E}+02$
$0.8934676097 \mathrm{E}+04,-.2510986165 \mathrm{E}+01,0.1926936479 \mathrm{E}+03,-.5179014630 \mathrm{E}+02$ $.1503487772 \mathrm{E}+03,0.8164515505 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.8861959843 \mathrm{E}+07,0.1052175426 \mathrm{E}+08,-.1600331587 \mathrm{E}+08,-.1362229577 \mathrm{E}+05$ $.8861959843 \mathrm{E}+07,0.1052175426 \mathrm{E}+08$,
$.2015116481 \mathrm{E}+05,-.4245132018 \mathrm{E}+04$,
$.2015116481 \mathrm{E}+05,-$ -
$0.3717000000 \mathrm{E}+04,-$
$1088715201 \mathrm{E}+08,0.8113075605 \mathrm{E}+06,-.3894080261 \mathrm{E}+08$,迤 $.4025577759 \mathrm{E}+01,0.2476898753 \mathrm{E}+02,0.5614740179 \mathrm{E}+00,0.8106675466 \mathrm{E}+00$,,
$.1660272752 \mathrm{E}+00,-.2361122920 \mathrm{E}+00,0.3492475069 \mathrm{E}+00,-.9067949959 \mathrm{E}+00$, $7930938865 \mathrm{E}+00,0.469122920 \mathrm{E}+00,0.3492475069 \mathrm{E}+00,-.9067949959 \mathrm{E}+00$ $1302033104 \mathrm{E}+03,0.2169677350 \mathrm{E}+06,0.2469262489 \mathrm{E}+05,0.2944135728 \mathrm{E}+02$
$0.8930737230 \mathrm{E}+04,-.2512181465 \mathrm{E}+01,0.1916990032 \mathrm{E}+03,-.5179013056 \mathrm{E}+02$ $.1503493484 \mathrm{E}+03,0.8164494796 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8875577012 \mathrm{E}+07,0.1050159627 \mathrm{E}+08,-.1600754901 \mathrm{E}+08,-.1361203829 \mathrm{E}+05$, $2016482098 \mathrm{E}+05,-.4221152993 \mathrm{E}+04$
$0.3718000000 \mathrm{E}+04,-.1090753532 \mathrm{E}+08,0.8078608653 \mathrm{E}+06,-.3892729703 \mathrm{E}+08$ $.2037560122 \mathrm{E}+05,-.3448706728 \mathrm{E}+04,0.1351796055 \mathrm{E}+05,0.1542854003 \mathrm{E}+02$, $4021872812 \mathrm{E}+01,0.2475408420 \mathrm{E}+02,0.5609888282 \mathrm{E}+00,0.8111960751 \mathrm{E}+00$ $0.1650831981 \mathrm{E}+00,-.2383033477 \mathrm{E}+00,0.3492238201 \mathrm{E}+00,-.9062307863 \mathrm{E}+00$ $.7927818421 \mathrm{E}+00,0.4690454681 \mathrm{E}+00,0.3892214020 \mathrm{E}+00,-.4954785775 \mathrm{E}+02$, $.1303009202 \mathrm{E}+03,0.2158851260 \mathrm{E}+06,0.2469400657 \mathrm{E}+05,0.2944452399 \mathrm{E}+02$, $0.8926797707 \mathrm{E}+04,-.2513373244 \mathrm{E}+01,0.1907043469 \mathrm{E}+03,-.5179011491 \mathrm{E}+02$, $.1503499185 \mathrm{E}+03,0.8164474126 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8889183913 \mathrm{E}+07,0.1048142463 \mathrm{E}+08,-.1601175817 \mathrm{E}+08,-.1360176051 \mathrm{E}+05$, $2017845105 \mathrm{E}+05,-.4197163935 \mathrm{E}+04$
$0.3719000000 \mathrm{E}+04,-.1092790321 \mathrm{E}+08,0.8044101483 \mathrm{E}+06,-.3891376670 \mathrm{E}+08$, $.2036015721 \mathrm{E}+05,-.3452726744 \mathrm{E}+04,0.1354270716 \mathrm{E}+05,0.1545948829 \mathrm{E}+02$ $.4018156770 \mathrm{E}+01,0.2473914374 \mathrm{E}+02,0.5605024155 \mathrm{E}+00,0.8117237652 \mathrm{E}+00$,
$-.1641388778 \mathrm{E}+00,-.2404997808 \mathrm{E}+00,0.3492008125 \mathrm{E}+00,-.9056592339 \mathrm{E}+00$, $.7924625529 \mathrm{E}+00,-.4681488241 \mathrm{E}+00,0.3909472865 \mathrm{E}+00,-.4956880616 \mathrm{E}+02,1$ $.1303986277 \mathrm{E}+03,0.2148019441 \mathrm{E}+06,0.2469538906 \mathrm{E}+05,0.2944769253 \mathrm{E}+02$, $.1303986277 \mathrm{E}+03,0.2148019441 \mathrm{E}+06,0.2469538906 \mathrm{E}+05,0.2944769253 \mathrm{E}+02$,
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$.8902780526 \mathrm{E}+07,0.1046123937 \mathrm{E}+08,-.1601594334 \mathrm{E}+08,-.1359146241 \mathrm{E}+05$, $.8919205500 \mathrm{E}+05,-.4173164876 \mathrm{E}+04$,
$.3720000000 \mathrm{E}+04,-.1094825563 \mathrm{E}+08,0.8009554131 \mathrm{E}+06,-.3890021162 \mathrm{E}+08$, $.3720000000 \mathrm{E}+04,-.1094825563 \mathrm{E}+08,0.8009554131 \mathrm{E}+06,-.3890021162 \mathrm{E}+08$,,
$.2034468225 \mathrm{E}+05,-.3456743038 \mathrm{E}+04,0.1356743882 \mathrm{E}+05,0.1549042566 \mathrm{E}+02$, $.4014429629 \mathrm{E}+01,0.2472416617 \mathrm{E}+02,0.5600149368 \mathrm{E}+00,0.8122503579 \mathrm{E}+00$, $-.4014429629 \mathrm{E}+01,0.2472416617 \mathrm{E}+02,0.5600149368 \mathrm{E}+00,0.8122503579 \mathrm{E}+00$,
$0.1631950573 \mathrm{E}+00,-.2427020342 \mathrm{E}+00,0.3491796557 \mathrm{E}+00,-.9050797151 \mathrm{E}+00$, $.1631950573 \mathrm{E}+00,-.2427020342 \mathrm{E}+00,0.3491796557 \mathrm{E}+00,-.9050797151 \mathrm{E}+00$,,
$. .7921357164 \mathrm{E}+00,0.4672503870 \mathrm{E}+00,0.3926806370 \mathrm{E}+00,-.4958966702 \mathrm{E}+02$, $1304964327 \mathrm{E}+03,0.2137181906 \mathrm{E}+06,0.2469677235 \mathrm{E}+05,0.2945086290 \mathrm{E}+02$ $.8918916698 \mathrm{E}+04,-.2515746224 \mathrm{E}+01,0.1887149988 \mathrm{E}+03,-.5179008389 \mathrm{E}+02$, $1503510552 \mathrm{E}+03,0.8164432908 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8916366831 \mathrm{E}+07,0.1044104053 \mathrm{E}+08,-.1602010450 \mathrm{E}+08,-.1358114401 \mathrm{E}+05$
$.2020563282 \mathrm{E}+05,-.4149155847 \mathrm{E}+04$,
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$0.3722000000 \mathrm{E}+04$ . 2031363955E+05, . $4006942048 \mathrm{E}+01$,
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$0.8911033081 \mathrm{E}+04$, 1503521873E+03 8943508435E+07, 2023270992E+05,
$0.3723000000 \mathrm{E}+04$ . 2029807183E+05, . $4003181604 \mathrm{E}+01$,
$0.1603612995 \mathrm{E}+00$
$\qquad$ $1307904305 \mathrm{E}+03$
$0.8907090298 \mathrm{E}+04$ . 1503527515E+03, . $8957063693 E+07$, . $2024620916 \mathrm{E}+05$, . $2028247321 \mathrm{E}+05$, $3999410054 \mathrm{E}+01$,
$0.1594154718 \mathrm{E}+00$ $7907541522 \mathrm{E}+00$, . $1308886234 \mathrm{E}+03$, $.1503533145 \mathrm{E}+03$ $8970608562 \mathrm{E}+07$ $2025968216 \mathrm{E}+05$
$0.3725000000 \mathrm{E}+04$, $2026684370 \mathrm{E}+05$ $3995627397 \mathrm{E}+01$,
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$.8899202786 \mathrm{E}+04$, $.8899202786 \mathrm{E}+04$,
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$.3726000000 \mathrm{E}+04$,

. $2025118332 \mathrm{E}+05$, | $.2025118332 \mathrm{E}+05$, |
| :--- |
| $.3991833632 \mathrm{E}+01,0$ |

$0.1575239339 \mathrm{E}+00$, $7900162718 \mathrm{E}+00$, $.1310852983 \mathrm{E}+03$,
$0.8895258060 \mathrm{E}+04$, . $1503544365 \mathrm{E}+03$, . 8997667050E+07, . $2028654933 \mathrm{E}+05$,
$0.3727000000 \mathrm{E}+04$, . $2023549207 \mathrm{E}+05$, . $3988028757 \mathrm{E}+01$,
$0.1565784123 \mathrm{E}+00$ $.7896356406 \mathrm{E}+00$, . $1311837799 \mathrm{E}+03$,
$0.8891312689 \mathrm{E}+04$ .1503549956E+03, 9011180629E+07, . 2029994345E+05,
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$0.3729000000 \mathrm{E}+04$, . 2020401702E+05, . $15468854161 \mathrm{E}+00$ $.7888498863 \mathrm{E}+00$, 0 $.1313810303 \mathrm{E}+03,0$
$0.8883420018 \mathrm{E}+04$ . $1503561097 E+03$, $.9038176355 \mathrm{E}+07,0$ . $2032665266 \mathrm{E}+05$
$0.3730000000 \mathrm{E}+04$ $2018823324 \mathrm{E}+05$ $3976547450 \mathrm{E}+01$, $.1537383831 \mathrm{E}+00$,

$.7884445400 \mathrm{E}+00$, 7884445400E+00, $8879472719 \mathrm{E}+04$ | $.8879472719 \mathrm{E}+04$, |
| :--- |
| $.1503566646 \mathrm{E}+03$, | $9051658462 \mathrm{E}+07$, $2033996769 \mathrm{E}+05$

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$1100921983 \mathrm{E}+08,0.7905671359 \mathrm{E}+06,-.3885939812 \mathrm{E}+08$, $3468769480 \mathrm{E}+04,0.1364154367 \mathrm{E}+05,0.1558317205 \mathrm{E}+02$, $2467901068 \mathrm{E}+02,0.5585446861 \mathrm{E}+00,0.8138255877 \mathrm{E}+00$, $2493407133 \mathrm{E}+00,0.3491187784 \mathrm{E}+00,-.9032968988 \mathrm{E}+00$, $4645470819 \mathrm{E}+00,0.3979182910 \mathrm{E}+00,-.4965172254 \mathrm{E}+02$, $2104635149 \mathrm{E}+06,0.2470092702 \mathrm{E}+05,0.2946038496 \mathrm{E}+02$, $.2519279205 \mathrm{E}+01,0.1857308847 \mathrm{E}+03,-.5179003804 \mathrm{E}+02$, $8164371398 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 1038036271E+08,-. $1603244386 \mathrm{E}+08,-.1355006703 \mathrm{E}+05$ $4077069256 \mathrm{E}+04$
$1102951010 \mathrm{E}+08,0.7870963654 \mathrm{E}+06$,
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$.1031956351 \mathrm{E}+08,-.1604456683 \mathrm{E}+08,-.1351880744 \mathrm{E}+05$, | $.1031956351 \mathrm{E}+08$ |
| :--- |
| $.4004894068 \mathrm{E}+04$ |

$1109028712 \mathrm{E}+08,0.7766600728 \mathrm{E}+06,-.3880463467 \mathrm{E}+08$, $3484751960 \mathrm{E}+04,0.1374013846 \mathrm{E}+05,0.1570667876 \mathrm{E}+02$, $.2461828333 \mathrm{E}+02,0.5565754295 \mathrm{E}+00,0.8159086910 \mathrm{E}+00$, $2582621661 \mathrm{E}+00,0.3490470074 \mathrm{E}+00,-.9008145426 \mathrm{E}+00$ $4609329610 \mathrm{E}+00,0.4049893339 \mathrm{E}+00,-.4973322722 \mathrm{E}+02$ $2061160320 \mathrm{E}+06,0.2470647770 \mathrm{E}+05,0.2947310647 \mathrm{E}+02$, $2523940265 \mathrm{E}+01,0.1817518850 \mathrm{E}+03,-.5178997818 \mathrm{E}+02$ $8164290013 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1029927026 \mathrm{E}+08,-.1604855968 \mathrm{E}+08,-.1350834701 \mathrm{E}+05$, 3980816132E+04
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$3932631138 \mathrm{E}+04$
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$1117110311 E+08,0.7626892015 E+06,-.3874947733 E+08$,
$2017241864 \mathrm{E}+05,-.3500673473 \mathrm{E}+04,0.1383848914 \mathrm{E}+05,0.1583000539 \mathrm{E}+02$ $3972698116 \mathrm{E}+01,0.2455696136 \mathrm{E}+02,0.5545950217 \mathrm{E}+00,0.8179727183 \mathrm{E}+00$ $0.1527906870 \mathrm{E}+00,-.2672644676 \mathrm{E}+00,0.3489864640 \mathrm{E}+00,-.8982083012 \mathrm{E}+00$ $7880317673 \mathrm{E}+00,0.4573063307 \mathrm{E}+00,0.4121611987 \mathrm{E}+00,-.4981330953 \mathrm{E}+02$ $1315786622 \mathrm{E}+03,0.2017595874 \mathrm{E}+06,0.2471204100 \mathrm{E}+05,0.2948585682 \mathrm{E}+02$,
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$0.3732000000 \mathrm{E}+04,-.1119126761 \mathrm{E}+08,0.7591865423 \mathrm{E}+06,-.3873562657 \mathrm{E}+08$ $.2015657323 \mathrm{E}+05,-.3504644242 \mathrm{E}+04,0.1386303840 \mathrm{E}+05,0.1586080856 \mathrm{E}+02$ $.3968837664 \mathrm{E}+01,0.2454153792 \mathrm{E}+02,0.5540963718 \mathrm{E}+00,0.8184870001 \mathrm{E}+00$
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$.1316776206 \mathrm{E}+03,0.2006690869 \mathrm{E}+06,0.2471343378 \mathrm{E}+05,0.2948904888 \mathrm{E}+02$ $.1316776206 \mathrm{E}+03,0.2006690869 \mathrm{E}+06,0.2471343378 \mathrm{E}+05,0.2948904888 \mathrm{E}+02$,,$~$
$0.8871576202 \mathrm{E}+04,-.2529686626 \mathrm{E}+01,0.1767778253 \mathrm{E}+03,-.5178990538 \mathrm{E}+02$
$.1503577702 \mathrm{E}+03,0.8164189372 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1503577702 \mathrm{E}+03,0.8164189372 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$9078591060 \mathrm{E}+07,0.1019760383 \mathrm{E}+08,-.1606816253 \mathrm{E}+08,-.1345574087 \mathrm{E}+05$ $2036651848 \mathrm{E}+05,-.3860281321 \mathrm{E}+04$
$0.3733000000 \mathrm{E}+04,-.1121141624 \mathrm{E}+08,0.7556799143 \mathrm{E}+06,-.3872175126 \mathrm{E}+08$ $.2014069703 \mathrm{E}+05,-.3508611145 \mathrm{E}+04,0.1388757221 \mathrm{E}+05,0.1589160024 \mathrm{E}+02$, $.3964966090 \mathrm{E}+01,0.2452607729 \mathrm{E}+02,0.5535996828 \mathrm{E}+00,0.8189974040 \mathrm{E}+00$
$0.1508994478 \mathrm{E}+00,-.2717880182 \mathrm{E}+00,0.3489601518 \mathrm{E}+00,-.8968601260 \mathrm{E}+00$, $.7871840092 \mathrm{E}+00,0.4554888194 \mathrm{E}+00,0.4157779107 \mathrm{E}+00,-.4985281398 \mathrm{E}+02$, $.1317766737 \mathrm{E}+03,0.1995780334 \mathrm{E}+06,0.2471482735 \mathrm{E}+05,0.2949224273 \mathrm{E}+02$,
$0.8867626986 \mathrm{E}+04,-.2530825205 \mathrm{E}+01,0.1757829699 \mathrm{E}+03,-.5178989109 \mathrm{E}+02$, $.1503583209 \mathrm{E}+03,0.8164169397 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9092041512 \mathrm{E}+07,0.1017723069 \mathrm{E}+08,-.1607201074 \mathrm{E}+08,-.1344515887 \mathrm{E}+05$ $2037975419 \mathrm{E}+05,-.3836145555 \mathrm{E}+04$
$0.3734000000 \mathrm{E}+04,-.1123154899 \mathrm{E}+08,0.7521693213 \mathrm{E}+06,-.3870785143 \mathrm{E}+08$ $.2012479004 \mathrm{E}+05,-.3512574170 \mathrm{E}+04,0.1391209054 \mathrm{E}+05,0.1592238037 \mathrm{E}+02$, $.3961083395 \mathrm{E}+01,0.2451057947 \mathrm{E}+02,0.5531016826 \mathrm{E}+00,0.8195077737 \mathrm{E}+00$,
$0.1499517839 \mathrm{E}+00,-.2740605737 \mathrm{E}+00,0.3489485809 \mathrm{E}+00,-.8961728013 \mathrm{E}+00$, $.1499517839 \mathrm{E}+00,-.2740605737 \mathrm{E}+00,0.3489485809 \mathrm{E}+00,-.8961728013 \mathrm{E}+00$,
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$0.8863677132 \mathrm{E}+04,-.2531960213 \mathrm{E}+01,0.1747880995 \mathrm{E}+03,-.5178987689 \mathrm{E}+02$ $1503588700 \mathrm{E}+03,0.8164149477 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $. .2039296342 \mathrm{E}+05,-.3812000262 \mathrm{E}+04$
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$.2010885227 \mathrm{E}+05,-.3516533308 \mathrm{E}+04,0.1393659335 \mathrm{E}+05,0.1595314893 \mathrm{E}+02$, $.2010885227 \mathrm{E}+05,-.3516533308 \mathrm{E}+04,0.1393659335 \mathrm{E}+05,0.1595314893 \mathrm{E}+02$,
$.3957189576 \mathrm{E}+01,0.2449504445 \mathrm{E}+02,0.5526016902 \mathrm{E}+00,0.8200182796 \mathrm{E}+00$ $.3957189576 \mathrm{E}+01,0.2449504445 \mathrm{E}+02,0.5526016902 \mathrm{E}+00,0.8200182796 \mathrm{E}+00$,,
$.1490013195 \mathrm{E}+00,-.2763425827 \mathrm{E}+00,0.3489367783 \mathrm{E}+00,-.8954763546 \mathrm{E}+00$,, ,,$~$ $.1490013195 \mathrm{E}+00,-.2763425827 \mathrm{E}+00,0.3489367783 \mathrm{E}+00,-.8954763546 \mathrm{E}+00$,,
$. .7862990201 \mathrm{E}+00,0.4536663376 \mathrm{E}+00,0.4194290227 \mathrm{E}+00,-.4989195886 \mathrm{E}+02$, $.7862990201 \mathrm{E}+00,0.4536663376 \mathrm{E}+00,0.4194290227 \mathrm{E}+00,-.4989195886 \mathrm{E}+02$,
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$.8859726643 \mathrm{E}+04,-.2533091646 \mathrm{E}+01,0.1737932139 \mathrm{E}+03,-.5178986278 \mathrm{E}+02$, $0.8859726643 \mathrm{E}+04,-.2533091646 \mathrm{E}+01,0.1737932139 \mathrm{E}+03,-.5178986278 \mathrm{E}+02$,
$-.1503594176 \mathrm{E}+03,0.8164129610 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503594176 \mathrm{E}+03,0.8164129610 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9118910618 \mathrm{E}+07,0.1013644477 \mathrm{E}+08,-.1607963474 \mathrm{E}+08,-.1342393412 \mathrm{E}+05$, $.9118910618 \mathrm{E}+07,0.1013644477 \mathrm{E}+08$
$.2040614613 \mathrm{E}+05,-.3787845475 \mathrm{E}+04$
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$0.3736000000 \mathrm{E}+04,-.1127176668 \mathrm{E}+08,0.7451362560 \mathrm{E}+06,-.3867997825 \mathrm{E}+08$, $.2009288374 \mathrm{E}+05,-.3520488546 \mathrm{E}+04,0.1396108062 \mathrm{E}+05,0.1598390584 \mathrm{E}+02$ $.3953284632 \mathrm{E}+01,0.2447947222 \mathrm{E}+02,0.5521008069 \mathrm{E}+00,0.8205275765 \mathrm{E}+00$
$0.1480513263 \mathrm{E}+00,-.2786288563 \mathrm{E}+00,0.3489259610 \mathrm{E}+00,-.8947718336 \mathrm{E}+00$ $.7858439154 \mathrm{E}+00,0.4527528796 \mathrm{E}+00,0.4212649648 \mathrm{E}+00,-.4991139606 \mathrm{E}+02$ $.1320743989 \mathrm{E}+03,0.1963015702 \mathrm{E}+06,0.2471901269 \mathrm{E}+05,0.2950183495 \mathrm{E}+02$,,
$. .8855775519 \mathrm{E}+04,-.2534219501 \mathrm{E}+01,0.1727983129 \mathrm{E}+03,-.5178984875 \mathrm{E}+02$, $0.8855775519 \mathrm{E}+04,-.2534219501 \mathrm{E}+01,0.1727983129 \mathrm{E}+03,-.5178984875 \mathrm{E}+02$,,$~$
$-.1503599637 \mathrm{E}+03,0.8164109799 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503599637 \mathrm{E}+03,0.8164109799 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05,0$
$9132329233 \mathrm{E}+07,0.1011603205 \mathrm{E}+08,-.1608341050 \mathrm{E}+08,-.1341329138 \mathrm{E}+05$, $.2041930230 \mathrm{E}+05,-.3763681224 \mathrm{E}+04$,
$0.3737000000 \mathrm{E}+04,-.1129185157 \mathrm{E}+08,0.7416137914 \mathrm{E}+06,-.3866600493 \mathrm{E}+08$, $.2007688446 \mathrm{E}+05,-.3524439873 \mathrm{E}+04,0.1398555229 \mathrm{E}+05,0.1601465108 \mathrm{E}+02$ $.3949368562 \mathrm{E}+01,0.2446386278 \mathrm{E}+02,0.5515993494 \mathrm{E}+00,0.8210354698 \mathrm{E}+00$, $0.1471017171 \mathrm{E}+00,-.2809188273 \mathrm{E}+00,0.3489158924 \mathrm{E}+00,-.8940594569 \mathrm{E}+00$ $.7853806531 \mathrm{E}+00,0.4518389729 \mathrm{E}+00,0.4231061005 \mathrm{E}+00,-.4993074286 \mathrm{E}+02$, $.1321738284 \mathrm{E}+03,0.1952083197 \mathrm{E}+06,0.2472040936 \mathrm{E}+05,0.2950503590 \mathrm{E}+02$, $0.8851823761 \mathrm{E}+04,-.2535343775 \mathrm{E}+01,0.1718033962 \mathrm{E}+03,-.5178983482 \mathrm{E}+02$, $.1503605082 \mathrm{E}+03,0.8164090044 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.9145737194 \mathrm{E}+07,0.1009560618 \mathrm{E}+08$,
$.2043243192 \mathrm{E}+05,-.3739507541 \mathrm{E}+04$,
$0.3738000000 \mathrm{E}+04,-.1131192044 \mathrm{E}+08,0.7380873775 \mathrm{E}+06,-.3865200715 \mathrm{E}+08$ $.2006085444 \mathrm{E}+05,-.3528387279 \mathrm{E}+04,0.1401000833 \mathrm{E}+05,0.1604538459 \mathrm{E}+02$, $.3945441363 \mathrm{E}+01,0.2444821613 \mathrm{E}+02,0.5510964560 \mathrm{E}+00,0.8215426003 \mathrm{E}+00$,
$0.1461521541 \mathrm{E}+00,-.2832135483 \mathrm{E}+00,0.3489063065 \mathrm{E}+00,-.8933389476 \mathrm{E}+00$, $.7849094102 \mathrm{E}+00,0.4509236579 \mathrm{E}+00,0.4249530239 \mathrm{E}+00,-.4994999912 \mathrm{E}+02$ $.1322733514 \mathrm{E}+03,0.1941145236 \mathrm{E}+06,0.2472180679 \mathrm{E}+05,0.2950823862 \mathrm{E}+02$, $0.8847871370 \mathrm{E}+04,-.2536464465 \mathrm{E}+01,0.1708084638 \mathrm{E}+03,-.5178982097 \mathrm{E}+02$, $.1503610511 \mathrm{E}+03,0.8164070345 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.9159134483 \mathrm{E}+07,0.1007516719 \mathrm{E}+08,-.1609088952 \mathrm{E}+08,-.1339194520 \mathrm{E}+05$ $2044553494 \mathrm{E}+05,-.3715324460 \mathrm{E}+04$
$0.3739000000 \mathrm{E}+04,-.1133197327 \mathrm{E}+08,0.7345570182 \mathrm{E}+06,-.3863798492 \mathrm{E}+08$ $.2004479370 \mathrm{E}+05,-.3532330752 \mathrm{E}+04,0.1403444871 \mathrm{E}+05,0.1607610632 \mathrm{E}+02$, $.3941503035 \mathrm{E}+01,0.2443253227 \mathrm{E}+02,0.5505931879 \mathrm{E}+00,0.8220482699 \mathrm{E}+00$
$0.1452025602 \mathrm{E}+00,-.2855127967 \mathrm{E}+00,0.3488976157 \mathrm{E}+00,-.8926101594 \mathrm{E}+00$ $7844294643 \mathrm{E}+00,0.4500078841 \mathrm{E}+00,0.4268059510 \mathrm{E}+00,-.4996916466 \mathrm{E}+02$,
$1323729677 \mathrm{E}+03,0.1930201833 \mathrm{E}+06,0.2472320500 \mathrm{E}+05,0.2951144310 \mathrm{E}+02$ $.1323729677 \mathrm{E}+03,0.1930201833 \mathrm{E}+06,0.2472320500 \mathrm{E}+05,0.2951144310 \mathrm{E}+02$, $.8843918348 \mathrm{E}+04,-.2537581568 \mathrm{E}+01,0.1698135153 \mathrm{E}+03,-.5178980722 \mathrm{E}+02$,,$~$ $.9172521078 \mathrm{E}+07,0.1005471512 \mathrm{E}+08,-.1609459274 \mathrm{E}+08,-.1338124177 \mathrm{E}+05$, $.2045861135 \mathrm{E}+05,-.3691132011 \mathrm{E}+04$,
$.3740000000 \mathrm{E}+04,-.1135201002 \mathrm{E}+08,0.7310227173 \mathrm{E}+06,-.3862393826 \mathrm{E}+08$, $.2002870223 \mathrm{E}+05,-.3536270282 \mathrm{E}+04,0.1405887338 \mathrm{E}+05,0.1610681623 \mathrm{E}+02$, $.3027553576 \mathrm{E}+01,0.2441681118 \mathrm{E}+02,0.5500893200 \mathrm{E}+00,0.8225526228 \mathrm{E}+00$, $.1442529817 \mathrm{E}+00,-.2878166525 \mathrm{E}+00,0.3488897873 \mathrm{E}+00,-.8918730239 \mathrm{E}+00$, $.7839408872 \mathrm{E}+00,0.4490914149 \mathrm{E}+00,0.4286648883 \mathrm{E}+00,-.4998823933 \mathrm{E}+02$, $.1324726770 \mathrm{E}+03,0.1919253003 \mathrm{E}+06,0.2472460397 \mathrm{E}+05,0.2951464933 \mathrm{E}+02$,
$0.8839964695 \mathrm{E}+04,-.2538695081 \mathrm{E}+01,0.1688185506 \mathrm{E}+03,-.5178979355 \mathrm{E}+02$ $1503621321 \mathrm{E}+03,0.8164031122 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2047166113 \mathrm{E}+05,-.3666930227 \mathrm{E}+04,-1609827178 \mathrm{E}+08,-.1337051812 \mathrm{E}+05$
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$.3933592985 E+01,0.2440105286 E+02,0.5495842583 E+00,0.8230561352 E+00$, $0.1433029708 \mathrm{E}+00,-.2901252752 \mathrm{E}+00,0.3488820775 \mathrm{E}+00,-.8911277241 \mathrm{E}+00$ $7834439787 \mathrm{E}+00,0.4481739554 \mathrm{E}+00,0.4305294855 \mathrm{E}+00,-.5000722296 \mathrm{E}+02$,
$.1325724791 \mathrm{E}+03,0$ $.8836010412 \mathrm{E}+04$, 1503626702E+03, $9199262107 \mathrm{E}+07$, $.2048468425 \mathrm{E}+05^{\prime}$,
$0.3742000000 \mathrm{E}+04$, . 1999642721E+05, . $3929621259 \mathrm{E}+01$,
$0.1423523148 \mathrm{E}+00$, $7829378686 \mathrm{E}+00$, $1326723738 \mathrm{E}+03$,
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$0.3744000000 \mathrm{E}+04$, . 1996402946E+05, -. $1404512565 \mathrm{E}+00$, $.7818985909 \mathrm{E}+00$, $1328724396 \mathrm{E}+03$, $.1328724396 E+03$,
$.8824143797 E+04$, . $1524143797 \mathrm{E}+04$, $.9239292946 \mathrm{E}+07$ . $2052359339 \mathrm{E}+05$,

$0.3745000000 \mathrm{E}+04$ $1994778460 \mathrm{E}+05$ | $.1994778460 \mathrm{E}+05$, |
| :--- |
| $.3917639265 \mathrm{E}+01$, |

$0.1395001921 \mathrm{E}+00$ 7813661794E+00, $.1329726102 \mathrm{E}+03$,
$.8820187006 \mathrm{E}+04$, $.8820187006 \mathrm{E}+04$,
$.1503648053 \mathrm{E}+03$, . $1503648053 \mathrm{E}+03,0$ . $2052614957 \mathrm{E}+07$,
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$0.3747000000 \mathrm{E}+04$, . 1991520296E+05, $.3909595575 \mathrm{E}+01,0$
$0.1375973900 \mathrm{E}+00$, $.7802744770 \mathrm{E}+00$,

$.1331732258 \mathrm{E}+03$, | $.1331732258 \mathrm{E}+03$, |
| :--- |
| $8812271551 \mathrm{E}+04$ |

0.8812271551E+04, 1503658624E+03, 9279226454E+07, . $2056226171 \mathrm{E}+05$,
$0.3748000000 \mathrm{E}+04$ $.1989886620 \mathrm{E}+05$, $.3905557018 \mathrm{E}+01$,
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$0.3749000000 \mathrm{E}+04$ . $1988249883 E+05$, $.3901507318 \mathrm{E}+01$,
$0.1356931838 \mathrm{E}+00$ $7791458943 \mathrm{E}+00$, $.1333742053 \mathrm{E}+03$, -. $8804353606 \mathrm{E}+04$, . $1503669122 \mathrm{E}+03,0$ . $9305794450 \mathrm{E}+07,0$ . $2058790647 \mathrm{E}+05$,
$0.3750000000 \mathrm{E}+04$, . $1986610087 \mathrm{E}+05$, $.3897446473 E+01$,
$0.1347405654 \mathrm{E}+00$ $.7785671956 \mathrm{E}+00$, $.1334748309 E+03$,

$0.8800393702 \mathrm{E}+04$ $1503674343 E+03$ 9319062085E+07, $3751000000 \mathrm{E}+05$ | $.3751000000 \mathrm{E}+04$ |
| :--- |
| $.1984967233 \mathrm{E}+05$ | $.1984967233 E+05$,

$.3893374483 E+01$,

| $1908298760 \mathrm{E}+06,0.2472600371 \mathrm{E}+05,0$ |
| :--- |
| $2539805000 \mathrm{E}+01,0.1678235694 \mathrm{E}+03$, | $2951785732 \mathrm{E}+02$ $2539805000 \mathrm{E}+01,0.1678235694 \mathrm{E}+03,-.5178977997 \mathrm{E}+02$, $.8164011600 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.1001377180 \mathrm{E}+08,-.1610192660 \mathrm{E}+08,-.1335977425 \mathrm{E}+05$ $.1001377180 \mathrm{E}+08$
$.3642719140 \mathrm{E}+04$
$.1139203517 \mathrm{E}+08,0.7239423070 \mathrm{E}+06,-.3859577170 \mathrm{E}+08$, $.3544137464 \mathrm{E}+04,0.1410767547 \mathrm{E}+05,0.1616820038 \mathrm{E}+02$, $.2438525731 \mathrm{E}+02,0.5490793464 \mathrm{E}+00,0.8235579456 \mathrm{E}+00$, $.2924383102 \mathrm{E}+00,0.3488748574 \mathrm{E}+00,-.8903741734 \mathrm{E}+00$, $.4472567988 \mathrm{E}+00,0.4323998726 \mathrm{E}+00,-.5002611538 \mathrm{E}+02$ $.1897339120 \mathrm{E}+06,0.2472740421 \mathrm{E}+05,0.2952106707 \mathrm{E}+02$,
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$1143199565 \mathrm{E}+08,0.7168461781 \mathrm{E}+06,-.3856750760 \mathrm{E}+08$ $.3551988737 \mathrm{E}+04,0.1415641431 \mathrm{E}+05,-0.1622953666 \mathrm{E}+02$, $.2435355449 \mathrm{E}+02,0.5480676316 \mathrm{E}+00,0.8245576485 \mathrm{E}+00$ $.2970798962 \mathrm{E}+00,0.3488641836 \mathrm{E}+00,-.8888404337 \mathrm{E}+00$ $.4454194267 \mathrm{E}+00,0.4361606675 \mathrm{E}+00,-.5006362598 \mathrm{E}+00^{2}$ $.1875403705 \mathrm{E}+06,0.2473020749 \mathrm{E}+05,0.2952749179 \mathrm{E}+02$ $.2543113168 \mathrm{E}+01,0.1648385253 \mathrm{E}+03,-.5178973975 \mathrm{E}+02$, $.2543113168 \mathrm{E}+01,0.1648385253 \mathrm{E}+03,-.5178973975 \mathrm{E}+02$ $.8163259327 \mathrm{E}+07,-.1611274575 \mathrm{E}+08,-1000223085 \mathrm{E}+05$ $.3570030383 \mathrm{E}+04$
$1145195156 \mathrm{E}+08$
$1145195156 \mathrm{E}+08,0.7132922292 \mathrm{E}+06,-.3855333901 \mathrm{E}+08$, $3555908380 \mathrm{E}+04,0.1418075992 \mathrm{E}+05,0.1626018673 \mathrm{E}+02$, $2433764721 \mathrm{E}+02,0.5475595413 \mathrm{E}+00,0.8250565103 \mathrm{E}+00$,
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$3545782405 E+04$

$147189120 \mathrm{E}+08,0.7097343627 \mathrm{E}+06,-.3853914608 \mathrm{E}+08$, $3559824012 \mathrm{E}+04,0.1420508959 \mathrm{E}+05,0.1629082468 \mathrm{E}+02$, $2432170269 \mathrm{E}+02,0.5470505346 \mathrm{E}+00,0.8255543487 \mathrm{E}+00$, $3017418862 \mathrm{E}+00,0.3488546289 \mathrm{E}+00,-.8872723832 \mathrm{E}+00$,
$4435768989 \mathrm{E}+00,0.4399454376 \mathrm{E}+00,-.5010076982 \mathrm{E}+02$, $4435768989 \mathrm{E}+00,0.4399454376 \mathrm{E}+00,-.5010076982 \mathrm{E}+02$, $1853446874 \mathrm{E}+06,0.2473301381 \mathrm{E}+05,0.2953392347 \mathrm{E}+02$,
$.2545300590 \mathrm{E}+01,0.1628484099 \mathrm{E}+03,-5178971338 \mathrm{E}+02$, $2545300590 \mathrm{E}+01,0.1628484099 \mathrm{E}+03,-.5178971338 \mathrm{E}+02$,
$8163914907 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8163914907 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.9911186316 \mathrm{E}+07,-.1611983731 \mathrm{E}+08,-.1330575176 \mathrm{E}+05$, $.3521525285 E+04$,
$1149181456 \mathrm{E}+08,0.7061725825 \mathrm{E}+06,-.3852492883 \mathrm{E}+08$, $.3563735622 \mathrm{E}+04,0.1422940331 \mathrm{E}+05,0.1632145048 \mathrm{E}+02$, $2430572091 \mathrm{E}+02,0.5465408616 \mathrm{E}+00,0.8260508731 \mathrm{E}+00$, $.3040802972 \mathrm{E}+00,0.3488513390 \mathrm{E}+00,-.8864749946 \mathrm{E}+00$, $.4426541521 \mathrm{E}+00,0.4418473064 \mathrm{E}+00,-.5011920381 \mathrm{E}+02$, $.1842460464 \mathrm{E}+06,0.2473441810 \mathrm{E}+05,0.2953714191 \mathrm{E}+02$, $2546388885 \mathrm{E}+01,0.1618533258 \mathrm{E}+03,-.5178970033 \mathrm{E}+02$ $8163895759 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.9890630484 \mathrm{E}+07,-.1612334670 \mathrm{E}+08,-.1329488667 \mathrm{E}+05$, $3497259055 \mathrm{E}+04$,
$1151172160 \mathrm{E}+08,0.7026068928 \mathrm{E}+06,-.3851068728 \mathrm{E}+08$, 3567643199E+04, 0.1425370102E+05, 0.1635206407E+02, $2428970187 \mathrm{E}+02,0.5460307636 \mathrm{E}+00,0.8265460303 \mathrm{E}+00$, 3064232333E+00, 0.3488485942E+00, -. 8856689339E+00, . $4417310473 \mathrm{E}+00,0.4437549714 \mathrm{E}+00,-.5013754562 \mathrm{E}+02$, $1831468745 \mathrm{E}+06,0.2473582315 \mathrm{E}+05,0.2954036208 \mathrm{E}+02$, $2547473565 \mathrm{E}+01,0.1608582238 \mathrm{E}+03,-.5178968736 \mathrm{E}+02$, $8163876676 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ 9870061802E+07, -. 1612683182E+08, - . $1328400139 \mathrm{E}+05$, $3472983748 \mathrm{E}+04$
$1153161229 \mathrm{E}+08,0.6990372975 \mathrm{E}+06,-.3849642144 \mathrm{E}+08$, $3571546732 \mathrm{E}+04,0.1427798270 \mathrm{E}+05,0.1638266540 \mathrm{E}+02$, $2427364557 \mathrm{E}+02,0.5455202805 \mathrm{E}+00,0.8270398923 \mathrm{E}+00$, $3087706252 \mathrm{E}+00,0.3488457500 \mathrm{E}+00,-.8848544195 \mathrm{E}+00$ $.4408079619 \mathrm{E}+00,0.4456680560 \mathrm{E}+00,-. .5015579510 \mathrm{E}+02$, $.1820471730 \mathrm{E}+06,0.2473722894 \mathrm{E}+05,0.2954358397 \mathrm{E}+02$, $1820471730 \mathrm{E}+06,0.2473722894 \mathrm{E}+05,0.2954358397 \mathrm{E}+02$,
$.2548554628 \mathrm{E}+01,0.1598631038 \mathrm{E}+03,-.5178967448 \mathrm{E}+02$, $.2163857659 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $0.8163857659 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $3448699395 \mathrm{E}+04$
$.1155148659 \mathrm{E}+08,0.6954638007 \mathrm{E}+06,-.3848213132 \mathrm{E}+08$, $3575446210 \mathrm{E}+04,0.1430224830 \mathrm{E}+05,0.1641325442 \mathrm{E}+02$, $.2425755200 \mathrm{E}+02,0.5450099507 \mathrm{E}+00,0.8275319532 \mathrm{E}+00$, $3111226052 \mathrm{E}+00,0.3488442033 \mathrm{E}+00,-.8840307949 \mathrm{E}+00$, $.4398847442 \mathrm{E}+00,0.4475874593 \mathrm{E}+00,-.5017395209 \mathrm{E}+02$ $.1809469436 \mathrm{E}+06,0.2473863549 \mathrm{E}+05,0.2954680759 \mathrm{E}+02$,
$.2549632069 \mathrm{E}+01,0.1588679655 \mathrm{E}+03,-.5178966168 \mathrm{E}+02$ $.253838709 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.1000223085 \mathrm{E}+05$ $.9828885998 \mathrm{E}+07,-.1613372922 \mathrm{E}+08,-.1326217030 \mathrm{E}+05$, $.9828885998 E+07$,
$.3424406030 E+04$,
$1157134448 \mathrm{E}+08,0.6918864064 \mathrm{E}+06,-.3846781695 \mathrm{E}+08$
$3579341622 \mathrm{E}+04,0.1432649779 \mathrm{E}+05,0.1644383109 \mathrm{E}+02$,
$0.1337882818 \mathrm{E}+00,-.3134797308 \mathrm{E}+00,0.3488441573 \mathrm{E}+00,-.8831977198 \mathrm{E}+00$ $7779790295 \mathrm{E}+00,0.4389603016 \mathrm{E}+00,0.4495136075 \mathrm{E}+00,-.5019201642 \mathrm{E}+02$ $.1335755466 \mathrm{E}+03,0.1798461875 \mathrm{E}+06,0.2474004278 \mathrm{E}+05,0.2955003292 \mathrm{E}+02$, $0.8796433178 \mathrm{E}+04,-.2550705886 \mathrm{E}+01,0.1578728088 \mathrm{E}+03,-.5178964898 \mathrm{E}+02$,
$-.1503679545 \mathrm{E}+03,0.8163819826 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503679545 \mathrm{E}+03,0.8163819826 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.9332318784 \mathrm{E}+07,0.9808278929 \mathrm{E}+07,-.1613714147 \mathrm{E}+08,-.1325122449 \mathrm{E}+05$ $.9332318784 \mathrm{E}+07,0$. $.2061344370 \mathrm{E}+05$,
$0.3752000000 \mathrm{E}+04$,
$1983321321 \mathrm{E}+05,-.358118592 \mathrm{E}+08,0.6883051188 \mathrm{E}+06,-.3845347833 \mathrm{E}+08$ $.3889291346 \mathrm{E}+01,0.2422525304 \mathrm{E}+02,0.5439849284 \mathrm{E}+00,0.8285137636 \mathrm{E}+00$
$0.1328357679 \mathrm{E}+00,-.3158427239 \mathrm{E}+00,0.3488439969 \mathrm{E}+00,-.8823555064 \mathrm{E}+00$ $7773826416 \mathrm{E}+00,0.4380328862 \mathrm{E}+00,0.4514459205 \mathrm{E}+00,-.5020998794 \mathrm{E}+02$ $.1336763523 \mathrm{E}+03,0.1787449064 \mathrm{E}+06,0.2474145082 \mathrm{E}+05,0.2955325997 \mathrm{E}+02$
$0.8792472035 \mathrm{E}+04,-.2551776076 \mathrm{E}+01,0.1568776334 \mathrm{E}+03,-.5178963636 \mathrm{E}+02$ $.1503684729 \mathrm{E}+03,0.8163801013 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9345564527 \mathrm{E}+07,0.9787659119 \mathrm{E}+07,-.1614052942 \mathrm{E}+08,-.1324025851 \mathrm{E}+05$, $2062617194 \mathrm{E}+05,-.3375792390 \mathrm{E}+04$,
$0.3753000000 \mathrm{E}+04,-.1161101089 \mathrm{E}+08,0.6847199419 \mathrm{E}+06,-.3843911549 \mathrm{E}+08$ $.1981672354 \mathrm{E}+05,-.3587120201 \mathrm{E}+04,0.1437494828 \mathrm{E}+05,0.1650494718 \mathrm{E}+02$ $3885197061 \mathrm{E}+01,0.2420904764 \mathrm{E}+02,0.5434696948 \mathrm{E}+00,0.8290039539 \mathrm{E}+00$
$0.1318830366 \mathrm{E}+00,-.3182105976 \mathrm{E}+00,0.3488442593 \mathrm{E}+00,-.8815042248 \mathrm{E}+00$ $.7767771279 \mathrm{E}+00,0.4371042521 \mathrm{E}+00,0.4533841267 \mathrm{E}+00,-.5022786649 \mathrm{E}+02$, $.1337772476 \mathrm{E}+03,0.1776431018 \mathrm{E}+06,0.2474285961 \mathrm{E}+05,0.2955648872 \mathrm{E}+02$,
$.8788510274 \mathrm{E}+04,-.2552842636 \mathrm{E}+01,0.1558824391 \mathrm{E}+03,-.5178962382 \mathrm{E}+02$,
$0.8788510274 \mathrm{E}+04$, $.1503689893 \mathrm{E}+03,0.8163782269 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.9358799294 \mathrm{E}+07,0.9767026595 \mathrm{E}+07,-.1614389306 \mathrm{E}+08,-.1322927237 \mathrm{E}+05$ $.2063887323 \mathrm{E}+05,-.3351472181 \mathrm{E}+04$
$0.3754000000 \mathrm{E}+04,-.1163081936 \mathrm{E}+08,0.6811308797 \mathrm{E}+06,-.3842472844 \mathrm{E}+08$ $.1980020332 \mathrm{E}+05,-.3591003346 \mathrm{E}+04,0.1439914921 \mathrm{E}+05,0.1653548651 \mathrm{E}+02$, $.3881091627 \mathrm{E}+01,0.2419280496 \mathrm{E}+02,0.5429555635 \mathrm{E}+00,0.8294918634 \mathrm{E}+00$,
$0.1309293881 \mathrm{E}+00,-.3205820937 \mathrm{E}+00,0.3488449483 \mathrm{E}+00,-.8806442660 \mathrm{E}+00$, $.7761613088 \mathrm{E}+00,0.4361770863 \mathrm{E}+00,0.4553275437 \mathrm{E}+00,-.5024565191 \mathrm{E}+02$, $.1338782322 \mathrm{E}+03,0.1765407750 \mathrm{E}+06,0.2474426913 \mathrm{E}+05,0.2955971918 \mathrm{E}+02$,
$0.8784547897 \mathrm{E}+04,-.2553905562 \mathrm{E}+01,0.1548872258 \mathrm{E}+03,-.5178961138 \mathrm{E}+02$ $1503695037 \mathrm{E}+03,0.8163763595 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.9372023065 \mathrm{E}+07,0.9746381382 \mathrm{E}+07$,
$.2065154754 \mathrm{E}+05,-.3327143089 \mathrm{E}+04$,
,
$.3755000000 \mathrm{E}+04,-.1165061129 \mathrm{E}+08,0.6775379365 \mathrm{E}+06,-.3841031720 \mathrm{E}+08$, $.3755000000 \mathrm{E}+04,-.1165061129 \mathrm{E}+08,0.6775379365 \mathrm{E}+06,-.3841031720 \mathrm{E}+08$,,
$.1978365257 \mathrm{E}+05,-.3594882380 \mathrm{E}+04,0.1442333388 \mathrm{E}+05,0.1656601328 \mathrm{E}+02$, $.1978365257 \mathrm{E}+05,-.3594882380 \mathrm{E}+04,0.1442333388 \mathrm{E}+05,0.1656601328 \mathrm{E}+02$,
$.3876975043 \mathrm{E}+01,0.2417652500 \mathrm{E}+02,0.5424404736 \mathrm{E}+00,0.8299787341 \mathrm{E}+00$ $-.3876975043 \mathrm{E}+01,0.2417652500 \mathrm{E}+02,0.5424404736 \mathrm{E}+00,0.8299787341 \mathrm{E}+00$,, $0.1299755113 \mathrm{E}+00,-.3229583558 \mathrm{E}+00,0.3488461712 \mathrm{E}+00,-.8797751129 \mathrm{E}+00$,
$-.7755360940 \mathrm{E}+00,0.4352489514 \mathrm{E}+00,0.4572768496 \mathrm{E}+00,-.5026334404 \mathrm{E}+02$, $.1339793059 \mathrm{E}+03,0.1754379275 \mathrm{E}+06,0.2474567939 \mathrm{E}+05,0.2956295135 \mathrm{E}+02$,
 $0.8780584903 \mathrm{E}+04,-.2554964852 \mathrm{E}+01,0.1538919932 \mathrm{E}+03,-.5178959901 \mathrm{E}+02$,
$-.1503700162 \mathrm{E}+03,0.8163744992 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503700162 \mathrm{E}+03,0.8163744992 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.9385235819 \mathrm{E}+07,0.9725723509 \mathrm{E}+07,-.1615054734 \mathrm{E}+08,-.1320723962 \mathrm{E}+05$ $.9385235819 \mathrm{E}+07,0.9725723509 \mathrm{E}+07$,
$.2066419484 \mathrm{E}+05,-.3302805146 \mathrm{E}+04$,
$0.3756000000 \mathrm{E}+04,-.1167038665 \mathrm{E}+08,0.6739411164 \mathrm{E}+06,-.3839588178 \mathrm{E}+08$ $1976707130 \mathrm{E}+05,-.3598757292 \mathrm{E}+04,0.1444750225 \mathrm{E}+05,0.1659652746 \mathrm{E}+02$ $.3872847308 \mathrm{E}+01,0.2416020774 \mathrm{E}+02,0.5419240422 \mathrm{E}+00,0.8304647527 \mathrm{E}+00$
$0.1290218083 \mathrm{E}+00,-.3253397862 \mathrm{E}+00,0.3488483432 \mathrm{E}+00,-.8788963858 \mathrm{E}+00$ $7749015137 \mathrm{E}+00,0.4343191545 \mathrm{E}+00,0.4592325294 \mathrm{E}+00,-.5028094273 \mathrm{E}+02$, $.1340804684 \mathrm{E}+03,0.1743345610 \mathrm{E}+06,0.2474709040 \mathrm{E}+05,0.2956618521 \mathrm{E}+02$ $0.8776621294 \mathrm{E}+04,-.2556020503 \mathrm{E}+01,0.1528967412 \mathrm{E}+03,-.5178958674 \mathrm{E}+02$ $.1503705267 \mathrm{E}+03,0.8163726461 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9398437537 \mathrm{E}+07,0.9705053001 \mathrm{E}+07,-.1615383797 \mathrm{E}+08,-.1319619302 \mathrm{E}+05$, $.9398437537 \mathrm{E}+07,0.9705053001 \mathrm{E}+07$, $.2067681512 \mathrm{E}+05,-.3278458386 \mathrm{E}+04$,
$0.3757000000 \mathrm{E}+04,-.1169014542 \mathrm{E}+08,0.6703404233 \mathrm{E}+06,-.3838142220 \mathrm{E}+08$, $.1975045952 \mathrm{E}+05,-.3602628071 \mathrm{E}+04,0.1447165429 \mathrm{E}+05,0.1662702900 \mathrm{E}+02$ $.3868708420 \mathrm{E}+01,0.2414385318 \mathrm{E}+02,0.5414069187 \mathrm{E}+00,0.8309495640 \mathrm{E}+00$
$0.1280678356 \mathrm{E}+00,-.3277259407 \mathrm{E}+00,0.3488511544 \mathrm{E}+00,-.8780083029 \mathrm{E}+00$ $7742572287 \mathrm{E}+00,0.4333886179 \mathrm{E}+00,0.4611941561 \mathrm{E}+00,-.5029844780 \mathrm{E}+02$ $.1341817194 \mathrm{E}+03,0.1732306767 \mathrm{E}+06,0.2474850214 \mathrm{E}+05,0.2956942077 \mathrm{E}+02$
$0.8772657071 \mathrm{E}+04,-.2557072512 \mathrm{E}+01,0.1519014696 \mathrm{E}+03,-.5178957455 \mathrm{E}+02$, $.1503710351 \mathrm{E}+03,0.8163708003 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.9411628199 \mathrm{E}+07,0.9684369887 \mathrm{E}+07,-.1615710425 \mathrm{E}+08,-.1318512628 \mathrm{E}+05$ $9411628199 \mathrm{E}+07,0.9684369887 \mathrm{E}+07,-.1615710425 \mathrm{E}+08,-$ $.2068940835 \mathrm{E}+05,-.3254102840 \mathrm{E}+04$,
$0.3758000000 \mathrm{E}+04,-.1170988756 \mathrm{E}+08,0.6667358616 \mathrm{E}+06,-.3836693847 \mathrm{E}+08$ $.1973381725 \mathrm{E}+05,-.3606494705 \mathrm{E}+04,0.1449578995 \mathrm{E}+05,0.1665751784 \mathrm{E}+02$ $.3864558379 \mathrm{E}+01,0.2412746133 \mathrm{E}+02,0.5408894546 \mathrm{E}+00,0.8314329963 \mathrm{E}+00$,
$0.1271132196 \mathrm{E}+00,-.3301164866 \mathrm{E}+00,0.3488542537 \mathrm{E}+00,-.8771110619 \mathrm{E}+00$ $.7736030656 \mathrm{E}+00,0.4324579545 \mathrm{E}+00,0.4631613266 \mathrm{E}+00,-.5031585912 \mathrm{E}+02$, $.1342830586 \mathrm{E}+03,0.1721262763 \mathrm{E}+06,0.2474991461 \mathrm{E}+05,0.2957265802 \mathrm{E}+02$,
$0.8768692235 \mathrm{E}+04,-.2558120875 \mathrm{E}+01,0.1509061781 \mathrm{E}+03,-.5178956245 \mathrm{E}+02$, $.1503715416 \mathrm{E}+03,0.8163689618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.054,05$ $2070197450 \mathrm{E}+05,-.3229738541 \mathrm{E}+04$
$0.3759000000 \mathrm{E}+04,-.1172961305 \mathrm{E}+08,0.6631274353 \mathrm{E}+06,-.3835243062 \mathrm{E}+08$ $.1971714449 \mathrm{E}+05,-.3610357184 \mathrm{E}+04,0.1451990920 \mathrm{E}+05,0.1668799394 \mathrm{E}+02$, $.3860397183 \mathrm{E}+01,0.2411103217 \mathrm{E}+02,0.5403713928 \mathrm{E}+00,0.8319151819 \mathrm{E}+00$,
$0.1261581860 \mathrm{E}+00,-.3325115701 \mathrm{E}+00,0.3488578090 \mathrm{E}+00,-.8762044766 \mathrm{E}+00$ $.7729390749 \mathrm{E}+00,-0.4315267769 \mathrm{E}+00,0.4651342035 \mathrm{E}+00,-. .5033317651 \mathrm{E}+02$, $.1343844858 \mathrm{E}+03,0.1710213613 \mathrm{E}+06,0.2475132782 \mathrm{E}+05,0.2957589695 \mathrm{E}+02$, $-.8764726786 \mathrm{E}+04,-.2559165590 \mathrm{E}+01,0.1499108666 \mathrm{E}+03,-.5178955043 \mathrm{E}+02$, $.8764726786 \mathrm{E}+04,-.259165590 \mathrm{E}+01,0.1499108666 \mathrm{E}+03,-.5178955043 \mathrm{E}+02$,
$.1503720459 \mathrm{E}+03,0.8163671308 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.9437976271 \mathrm{E}+07,0.9642965947 \mathrm{E}+07,-.1616356373 \mathrm{E}+08,-.1316293238 \mathrm{E}+05$, $.2071451356 \mathrm{E}+05,-.3205365523 \mathrm{E}+04$,'
$. .3760000000 \mathrm{E}+04,-.1174932184 \mathrm{E}+08,0.6595151486 \mathrm{E}+06,-.3833789866 \mathrm{E}+08$, $.1970044126 \mathrm{E}+05,-.3614215496 \mathrm{E}+04,0.1454401200 \mathrm{E}+05,0.1671845725 \mathrm{E}+02$, $.3856224832 \mathrm{E}+01,0.2409456570 \mathrm{E}+02,0.5398513874 \mathrm{E}+00,0.8323968869 \mathrm{E}+00$ $-.1252034432 \mathrm{E}+00,-.3349119429 \mathrm{E}+00,0.3488621370 \mathrm{E}+00,-.8752880668 \mathrm{E}+00$, $.7722658027 \mathrm{E}+00,0.4305933488 \mathrm{E}+00,0.4671133674 \mathrm{E}+00,-. .5035039983 \mathrm{E}+02$, $.1344860006 \mathrm{E}+03,0.1699159330 \mathrm{E}+06,0.2475274176 \mathrm{E}+05,0.2957913757 \mathrm{E}+02$ $.1344860006 \mathrm{E}+03,0.1699159330 \mathrm{E}+06,0.2475274176 \mathrm{E}+05,0.2957913757 \mathrm{E}+02$, $.1503725482 \mathrm{E}+03,0.8163653072 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1503725482 \mathrm{E}+03,0.8163653072 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$

$.9451133641 \mathrm{E}+07,0.9622245176 \mathrm{E}+07,-.1616675690 \mathrm{E}+08,-.1315180523 \mathrm{E}+05$ | $.9451133641 \mathrm{E}+07,0.9622245176 \mathrm{E}+07$, |
| :--- |
| $.2072702549 \mathrm{E}+05,-.3180983817 \mathrm{E}+04$, |

$. .2072702549 \mathrm{E}+05,-.3180983817 \mathrm{E}+04$, $0.3761000000 \mathrm{E}+04,-.1176901392 \mathrm{E}+08,0.6558990057 \mathrm{E}+06,-.3832334260 \mathrm{E}+08$,
$-.1968370758 \mathrm{E}+05,-.3618069630 \mathrm{E}+04,0.1456809831 \mathrm{E}+05,0.1674890772 \mathrm{E}+02$, $.1968370758 \mathrm{E}+05,-.3618069630 \mathrm{E}+04,0.1456809831 \mathrm{E}+05,0.1674890772 \mathrm{E}+02$,
$.3852041325 \mathrm{E}+01,0.2407806193 \mathrm{E}+02,0.5393302106 \mathrm{E}+00,0.8328776099 \mathrm{E}+00$,
.-
$0.1242489873 \mathrm{E}+00,-.3373173728 \mathrm{E}+00,0.3488675920 \mathrm{E}+00,-.8743617062 \mathrm{E}+00$,
$.7715827331 \mathrm{E}+00,0.4296583412 \mathrm{E}+00,0.4690989191 \mathrm{E}+00,-.5036752891 \mathrm{E}+02$, $.1345876027 \mathrm{E}+03,0.1688099930 \mathrm{E}+06,0.2475415643 \mathrm{E}+05,0.2958237987 \mathrm{E}+02$, $0.8756794054 \mathrm{E}+04,-.2561244062 \mathrm{E}+01,0.1479201827 \mathrm{E}+03,-.5178952665 \mathrm{E}+02$ $.1503730484 \mathrm{E}+03,0.8163634913 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.9464279875 \mathrm{E}+07,0.9601511905 \mathrm{E}+07,-.1616992569 \mathrm{E}+08,-.1314065796 \mathrm{E}+05$,
. $2073951028 \mathrm{E}+05$,
$0.3762000000 \mathrm{E}+04$, . $1966694345 \mathrm{E}+05$,
 $.3847846661 \mathrm{E}+01,0.2406152084 \mathrm{E}+02,0.5388091345 \mathrm{E}+00,0.8333565880 \mathrm{E}+00$,
$0.1232944195 \mathrm{E}+00,-.3397271687 \mathrm{E}+00,0.3488741871 \mathrm{E}+00,-.8734255850 \mathrm{E}+00$, $.7708892057 \mathrm{E}+00,0.4287232194 \mathrm{E}+00,0.4710904729 \mathrm{E}+00,-.5038456361 \mathrm{E}+02$,
$-.1346892919 \mathrm{E}+03,0.1677035429 \mathrm{E}+06,0.2475557182 \mathrm{E}+05,0.2958562384 \mathrm{E}+02$,
$0.8752826773 \mathrm{E}+04,-.2562277813 \mathrm{E}+01,0.1469248099 \mathrm{E}+03,-.5178951489 \mathrm{E}+02$, $1503735465 \mathrm{E}+03,-.2562277813 \mathrm{E}+01,0.1460246830 \mathrm{E}+04,0.000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9477414950 \mathrm{E}+07,0.9580766164 \mathrm{E}+07,-.1617307009 \mathrm{E}+08,-.1312949057 \mathrm{E}+05$, 2075196789E+05, - . 3132194475E+04
$0.3763000000 \mathrm{E}+04,-.1180834780 \mathrm{E}+08,0.6486551680 \mathrm{E}+06,-.3829415827 \mathrm{E}+08$, $.1965014889 \mathrm{E}+05,-.3625765320 \mathrm{E}+04,0.1461622134 \mathrm{E}+05,0.1680976995 \mathrm{E}+02$, $.3843640838 \mathrm{E}+01,0.2404494243 \mathrm{E}+02,0.5382876508 \mathrm{E}+00,0.8338343081 \mathrm{E}+00$,
$0.1223386762 \mathrm{E}+00$, .7701857159E+00, $.1347910679 \mathrm{E}+03$,
$0.8748858882 \mathrm{E}+04$, . $1503740424 \mathrm{E}+03$, . $2076439831 \mathrm{E}+05$,
$0.3764000000 \mathrm{E}+04$, 1963332392E+05, -. $1213820248 \mathrm{E}+00$, $7694718302 \mathrm{E}+00$ $1348929304 \mathrm{E}+03$, . $8744890384 \mathrm{E}+04$, $.1503745362 \mathrm{E}+03,0$ $.1503745362 \mathrm{E}+03,0$ . $2077680151 \mathrm{E}+05$, -. $3765000000 \mathrm{E}+04$, . $1961646854 \mathrm{E}+05$, 3835195714E+01,
$0.1204258247 \mathrm{E}+00$ 7687478313E+00, 1349948789E+03,

. $8740921278 \mathrm{E}+04$ 1503750277E+03, | $9516753033 E+07$, |
| :--- |
| $2078917747 \mathrm{E}+05$, |

$0.3766000000 \mathrm{E}+04$, $1959958276 \mathrm{E}+05$, 3830956411E+01,
0.1194699094E+00, $7680146534 \mathrm{E}+00$, . 1350969134E+03, . $8736951566 \mathrm{E}+04$, . 1503755171E+03, $9529843279 \mathrm{E}+07$, $.2080152616 E+05$,
$0.3767000000 \mathrm{E}+04$, 1958266661E+05, $.3826705947 \mathrm{E}+01$,
$0.1185135994 E+00$, $7672706997 \mathrm{E}+00$, . $1351990334 \mathrm{E}+03$, . $8732981248 \mathrm{E}+04$, $1503760042 \mathrm{E}+03$, $.9542922266 \mathrm{E}+07,0$ .2081384755E+05,
$0.3768000000 \mathrm{E}+04$ $1956572009 E+05$ $3822444319 \mathrm{E}+01$,
$0.1175570261 \mathrm{E}+00$ $.7665158598 \mathrm{E}+00$, $.1353012386 \mathrm{E}+03$,
$0.8729010325 \mathrm{E}+04$ $.1503764890 \mathrm{E}+03,0$ $.9555989976 \mathrm{E}+07,0$
$.2082614164 \mathrm{E}+05$,
-. $3769000000 \mathrm{E}+04$, 1954874322E+05,
$0.1166000695 \mathrm{E}+00$, $.7657511262 \mathrm{E}+00$, . 1354035288E+03,
-. $8725038798 \mathrm{E}+04$, . 1503769716E+03, 0 . $2083840838 \mathrm{E}+05$, . $3770000000 \mathrm{E}+04$ $1953173601 \mathrm{E}+05$ $3813887575 \mathrm{E}+01$, 1156430297E+00, . $7649756493 \mathrm{E}+00$, . $1355059035 \mathrm{E}+03$, 8721066668E+04 . $1503774519 \mathrm{E}+03,0.8163475022 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ 2085091471E+07, 2085064776E+05, $.3771000000 \mathrm{E}+04$, 1951469847E+05,解 $0.1146855499 \mathrm{E}+00-3616129668 \mathrm{E}+00,0.3489510495 \mathrm{E}+00,-8645630268 \mathrm{E}+00$, $.7641895066 \mathrm{E}+00,0.4202813351 \mathrm{E}+00,0.4892627079 \mathrm{E}+00,-. .5053360283 \mathrm{E}+02$,
$.1356083626 \mathrm{E}+03,0.1577227798 \mathrm{E}+06,0.2476834281 \mathrm{E}+05,0.2961489437 \mathrm{E}+02$, $0.8717093935 \mathrm{E}+04,-.2571416482 \mathrm{E}+01,0.1379654972 \mathrm{E}+03,-.5178941285 \mathrm{E}+02$, $.1503779299 \mathrm{E}+03,0.8163457665 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9595125237 \mathrm{E}+07,0.9393497781 \mathrm{E}+07,-.1620027047 \mathrm{E}+08,-.1302807956 \mathrm{E}+05$, $.2086285975 \mathrm{E}+05,-.2912221088 \mathrm{E}+04$,
$0.3772000000 \mathrm{E}+04,-.1198451465 \mathrm{E}+08,0.6158681274 \mathrm{E}+06,-.3816164049 \mathrm{E}+08$, $.1949763062 \mathrm{E}+05,-.3660186169 \mathrm{E}+04,0.1483194911 \mathrm{E}+05,0.1708300151 \mathrm{E}+02$ $.3805286170 \mathrm{E}+01,0.2389405691 \mathrm{E}+02,0.5335589300 \mathrm{E}+00,0.8380816938 \mathrm{E}+00$ $0.1137274932 \mathrm{E}+00,-.3640669106 \mathrm{E}+00,0.3489612933 \mathrm{E}+00,-.8635284016 \mathrm{E}+00$ $.7633938386 \mathrm{E}+00,0.4193388729 \mathrm{E}+00,0.4913092274 \mathrm{E}+00,-.5054968514 \mathrm{E}+02$ $.1357109056 \mathrm{E}+03,0.1566113102 \mathrm{E}+06,0.2476976538 \mathrm{E}+05,0.2961815489 \mathrm{E}+02$ $0.8713120601 \mathrm{E}+04,-.2572413492 \mathrm{E}+01,0.1369699082 \mathrm{E}+03,-.5178940194 \mathrm{E}+02$ $.1503784056 \mathrm{E}+03,0.8163440392 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9608147634 \mathrm{E}+07,0.9372628827 \mathrm{E}+07,-.1620317045 \mathrm{E}+08,-.1301671127 \mathrm{E}+05$, $.2087504433 \mathrm{E}+05,-.2887737699 \mathrm{E}+04$,
$0.3773000000 \mathrm{E}+04,-.1200400373 \mathrm{E}+08,0.6122060393 \mathrm{E}+06,-.3814679659 \mathrm{E}+08$ $1948053247 \mathrm{E}+05,-.3663989298 \mathrm{E}+04,0.1485583469 \mathrm{E}+05,0.1711329409 \mathrm{E}+02$ $3800968719 \mathrm{E}+01,0.2387710514 \mathrm{E}+02,0.5330287607 \mathrm{E}+00,0.8385483715 \mathrm{E}+00$
$0.1127695389 \mathrm{E}+00,-.3665253649 \mathrm{E}+00,0.3489725876 \mathrm{E}+00,-.8624832115 \mathrm{E}+00$ $.7625873702 \mathrm{E}+00,0.4183954609 \mathrm{E}+00,0.4933616737 \mathrm{E}+00,-.5056567138 \mathrm{E}+02$ $1358135324 \mathrm{E}+03,0.1554993469 \mathrm{E}+06,0.2477118865 \mathrm{E}+05,0.2962141704 \mathrm{E}+02$
$0.8709146666 \mathrm{E}+04,-.2573406810 \mathrm{E}+01,0.1359742965 \mathrm{E}+03,-.5178939111 \mathrm{E}+02$ $.1503788788 \mathrm{E}+03,0.8163423204 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9621158652 \mathrm{E}+07,0.9351747701 \mathrm{E}+07,-.1620604594 \mathrm{E}+08,-.1300532291 \mathrm{E}+05$ $2088720147 \mathrm{E}+05,-.2863246051 \mathrm{E}+04$
$0.3774000000 \mathrm{E}+04,-.1202347570 \mathrm{E}+08,0.6085401502 \mathrm{E}+06,-.3813192882 \mathrm{E}+08$, $.1946340404 \mathrm{E}+05,-.3667788103 \mathrm{E}+04,0.1487970331 \mathrm{E}+05,0.1714357318 \mathrm{E}+02$ $.3796640101 \mathrm{E}+01,0.2386011602 \mathrm{E}+02,0.5324983142 \mathrm{E}+00,0.8390135238 \mathrm{E}+00$
$0.1118116818 \mathrm{E}+00,-.3689880565 \mathrm{E}+00,0.3489850423 \mathrm{E}+00,-.8614274516 \mathrm{E}+00$ $.7617698862 \mathrm{E}+00,0.4174514907 \mathrm{E}+00,0.4954199163 \mathrm{E}+00,-.5058156139 \mathrm{E}+02$, $.1359162424 \mathrm{E}+03,0.1543868915 \mathrm{E}+06,0.2477261263 \mathrm{E}+05,0.2962468082 \mathrm{E}+02$, $0.8705172130 \mathrm{E}+04,-.2574396435 \mathrm{E}+01,0.1349786620 \mathrm{E}+03,-.5178938036 \mathrm{E}+02$ $.1503793497 \mathrm{E}+03,0.8163406103 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9634158273 \mathrm{E}+07,0.9330854433 \mathrm{E}+07,-.1620889694 \mathrm{E}+08,-.1299391450 \mathrm{E}+05$ $.2089933116 \mathrm{E}+05,-.2838746177 \mathrm{E}+04$,
$0.3775000000 \mathrm{E}+04,-.1204293053 \mathrm{E}+08,0.6048704645 \mathrm{E}+06,-.3811703719 \mathrm{E}+08$ $.1944624533 \mathrm{E}+05,-.3671582574 \mathrm{E}+04,0.1490355491 \mathrm{E}+05,0.1717383875 \mathrm{E}+02$ $1944624533 \mathrm{E}+05,-.3671582574 \mathrm{E}+04,0.1490355491 \mathrm{E}+05,0.1717383875 \mathrm{E}+02,0$
$3792300316 \mathrm{E}+01,0.2384308954 \mathrm{E}+02,0.5319673225 \mathrm{E}+00,0.8394773863 \mathrm{E}+00$ $.1108534424 \mathrm{E}+00,-.3714546867 \mathrm{E}+00,0.3489978348 \mathrm{E}+00,-.8603615095 \mathrm{E}+00$
0.020 $.1108534424 \mathrm{E}+00,-.3714546867 \mathrm{E}+00,0.3489978348 \mathrm{E}+00,-.8603615095 \mathrm{E}+00^{2}$,
$. .7609416426 \mathrm{E}+00,0.4165071779 \mathrm{E}+00,0.4974832533 \mathrm{E}+00,-.5059735502 \mathrm{E}+02$ $.1360190354 \mathrm{E}+03,0.1532739455 \mathrm{E}+06,0.2477403732 \mathrm{E}+05,0.2962794623 \mathrm{E}+02$, $-.1360190354 \mathrm{E}+03,0.1532739455 \mathrm{E}+06,0.2477403732 \mathrm{E}+05,0.2962794623 \mathrm{E}+02$,
$0.8701196995 \mathrm{E}+04,-.2575382363 \mathrm{E}+01,0.1339830044 \mathrm{E}+03,-.5178936969 \mathrm{E}+02$,

 $.9647146475 \mathrm{E}+07,0.9309949048 \mathrm{E}+07,-.1621172343 \mathrm{E}+08,-.1298248604 \mathrm{E}+05$, | $.9647146475 \mathrm{E}+07,0.9309949048 \mathrm{E}+07$, |
| :--- |
| $.2091143336 \mathrm{E}+05,-.2814238111 \mathrm{E}+04$, |

$-.2091143336 \mathrm{E}+05,-.2814238111 \mathrm{E}+04$,
$0.3776000000 \mathrm{E}+04,-.1206236818 \mathrm{E}+08,0.6011969865 \mathrm{E}+06,-.3810212172 \mathrm{E}+08$, $.3776000000 \mathrm{E}+04,-.1206236818 \mathrm{E}+08,0.6011969865 \mathrm{E}+06,-.3810212172 \mathrm{E}+08$,
$.1942905636 \mathrm{E}+05,-.3675372700 \mathrm{E}+04,0.1492738947 \mathrm{E}+05,0.1720409074 \mathrm{E}+02$, $.1942905636 \mathrm{E}+05,-.3675372700 \mathrm{E}+04,0.1492738947 \mathrm{E}+05,0.1720409074 \mathrm{E}+02$,
$.3787949362 \mathrm{E}+01,0.2382602570 \mathrm{E}+02,0.5314365309 \mathrm{E}+00,0.8399394491 \mathrm{E}+00$, $.3787949362 \mathrm{E}+01,0.2382602570 \mathrm{E}+02,0.5314365309 \mathrm{E}+00,0.8399394491 \mathrm{E}+00$,
$.1098951109 \mathrm{E}+00,-.3739253127 \mathrm{E}+00,0.3490118076 \mathrm{E}+00,-.8592849462 \mathrm{E}+00$, $0.1098951109 \mathrm{E}+00,-.3739253127 \mathrm{E}+00,0.3490118076 \mathrm{E}+00,-.8592849462 \mathrm{E}+00$,
$-.7601020156 \mathrm{E}+00,0.4155628472 \mathrm{E}+00,0.4995522454 \mathrm{E}+00,-.5061305212 \mathrm{E}+02$, $.7601020156 \mathrm{E}+00,0.4155628472 \mathrm{E}+00,0.4995522454 \mathrm{E}+00,-.5061305212 \mathrm{E}+02$,
$.1361219112 \mathrm{E}+03,0.1521605104 \mathrm{E}+06,0.2477546270 \mathrm{E}+05,0.2963121326 \mathrm{E}+02$, $.1361219112 \mathrm{E}+03,0.1521605104 \mathrm{E}+06,0.2477546270 \mathrm{E}+05,0.2963121326 \mathrm{E}+02$,
$. .8697221262 \mathrm{E}+04,-.2576364591 \mathrm{E}+01,0.1329873237 \mathrm{E}+03,-.5178935911 \mathrm{E}+02$,
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$-.1503802843 \mathrm{E}+03,0.8163372160 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503802843 \mathrm{E}+03,0.8163372160 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9660123238 \mathrm{E}+07,0.9289031575 \mathrm{E}+07,-.1621452541 \mathrm{E}+08,-.1297103753 \mathrm{E}+05$, $2092350805 \mathrm{E}+05,-.2789721886 \mathrm{E}+04$,'
$0.3777000000 \mathrm{E}+04,-.1208178863 \mathrm{E}+08,0.5975197206 \mathrm{E}+06,-.3808718242 \mathrm{E}+08$, $.1941183715 \mathrm{E}+05,-.3679158469 \mathrm{E}+04,0.1495120695 \mathrm{E}+05,0.1723432910 \mathrm{E}+02$ $.3783587239 \mathrm{E}+01,0.2380892450 \mathrm{E}+02,0.5309047326 \mathrm{E}+00,0.8404004890 \mathrm{E}+00$
$0.1089366008 \mathrm{E}+00,-.3764002765 \mathrm{E}+00,0.3490262624 \mathrm{E}+00,-.8581978210 \mathrm{E}+00$ $.7592516030 \mathrm{E}+00,0.4146175181 \mathrm{E}+00,0.5016266709 \mathrm{E}+00,-.5062865254 \mathrm{E}+02$ $.1362248693 \mathrm{E}+03,0.1510465876 \mathrm{E}+06,0.2477688879 \mathrm{E}+05,0.2963448190 \mathrm{E}+02$
$0.8693244931 \mathrm{E}+04,-.2577343117 \mathrm{E}+01,0.1319916197 \mathrm{E}+03,-.5178934862 \mathrm{E}+02$ $.1503807480 \mathrm{E}+03,0.8163355321 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9673088543 \mathrm{E}+07,0.9268102041 \mathrm{E}+07,-.1621730287 \mathrm{E}+08,-.1295956899 \mathrm{E}+05$, $9673088543 \mathrm{E}+07,0.9268102041 \mathrm{E}+07,-.1621730287 \mathrm{E}+08,-.1295956899 \mathrm{E}+05$, $.2093555522 \mathrm{E}+05,-.2765197534 \mathrm{E}+04$,
$0.3778000000 \mathrm{E}+04,-.1210119185 \mathrm{E}+08,0.5938386710 \mathrm{E}+06,-.3807221931 \mathrm{E}+08$ $.1939458771 \mathrm{E}+05,-.3682939871 \mathrm{E}+04,0.1497500731 \mathrm{E}+05,0.1726455379 \mathrm{E}+02$, $.3779213948 \mathrm{E}+01,0.2379178593 \mathrm{E}+02,0.5303723198 \mathrm{E}+00,0.8408602863 \mathrm{E}+00$, $0.1079776892 \mathrm{E}+00,-.3788791555 \mathrm{E}+00,0.3490410157 \mathrm{E}+00,-.8571003178 \mathrm{E}+00$, $.7583902609 \mathrm{E}+00,0.4136717882 \mathrm{E}+00,0.5037061284 \mathrm{E}+00,-.5064415613 \mathrm{E}+02$, $.1363279094 \mathrm{E}+03,0.1499321789 \mathrm{E}+06,0.2477831557 \mathrm{E}+05,0.2963775216 \mathrm{E}+02$,
$0.8689268002 \mathrm{E}+04,-.2578317936 \mathrm{E}+01,0.1309958921 \mathrm{E}+03,-.5178933820 \mathrm{E}+02$ $.1503812092 \mathrm{E}+03,0.8163338570 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9686042370 \mathrm{E}+07,0.9247160474 \mathrm{E}+07,-.1622005581 \mathrm{E}+08,-.1294808041 \mathrm{E}+05$, $2094757483 \mathrm{E}+05,-.2740665090 \mathrm{E}+04$
$0.3779000000 \mathrm{E}+04,-.1212057780 \mathrm{E}+08,0.5901538423 \mathrm{E}+06,-.3805723241 \mathrm{E}+08$ $.1937730805 \mathrm{E}+05,-.3686716893 \mathrm{E}+04,0.1499879051 \mathrm{E}+05,0.1729476475 \mathrm{E}+02$, $.3774829486 \mathrm{E}+01,0.2377461000 \mathrm{E}+02,0.5298385113 \mathrm{E}+00,0.8413193468 \mathrm{E}+00$ $0.1070182633 \mathrm{E}+00,-.3813621983 \mathrm{E}+00,0.3490555714 \mathrm{E}+00,-.8559924543 \mathrm{E}+00$, $.7575183335 \mathrm{E}+00,0.4127250475 \mathrm{E}+00,0.5057904799 \mathrm{E}+00,-.5065956274 \mathrm{E}+02$, $.1364310312 \mathrm{E}+03,0.1488172855 \mathrm{E}+06,0.2477974305 \mathrm{E}+05,0.2964102403 \mathrm{E}+02$
$-.1503816679 \mathrm{E}+03,0.8163321910 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9698984697 \mathrm{E}+07,0.9226206901 \mathrm{E}+07,-.1622278420 \mathrm{E}+08,-.1293657180 \mathrm{E}+05$ $2095956686 \mathrm{E}+05,-.2716124586 \mathrm{E}+04$,
$-.3780000000 \mathrm{E}+04,-.1213994645 \mathrm{E}+08,0.5864652387 \mathrm{E}+06,-.3804222174 \mathrm{E}+08$, $.1935999818 \mathrm{E}+05,-.3690489526 \mathrm{E}+04,0.1502255652 \mathrm{E}+05,0.1732496193 \mathrm{E}+02$ $.3770433854 \mathrm{E}+01,0.2375739669 \mathrm{E}+02,0.5293021031 \mathrm{E}+00,0.8417783671 \mathrm{E}+00$, $.3770433854 \mathrm{E}+01,0.2375739669 \mathrm{E}+02,0.5293021031 \mathrm{E}+00,0.8417783671 \mathrm{E}+00$,
$.1060587777 \mathrm{E}+00,-.3838500359 \mathrm{E}+00,0.3490699225 \mathrm{E}+00,-.8548738732 \mathrm{E}+00$, $.1060587777 \mathrm{E}+00,-.3838500359 \mathrm{E}+00,0.3490699225 \mathrm{E}+00,-.8548738732 \mathrm{E}+00$,
$.7566362624 \mathrm{E}+00,0.4117758734 \mathrm{E}+00,0.5078801006 \mathrm{E}+00,-.5067487223 \mathrm{E}+02$, $.1365342344 \mathrm{E}+03,0.1477019092 \mathrm{E}+06,0.2478117122 \mathrm{E}+05,0.2964429751 \mathrm{E}+02$, $.13653434 \mathrm{E}+03,0.1477019092 \mathrm{E}+06,0.2478117122 \mathrm{E}+05,0.2964429751 \mathrm{E}+02$, $.1503821241 \mathrm{E}+03,0.8163305339 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.9711915506 \mathrm{E}+07,0.9205241350 \mathrm{E}+07,-.1622548805 \mathrm{E}+08,-.1292504316 \mathrm{E}+05$, $9711915506 \mathrm{E}+07,0.9205241350 \mathrm{E}+07$,
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$.2097153129 \mathrm{E}+05,-.2691576056 \mathrm{E}+04$,
$. .3781000000 \mathrm{E}+04,-.1215929778 \mathrm{E}+08,0.5827728647 \mathrm{E}+06,-.3802718730 \mathrm{E}+08$,,$~$ $.3781000000 \mathrm{E}+04,-.1215929778 \mathrm{E}+08,0.5827728647 \mathrm{E}+06,-.3802718730 \mathrm{E}+08$,,
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$3766027051 \mathrm{E}+01,0.2374014601 \mathrm{E}+02,0.5287656817 \mathrm{E}+00,0.8422356771 \mathrm{E}+00$
 $.1050995625 \mathrm{E}+00,-.3863418112 \mathrm{E}+00,0.3490857039 \mathrm{E}+00,-.8537442101 \mathrm{E}+00^{\prime}$,
$.7557425877 \mathrm{E}+00,0.4108262839 \mathrm{E}+00,0.5099753971 \mathrm{E}+00,-.5069008444 \mathrm{E}+02$, $.1366375185 \mathrm{E}+03,0.1465860513 \mathrm{E}+06,0.2478260008 \mathrm{E}+05,0.2964757259 \mathrm{E}+02$
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$.9724834777 \mathrm{E}+07,0.9184263848 \mathrm{E}+07,-.1622816735 \mathrm{E}+08,-.1291349452 \mathrm{E}+05$, . $2098346809 \mathrm{E}+05$,
$0.3782000000 \mathrm{E}+04$, 1932528790E+05, . $3761609077 \mathrm{E}+01$,
$0.1041403211 \mathrm{E}+00$, 9737742489E+07,0. . $2099537724 \mathrm{E}+05$,
$0.3783000000 \mathrm{E}+04$,
$0.1031800932 \mathrm{E}+00$, .7539203366E+00, $2100725872 \mathrm{E}+05,-.2617882644 \mathrm{E}+04$
$0.1022194920 \mathrm{E}+00$, . $7529921697 \mathrm{E}+00$, . $1369478537 \mathrm{E}+03$, -. $0.8665393935 \mathrm{E}+04$, . $1503839236 \mathrm{E}+03$, 0 . $9763523157 \mathrm{E}+07$, $2101911250 \mathrm{E}+05$, $.3101911250 \mathrm{E}+05$ $.1927299629 \mathrm{E}+05$ $.1927299629 \mathrm{E}+05$, $1012591032 \mathrm{~F}+00$ . $7520532703 \mathrm{E}+00$ $1370514585 \mathrm{E}+03$ 1370514585E+03 $.15661412847 \mathrm{E}+04$,
. $1503843670 \mathrm{E}+03$, . $9776396072 \mathrm{E}+07$, $2103093857 \mathrm{E}+05{ }^{\prime}$
$0.3786000000 \mathrm{E}+04$, 1925550549E+05, $3743825457 E+01$
$0.1002986951 \mathrm{E}+00$, $1371527976 \mathrm{E}+00$ . $8657431169 \mathrm{E}+04$ $.1503848078 \mathrm{E}+03$, $9789257350 \mathrm{E}+07$ $.2104273688 \mathrm{E}+05$
$0.3787000000 \mathrm{E}+04$, $.1923798458 \mathrm{E}+05$, $.3739351620 \mathrm{E}+01$,
0.9933768147E-01, . 7501405898E+00, . 1372589057E+03, 0
$0.8653448899 \mathrm{E}+04$, . $1503852459 \mathrm{E}+03$, $.9802106968 \mathrm{E}+07,0$ $.2105450743 \mathrm{E}+05$,
$.3788000000 \mathrm{E}+04$,
$0.3788000000 \mathrm{E}+04$, $.1922043359 \mathrm{E}+05$, . $3734866608 \mathrm{E}+01$,
$0.9837640789 \mathrm{E}-01$ . 7491666321E+00, $.1373627473 \mathrm{E}+03$, $1503856814 \mathrm{E}+03$ $9814944908 \mathrm{E}+07$, $.2106625019 \mathrm{E}+05$,
$0.3789000000 \mathrm{E}+04$, .1920285251E+05, $.3730370423 E+01$, $.7481810940 \mathrm{E}+00$ . $1374666671 \mathrm{E}+03$,
$0.8645482591 \mathrm{E}+04$, $.1503861142 \mathrm{E}+03,0$ 2107796513E+05 $.3790000000 \mathrm{E}+04$, . $1918524138 \mathrm{E}+05$, $3725863064 \mathrm{E}+01$
$0.9645448829 \mathrm{E}-01$ $7471841950 \mathrm{E}+00$ $.1375706649 \mathrm{E}+03$ $8641498554 \mathrm{E}+04$ $.1503865444 \mathrm{E}+03$, $.9840585672 \mathrm{E}+07,0$ $.2108965223 \mathrm{E}+05$,
$0.3791000000 \mathrm{E}+04$, 1916760019E+05, 9549284530E+01,
$0.9549280509 \mathrm{E}-01$, $.7461752060 \mathrm{E}+00$,
$.1376747401 \mathrm{E}+03$,
$0.8637513929 \mathrm{E}+04$
$3761609077 \mathrm{E}+01,0.2372285796 \mathrm{E}+02,0.5282293432 \mathrm{E}+00,0.8426912569 \mathrm{E}+00$,
$1041403211 \mathrm{E}+00,-.3888374948 \mathrm{E}+00,0.3491026802 \mathrm{E}+00,-.8526034959 \mathrm{E}+00$,信 $.1367408834 \mathrm{E}+03,0.1454697135 \mathrm{E}+06,0.2478402964 \mathrm{E}+05,0.2965084927 \mathrm{E}+02$, $-.13673354333 \mathrm{E}+04,-.2582180099 \mathrm{E}+01,0.1270127428 \mathrm{E}+03,-.5178929738 \mathrm{E}+02$,, $.1503830289 \mathrm{E}+03,0.8163272473 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,,$~$
$.9737742489 \mathrm{E}+07,0.9163274423 \mathrm{E}+07,-.1623082209 \mathrm{E}+08,-.1290192585 \mathrm{E}+05$, $1930788751 \mathrm{E}+05,-.1219794835 \mathrm{E}+08,0.5753768230 \mathrm{E}+06,-.3799704724 \mathrm{E}+08$, $3757179930 \mathrm{E}+01,0.2370553253 \mathrm{E}+02,0.1509375100 \mathrm{E}+05,0.1741547032 \mathrm{E}+02$, $7539203366 \mathrm{E}+00,0.4089273892 \mathrm{E}+00,0.5141814041 \mathrm{E}+00,--.5072021646 \mathrm{E}+02$,
$1368443286 \mathrm{E}+03,0.1443528972 \mathrm{E}+06,0.2478545988 \mathrm{E}+05,0.2965412754 \mathrm{E}+02$, $-.1368443286 \mathrm{E}+03,0.1443528972 \mathrm{E}+06,0.2478545988 \mathrm{E}+05,0.2965412754 \mathrm{E}+02$,
$0.8669374430 \mathrm{E}+04,-.2583136346 \mathrm{E}+01,0.1260168949 \mathrm{E}+03,-.5178928738 \mathrm{E}+02$, $1503834775 \mathrm{E}+03,0.8163256178 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1503834775 \mathrm{E}+03,0.8163256178 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9750638622 \mathrm{E}+07,0.9142273102 \mathrm{E}+07,-.1623345226 \mathrm{E}+08,-.1289033719 \mathrm{E}+05$,
$0.3784000000 \mathrm{E}+04,-.1221724752 \mathrm{E}+08,0.5716731642 \mathrm{E}+06,-.3798194164 \mathrm{E}+08$, $.1929045696 \mathrm{E}+05,-.3705535932 \mathrm{E}+04,0.1511744785 \mathrm{E}+05,0.1744561190 \mathrm{E}+02$,, , $, 0.5271561007 \mathrm{E}+00,0.8435980210 \mathrm{E}+00$,
$.3752739612 \mathrm{E}+01,0.2368816971 \mathrm{E}+02,0.52710$ $.3752739612 \mathrm{E}+01,0.2368816971 \mathrm{E}+02,0.5271561007 \mathrm{E}+00,0.8435980210 \mathrm{E}+00$,
$9184263848 \mathrm{E}+07$
$2667019533 \mathrm{E}+04$
$.2667019533 \mathrm{E}+04$
$.1217863176 \mathrm{E}+08,0.5790767247 \mathrm{E}+06,-.3801212913 \mathrm{E}+08$, $.3698021576 \mathrm{E}+04,0.1507003680 \mathrm{E}+05,0.1738531477 \mathrm{E}+02$ $2642455052 \mathrm{E}+04$

2701780972E+04,0.1509375100E+05, $0.1741547032 \mathrm{E}+02$ | $2370553253 \mathrm{E}+02,0.5276929998 \mathrm{E}+00,0.8431452818 \mathrm{E}+00$, |
| :--- | $.3938391015 \mathrm{E}+00,0.3491366350 \mathrm{E}+00,-.8502907575 \mathrm{E}+00$, $0.4079779273 \mathrm{E}+00,0.5162913937 \mathrm{E}+00,-.5073513597 \mathrm{E}+02$, $0.1432356041 \mathrm{E}+06,0.2478689081 \mathrm{E}+05,0.2965740740 \mathrm{E}+02$, $.2584088869 \mathrm{E}+01,0.1250210224 \mathrm{E}+03,-.5178927747 \mathrm{E}+02$ $.9121259914 \mathrm{E}+07,-.1623605785 \mathrm{E}+08,-.1287872852 \mathrm{E}+05$, $2593302344 \mathrm{E}+04$

$.1223652925 \mathrm{E}+08,0.5679657526 \mathrm{E}+06$
$3709286447 \mathrm{E}+04,0.1514112732 \mathrm{E}+05,0$
5, $0.1747573945 \mathrm{E}+02$ $.2367076952 \mathrm{E}+02,0.5266169043 \mathrm{E}+00,0.8440504903 \mathrm{E}+00$ $.3963464580 \mathrm{E}+00,0.3491540483 \mathrm{E}+00,-.8491177397 \mathrm{E}+00$, $.4070260686 \mathrm{E}+00,0.5184068462 \mathrm{E}+00,-.5074995762 \mathrm{E}+02$ $.1421178355 \mathrm{E}+06,0.2478832242 \mathrm{E}+05,0.2966068885 \mathrm{E}+02$,
$.2585037666 \mathrm{E}+01,0.1240251251 \mathrm{E}+03,-.5178926764 \mathrm{E}+02$ $.2585037666 \mathrm{E}+01,0.1240251251 \mathrm{E}+03,-.5178926764 \mathrm{E}+02$, $.9100234887 \mathrm{E}+07,-.1623863886 \mathrm{E}+08,-.1286709986 \mathrm{E}+05$, $.9100234887 E+07$,
$.2568714185 E+04$,
$1225579351 \mathrm{E}+08,0.5642545928 \mathrm{E}+06,-.3795165939 \mathrm{E}+08$, $3713032505 \mathrm{E}+04,0.1516478938 \mathrm{E}+05,0.1750585293 \mathrm{E}+02$,
 3988577550E+00, $0.3491722371 \mathrm{E}+00,-.8479335116 \mathrm{E}+00$ $.4060734610 \mathrm{E}+00,0.5205275513 \mathrm{E}+00,-.5076468127 \mathrm{E}+02$,
$.1409995931 \mathrm{E}+06,0.2478975472 \mathrm{E}+05,0.2966397188 \mathrm{E}+02$, $1409995931 \mathrm{E}+06,0.2478975472 \mathrm{E}+05,0.2966397188 \mathrm{E}+02$, $.2585982733 \mathrm{E}+01,0.1230292029 \mathrm{E}+03,-.5178925789 \mathrm{E}+02$, $8163207858 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.9079198046 \mathrm{E}+07,-.1624119528 \mathrm{E}+08,-.1285545121 \mathrm{E}+05$, $2544118202 \mathrm{E}+04$
$1227504025 \mathrm{E}+08,0.5605396891 \mathrm{E}+06,-.3793648277 \mathrm{E}+08$, $.3716774094 \mathrm{E}+04,0.1518843397 \mathrm{E}+05,0.1753595228 \mathrm{E}+02$, $.2363585697 \mathrm{E}+02,0.5255371866 \mathrm{E}+00,0.8449512948 \mathrm{E}+00$,
$4013723471 \mathrm{E}+00,0.3491906997 \mathrm{E}+00,-8467385040 \mathrm{E}+00$, $.4013723471 \mathrm{E}+00,0.3491906997 \mathrm{E}+00,-.8467385040 \mathrm{E}+00$, $.4051211728 \mathrm{E}+00,0.5226527823 \mathrm{E}+00,-.5077930676 \mathrm{E}+02$ $.1398808784 \mathrm{E}+06,0.2479118769 \mathrm{E}+05,0.2966725649 \mathrm{E}+02$, $.2586924068 \mathrm{E}+01,0.1220332557 \mathrm{E}+03,-.5178924822 \mathrm{E}+02$,
$0.8163191941 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$0.9058149422 \mathrm{E}+07,-.1624372709 \mathrm{E}+08,-.1284378258 \mathrm{E}+05$, $.9058149422 \mathrm{E}+07$,
$2519514426 \mathrm{E}+04$
$1229426947 \mathrm{E}+08,0.5568210461 \mathrm{E}+06,-.3792128252 \mathrm{E}+08$, $3720511204 \mathrm{E}+04,0.1521206108 \mathrm{E}+05,0.1756603746 \mathrm{E}+02$, $0.2361834461 \mathrm{E}+02,0.5249970044 \mathrm{E}+00,0.8453994487 \mathrm{E}+00$, $.4038904588 \mathrm{E}+00,0.3492097405 \mathrm{E}+00,-.8455324089 \mathrm{E}+00$, $.4041686892 \mathrm{E}+00,0.5247828388 \mathrm{E}+00,-.5079383396 \mathrm{E}+02$, $.1387616929 \mathrm{E}+06,0.2479262135 \mathrm{E}+05,0.2967054267 \mathrm{E}+02$, $2587861668 \mathrm{E}+01,0.1210372831 \mathrm{E}+03,-.5178923863 \mathrm{E}+02$, $8163176121 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9037089041 \mathrm{E}+07$
$1231348111 E+08,0.5530986682 E+06,-.3790605866 E+08$, $3724243824 \mathrm{E}+04,0.1523567065 \mathrm{E}+05,0.1759610840 \mathrm{E}+02$, $2360079485 \mathrm{E}+02,0.5244557053 \mathrm{E}+00,0.8458465732 \mathrm{E}+00$, $4064126767 \mathrm{E}+00,0.3492297884 \mathrm{E}+00,-.8443146873 \mathrm{E}+00$, $4032147437 \mathrm{E}+00,0.5269183248 \mathrm{E}+00,-.5080826272 \mathrm{E}+02$, $.1376420382 \mathrm{E}+06,0.2479405568 \mathrm{E}+05,0.2967383043 \mathrm{E}+02$, $.2588795529 \mathrm{E}+01,0.1200412851 \mathrm{E}+03,-.5178922913 \mathrm{E}+02$, $.8163160397 E+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9016016931 \mathrm{E}+07,-.1624871690 \mathrm{E}+08,-.1282038539 \mathrm{E}+05$, $2470283635 \mathrm{E}+04$
$1233267516 \mathrm{E}+08,0.5493725599 \mathrm{E}+06,-.3789081119 \mathrm{E}+08$, $3727971942 \mathrm{E}+04,0.1525926265 \mathrm{E}+05,0.1762616507 \mathrm{E}+02$, $2358320771 \mathrm{E}+02,0.5239131151 \mathrm{E}+00,0.8462928450 \mathrm{E}+00$, $.4089386586 \mathrm{E}+00,0.3492499511 \mathrm{E}+00,-.8430857875 \mathrm{E}+00$, $.4022597322 \mathrm{E}+00,0.5290584907 \mathrm{E}+00,-.5082259290 \mathrm{E}+02$, $0.1365219158 \mathrm{E}+06,0.2479549068 \mathrm{E}+05,-.5082259290 \mathrm{E}+02$, $. .2589725649 \mathrm{E}+01,0.1190452616 \mathrm{E}+03,-.5178921971 \mathrm{E}+02$, $.8163144771 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.8994933120 \mathrm{E}+07,-.1625117487 \mathrm{E}+08,-.1280865685 \mathrm{E}+05$, $2445656687 \mathrm{E}+04$
$1235185158 \mathrm{E}+08,0.5456427258 \mathrm{E}+06,-.3787554014 \mathrm{E}+08$,信 $2356558316 \mathrm{E}+02,0.5233707206 \mathrm{E}+00,0.8467373932 \mathrm{E}+00$,
$4114676789 \mathrm{E}+00,0.3492704621 \mathrm{E}+00,-8418458846 \mathrm{E}+00$, $414676789 \mathrm{E}+00,0.3492704621 \mathrm{E}+00,-.8418458846 \mathrm{E}+00$, $1354013272 \mathrm{E}+06,0.5312030033 \mathrm{E}+00, .5083682436 \mathrm{E}+02$, $2590652025 \mathrm{E}+01,0.1180492122 \mathrm{E}+03,-.5178921037 \mathrm{E}+02$,
$.1503869718 \mathrm{E}+03,0.8163129243 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9853388456 \mathrm{E}+07,0.8973837636 \mathrm{E}+07,-.1625360821 \mathrm{E}+08,-.1279690834 \mathrm{E}+05$, $.2110131148 \mathrm{E}+05,-.2421022082 \mathrm{E}+04$,
$0.3792000000 \mathrm{E}+04,-.1237101035 \mathrm{E}+08,0.5419091704 \mathrm{E}+06,-.3786024552 \mathrm{E}+08$, $1914992897 \mathrm{E}+05,-.3735414627 \mathrm{E}+04,0.1530639381 \mathrm{E}+05,0.1768623538 \mathrm{E}+02$ $.3716814821 \mathrm{E}+01,0.2354792122 \mathrm{E}+02,0.5228263626 \mathrm{E}+00,0.8471815187 \mathrm{E}+00$
$0.9453078295 \mathrm{E}-01,-.4140006740 \mathrm{E}+00,0.3492906051 \mathrm{E}+00,-.8405947389 \mathrm{E}+00$, $.7451550419 \mathrm{E}+00,0.4003492819 \mathrm{E}+00,0.5333520563 \mathrm{E}+00,-.5085095694 \mathrm{E}+02$ $.1377788925 \mathrm{E}+03,0.1342802741 \mathrm{E}+06,0.2479836271 \mathrm{E}+05,0.2968370307 \mathrm{E}+02$
$0.8633528717 \mathrm{E}+04,-.2591574653 \mathrm{E}+01,0.1170531369 \mathrm{E}+03,-.5178920111 \mathrm{E}+02$ $.1503873965 \mathrm{E}+03,0.8163113814 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9866179482 \mathrm{E}+07,0.8952730506 \mathrm{E}+07,-.1625601691 \mathrm{E}+08,-.1278513989 \mathrm{E}+05$ $.2111294283 \mathrm{E}+05,-.2396379854 \mathrm{E}+04$,
$0.3793000000 \mathrm{E}+04,-.1239015143 \mathrm{E}+08,0.5381718981 \mathrm{E}+06,-.3784492736 \mathrm{E}+08$ $1913222772 \mathrm{E}+05,-.3739129172 \mathrm{E}+04,0.1532993288 \mathrm{E}+05,0.1771624892 \mathrm{E}+02$ $3712273938 \mathrm{E}+01,0.2353022188 \mathrm{E}+02,0.5222797337 \mathrm{E}+00,0.8476253376 \mathrm{E}+00$,
$0.9356904855 \mathrm{E}-01,-.4165380692 \mathrm{E}+00,0.3493110170 \mathrm{E}+00,-.8393317880 \mathrm{E}+00$, $.7441235896 \mathrm{E}+00,0.3993909119 \mathrm{E}+00,0.5355062864 \mathrm{E}+00,-.5086499052 \mathrm{E}+02$, $.1378831216 \mathrm{E}+03,0.1331587578 \mathrm{E}+06,0.2479979973 \mathrm{E}+05,0.2968699707 \mathrm{E}+02$,
$0.8629542918 \mathrm{E}+04,-.2592493532 \mathrm{E}+01,0.1160570356 \mathrm{E}+03,-.5178919194 \mathrm{E}+02$ $.1503878184 \mathrm{E}+03,0.8163098486 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $9878958730 \mathrm{E}+07,0.8931611759 \mathrm{E}+07,-.1625840097 \mathrm{E}+08,-.1277335148 \mathrm{E}+05$ $2112454627 \mathrm{E}+05,-.2371730036 \mathrm{E}+04$
$0.3794000000 \mathrm{E}+04,-.1240927480 \mathrm{E}+08,0.5344309135 \mathrm{E}+06,-.3782958566 \mathrm{E}+08$ $.1911449647 \mathrm{E}+05,-.3742839171 \mathrm{E}+04,0.1535345424 \mathrm{E}+05,0.1774624798 \mathrm{E}+02$ $.3707721879 \mathrm{E}+01,0.2351248513 \mathrm{E}+02,0.5217334817 \mathrm{E}+00,0.8480672736 \mathrm{E}+00$,
$0.9260709232 \mathrm{E}-01,-.4190785299 \mathrm{E}+00,0.3493323723 \mathrm{E}+00,-.8380573246 \mathrm{E}+00$, $.7430796457 \mathrm{E}+00,0.3984329218 \mathrm{E}+00,0.5376651812 \mathrm{E}+00,-.5087892495 \mathrm{E}+02$, $.1379874272 \mathrm{E}+03,0.1320367800 \mathrm{E}+06,0.2480123742 \mathrm{E}+05,0.2969029262 \mathrm{E}+02$,
$0.8625556533 \mathrm{E}+04,-.2593408657 \mathrm{E}+01,0.1150609079 \mathrm{E}+03,-.5178918285 \mathrm{E}+02$ $.1503882375 \mathrm{E}+03,0.8163083257 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9891726179 \mathrm{E}+07,0.8910481423 \mathrm{E}+07$
$.2113612179 \mathrm{E}+05,-$
-. $1909673523 \mathrm{E}+05$, 1909673523E+05, $-.3746544612 \mathrm{E}+04,0.1537695784 \mathrm{E}+05,-.3781422045 \mathrm{E}+08$ $.3703158645 \mathrm{E}+01,0.2349471098 \mathrm{E}+02,0.5211875119 \mathrm{E}+00,0.8485073971 \mathrm{E}+00$ $.9164482790 \mathrm{E}-01,-.4216219588 \mathrm{E}+00,0.3493544911 \mathrm{E}+00,-.8367713926 \mathrm{E}+00$ $7420232485 \mathrm{E}+00,0.3974753283 \mathrm{E}+00,0.5398285488 \mathrm{E}+00,-.5089276009 \mathrm{E}+02$ $.1380918088 \mathrm{E}+03,0.1309143423 \mathrm{E}+06,0.2480267577 \mathrm{E}+05,0.2969358972 \mathrm{E}+02$ $.8621569563 \mathrm{E}+04,-.2594320026 \mathrm{E}+01,0.1140647539 \mathrm{E}+03,-.5178917383 \mathrm{E}+02$ $.9904481809 \mathrm{E}+07,0.8889339525 \mathrm{E}+07,-.1626309511 \mathrm{E}+08,-.1274971486 \mathrm{E}+05$, $.9904481809 \mathrm{E}+07,0.8889339525 \mathrm{E}+07$,
$.2114766934 \mathrm{E}+05,-.2322407769 \mathrm{E}+04$,
$0.3796000000 \mathrm{E}+04,-.1244746826 \mathrm{E}+08,0.5269378258 \mathrm{E}+06,-.3779883175 \mathrm{E}+08$ $1907894401 \mathrm{E}+05,-.3750245485 \mathrm{E}+04,0.1540044365 \mathrm{E}+05,0.1780620246 \mathrm{E}+02$ $.3698584235 \mathrm{E}+01,0.2347689943 \mathrm{E}+02,0.5206413139 \mathrm{E}+00,0.8489460375 \mathrm{E}+00$
$0.9068212442 \mathrm{E}-01,-.4241684140 \mathrm{E}+00,0.3493769338 \mathrm{E}+00,-.8354740658 \mathrm{E}+00$ $7409546402 \mathrm{E}+00,0.3965178224 \mathrm{E}+00,0.5419961602 \mathrm{E}+00,-.5090649579 \mathrm{E}+02$ $.1381962661 \mathrm{E}+03,0.1297914461 \mathrm{E}+06,0.2480411479 \mathrm{E}+05,0.2969688836 \mathrm{E}+02$,
$. .8617582008 \mathrm{E}+04,-.2595227637 \mathrm{E}+01,0.1130685733 \mathrm{E}+03,-.5178916490 \mathrm{E}+02$, $0.8617582008 \mathrm{E}+04,-.2595227637 \mathrm{E}+01,0.1130685733 \mathrm{E}+03,-.5178916490 \mathrm{E}+02$,,$~$
$-.1503890675 \mathrm{E}+03,0.8163053104 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503890675 \mathrm{E}+03,0.8163053104 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9917225602 \mathrm{E}+07,0.8868186094 \mathrm{E}+07,-.1626540518 \mathrm{E}+08,-.1273786665 \mathrm{E}+05$, $.9917225602 \mathrm{E}+07,0.8868186094 \mathrm{E}+07$,
$.2115918892 \mathrm{E}+05,-.2297735386 \mathrm{E}+04$,
$0.3797000000 \mathrm{E}+04,-.1246653829 \mathrm{E}+08,0.5231857318 \mathrm{E}+06,-.3778341957 \mathrm{E}+08$ $.1906112283 \mathrm{E}+05,-.3753941777 \mathrm{E}+04,0.1542391163 \mathrm{E}+05,0.1783615778 \mathrm{E}+02$ $.3693998650 \mathrm{E}+01,0.2345905046 \mathrm{E}+02,0.5200941854 \mathrm{E}+00,0.8493836183 \mathrm{E}+00$
$0.8971904664 \mathrm{E}-01,-.4267181398 \mathrm{E}+00,0.3493994101 \mathrm{E}+00,-.8341652602 \mathrm{E}+00$ $.7398740889 \mathrm{E}+00,0.3955597568 \mathrm{E}+00,0.5441679992 \mathrm{E}+00,-.5092013193 \mathrm{E}+02$ $.1383007986 \mathrm{E}+03,0.1286680931 \mathrm{E}+06,0.2480555447 \mathrm{E}+05,0.2970018853 \mathrm{E}+02$, $-.8613593870 \mathrm{E}+04,-.2596131486 \mathrm{E}+01,0.1120723659 \mathrm{E}+03,-.5178915606 \mathrm{E}+02$,
$-.1503894782 \mathrm{E}+03,0.8163038181 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503894782 \mathrm{E}+03,0.8163038181 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.9929957536 \mathrm{E}+07,0.8847021157 \mathrm{E}+07,-.1626769058 \mathrm{E}+08,-.1272599852 \mathrm{E}+05$, $.2117068049 \mathrm{E}+05$, -
$0.3798000000 \mathrm{E}+04,-.1248559049 \mathrm{E}+08,0.5194299438 \mathrm{E}+06,-.3776798393 \mathrm{E}+08$ $.1904327170 \mathrm{E}+05,-.3757633478 \mathrm{E}+04,0.1544736174 \mathrm{E}+05,0.1786609842 \mathrm{E}+02$ $.3689401890 \mathrm{E}+01,0.2344116409 \mathrm{E}+02,0.5195457682 \mathrm{E}+00,0.8498203357 \mathrm{E}+00$
$0.8875579849 \mathrm{E}-01,-.4292713121 \mathrm{E}+00,0.3494219714 \mathrm{E}+00,-.8328447793 \mathrm{E}+00$, $.7387816561 \mathrm{E}+00,0.3946006626 \mathrm{E}+00,0.5463441971 \mathrm{E}+00,-.5093366835 \mathrm{E}+02$ $.1384054061 \mathrm{E}+03,0.1275442847 \mathrm{E}+06,0.2480699480 \mathrm{E}+05,0.2970349025 \mathrm{E}+02$,
$0.8609605148 \mathrm{E}+04,-.2597031570 \mathrm{E}+01,0.1110761316 \mathrm{E}+03,-.5178914729 \mathrm{E}+02$ $.1503898861 \mathrm{E}+03,0.8163023361 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9942677592 \mathrm{E}+07,0.8825844742 \mathrm{E}+07$ $.2118214404 \mathrm{E}+05,-.2248368295 \mathrm{E}+04$
$0.3799000000 \mathrm{E}+04,-.1250462483 \mathrm{E}+08,0.5156704664 \mathrm{E}+06,-.3775252485 \mathrm{E}+08$ $.1902539064 \mathrm{E}+05,-.3761320577 \mathrm{E}+04,0.1547079394 \mathrm{E}+05,0.1789602432 \mathrm{E}+02$, $.3684793954 \mathrm{E}+01,0.2342324030 \mathrm{E}+02,0.5189962727 \mathrm{E}+00,0.8502560583 \mathrm{E}+00$, $0.8779239308 \mathrm{E}-01,-.4318278152 \mathrm{E}+00,0.3494447349 \mathrm{E}+00,-.8315125467 \mathrm{E}+00$, $.7376771699 \mathrm{E}+00,0.3936407151 \mathrm{E}+00,0.5485247310 \mathrm{E}+00,-.5094710493 \mathrm{E}+02$, $.1385100882 \mathrm{E}+03,0.1264200226 \mathrm{E}+06,0.2480843580 \mathrm{E}+05,0.2970679349 \mathrm{E}+02$, $0.8605615843 \mathrm{E}+04,-.2597927886 \mathrm{E}+01,0.1100798703 \mathrm{E}+03,-.5178913860 \mathrm{E}+02$ $.1503902911 \mathrm{E}+03,0.8163008644 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $9955385750 \mathrm{E}+07,0.8804656878 \mathrm{E}+07$
$.2119357953 \mathrm{E}+05,-.2223673653 \mathrm{E}+04, .0219073042 \mathrm{E}+06,-.3773704235 \mathrm{E}+08$ $.3800000000 \mathrm{E}+04,-.1252364126 \mathrm{E}+08,0.5119073042 \mathrm{E}+06,-.3773704235 \mathrm{E}+08$,
$.1900747966 \mathrm{E}+05,-.3765003062 \mathrm{E}+04,0.1549420821 \mathrm{E}+05,0.1792593545 \mathrm{E}+02$, $.3680174842 \mathrm{E}+01,0.2340527911 \mathrm{E}+02,0.5184460395 \mathrm{E}+00,0.8506905339 \mathrm{E}+00$,
$0.8682925535 \mathrm{E}-01,-.4343877979 \mathrm{E}+00,0.3494684584 \mathrm{E}+00,-.8301680779 \mathrm{E}+00$ $7365602115 \mathrm{E}+00,-0.3926797831 \mathrm{E}+00,0.5507101260 \mathrm{E}+00,-.53096044152 \mathrm{E}+02$, $.1386148444 \mathrm{E}+03,0.1252953082 \mathrm{E}+06,0.2480987745 \mathrm{E}+05,0.2971009826 \mathrm{E}+02$, $.1386148444 \mathrm{E}+03,0.1252953082 \mathrm{E}+06,0.2480987745 \mathrm{E}+05,0.2971009826 \mathrm{E}+02$,
$.8601625956 \mathrm{E}+04,-.2598820432 \mathrm{E}+01,0.1090835817 \mathrm{E}+03,-.5178913000 \mathrm{E}+02$, $.8601625956 \mathrm{E}+04,-.2598820432 \mathrm{E}+01,0.1090835817 \mathrm{E}+03,-.5178913000 \mathrm{E}+02$,, ,
$.1503906932 \mathrm{E}+03,0.8162994033 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.9968081990 \mathrm{E}+07,0.8783457592 \mathrm{E}+07,-.1627439863 \mathrm{E}+08,-.1269027466 \mathrm{E}+05$, $.9968081990 \mathrm{E}+07,0.8783457592 \mathrm{E}+07$,
$.2120498696 \mathrm{E}+05,-.2198971659 \mathrm{E}+04$,
$0.3801000000 \mathrm{E}+04,-.1254263978 \mathrm{E}+08,0.5081404618 \mathrm{E}+06,-.3772153644 \mathrm{E}+08$ $.1898953877 \mathrm{E}+05,-.3768680923 \mathrm{E}+04,0.1551760449 \mathrm{E}+05,0.1795583174 \mathrm{E}+02$ $3675544554 \mathrm{E}+01,0.2338728049 \mathrm{E}+02,0.5178960048 \mathrm{E}+00,0.8511232681 \mathrm{E}+00$, $0.8586565451 \mathrm{E}-01,-.4369504130 \mathrm{E}+00,0.3494926793 \mathrm{E}+00,-.8288119230 \mathrm{E}+00$ $7354305302 \mathrm{E}+00,0.3917193505 \mathrm{E}+00,0.5528995258 \mathrm{E}+00,-.5097367798 \mathrm{E}+02$ $8597635488 \mathrm{E}+04,-.2599709204 \mathrm{E}+01,0.1080872658 \mathrm{E}+03,-.5178912147 \mathrm{E}+02$ $.8597635488 \mathrm{E}+04,-.2599709204 \mathrm{E}+01,0.1080872658 \mathrm{E}+03,-.5178912147 \mathrm{E}+02$,
$.1503910925 \mathrm{E}+03,0.8162979526 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$9980766293 \mathrm{E}+07,0.8762246913 \mathrm{E}+07,-.1627658525 \mathrm{E}+08,-.1267832690 \mathrm{E}+05$, 2121636628E+05,
$0.3802000000 \mathrm{E}+04$, $.1897156800 \mathrm{E}+05$, $.3670903091 \mathrm{E}+01$,
$0.8490198113 E-01$, . 7342884062E+00, $.1388245778 \mathrm{E}+03$,
$0.8593644439 \mathrm{E}+04$, $.8593644439 \mathrm{E}+04,-.2600594200 \mathrm{E}+01,0.1070909223 \mathrm{E}+03,-.5178911303 \mathrm{E}+02$, $9993438638 \mathrm{E}+07,0.8741024869 \mathrm{E}+07,-.1627874716 \mathrm{E}+08,-.1266635925 \mathrm{E}+05$, $2122771749 \mathrm{E}+05,-.2149545753 \mathrm{E}+04$,

$0.3803000000 \mathrm{E}+04,-.1258058290 \mathrm{E}+08,0.5005957551 \mathrm{E}+06,-.3769045448 \mathrm{E}+08$, | $.3803000000 \mathrm{E}+04,-.1258058290 \mathrm{E}+08,0.5005957551 \mathrm{E}+06,-.3769045448 \mathrm{E}+08$, |
| :--- |
| $.1895356735 \mathrm{E}+05,-.3776022725 \mathrm{E}+04,0.1556434297 \mathrm{E}+05,0.1801557962 \mathrm{E}+02$, | $.3666250452 \mathrm{E}+01,0.2335117102 \mathrm{E}+02,0.5167923886 \mathrm{E}+00,0.8519858818 \mathrm{E}+00$,,$~$

$.8393857454 \mathrm{E}-01,-.4420856392 \mathrm{E}+00,0.3495422540 \mathrm{E}+00,-.8260632544 \mathrm{E}+00$,
0.8393857454E-01, $7331343087 \mathrm{E}+00,0.3897951640 \mathrm{E}+00,0.5572914996 \mathrm{E}+00,-.5099984999 \mathrm{E}+02$, $.7331343087 \mathrm{E}+00,0.3897951640 \mathrm{E}+00,0.5572914996 \mathrm{E}+00,-.5099984999 \mathrm{E}+02$,
$.1389295542 \mathrm{E}+03,0.1219184675 \mathrm{E}+06,0.2481420631 \mathrm{E}+05,0.2972002169 \mathrm{E}+02$,
$0.8589652810 \mathrm{E}+04$, $8589652810 \mathrm{E}+04,-.2601475417 \mathrm{E}+01,0.1060945512 \mathrm{E}+03,-.5178910467 \mathrm{E}+02$,,
$1503918822 \mathrm{E}+03,0.8162950831 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1000609900 \mathrm{E}+08,0.8719791488 \mathrm{E}+07,-.1628088434 \mathrm{E}+08,-.1265437171 \mathrm{E}+05$, $2123904055 \mathrm{E}+05,-.2124821909 \mathrm{E}+04$
$0.3804000000 \mathrm{E}+04,-.1259952746 \mathrm{E}+08,0.4968179000 \mathrm{E}+06,-.3767487847 \mathrm{E}+08$, $.1893553685 \mathrm{E}+05,-.3779686645 \mathrm{E}+04,0.1558768508 \mathrm{E}+05,0.1804543111 \mathrm{E}+02$, $.3661586638 \mathrm{E}+01,0.2333306015 \mathrm{E}+02,0.5162394605 \mathrm{E}+00,0.8524153739 \mathrm{E}+00$,
$0.8297499551 E-01$, $.7319674023 \mathrm{E}+00,0$
$-.1390346032 \mathrm{E}+03$,
$0.858560601 \mathrm{E}+04$, $1503922726 \mathrm{E}+03$ $1001874737 \mathrm{E}+08,0$ 2125033544E+05, -. $3805000000 \mathrm{E}+04$, $1891747650 \mathrm{E}+05$ $3656911648 \mathrm{E}+01$ . $8656911648 \mathrm{E}+01$, . $7307880070 \mathrm{E}+00$, . $1391397244 \mathrm{E}+03$,
$0.8581667813 \mathrm{E}+04$, $1503926600 \mathrm{E}+03$, $1003138373 \mathrm{E}+08$, $2126160215 \mathrm{E}+05$
. $3806000000 \mathrm{E}+04$, 1889938632E+05, -. $8104623787 \mathrm{E}-01$, $0.8104623787 E-01$,
$-.7295962924 \mathrm{E}+00$, $.7295962924 \mathrm{E}+00,0$
$.1392449175 \mathrm{E}+03,0$
$0.8577674446 \mathrm{E}+04$ . $1503930445 \mathrm{E}+03$, $1004400804 \mathrm{E}+08$, $2127284064 \mathrm{E}+05$,
$0.3807000000 \mathrm{E}+04$, $1888126632 \mathrm{E}+05$, $.3647528142 \mathrm{E}+01,0$
$.8008178585 \mathrm{E}-01$, $7283920095 \mathrm{E}+00$ 1393501820E+03,
$0.8573680502 \mathrm{E}+04$, $1503934260 \mathrm{E}+03$, $1005662030 \mathrm{E}+08$, 0 . 2128405090E+05,
$0.3808000000 \mathrm{E}+04$, . 1886311653E+05, . $3642819627 \mathrm{E}+01$,
$0.7911694343 E-01$, $.7271749924 \mathrm{E}+00$, $.1394555176 \mathrm{E}+03$,
$.8569685980 \mathrm{E}+04$, $1503938044 \mathrm{E}+03$ $1006922048 \mathrm{E}+08$, $2129523289 \mathrm{E}+05$,
$0.3809000000 \mathrm{E}+04$, $3638099937 E+01$,

$0.7815184824 \mathrm{E}-01$, $.7259446802 \mathrm{E}+00,0$ | $.1395609238 \mathrm{E}+03$, |
| :--- |
| $.8565690882 \mathrm{E}+04$ | $1503941798 \mathrm{E}+03$ . $1008180857 \mathrm{E}+08$, . 2130638661E+05,

$0.3810000000 \mathrm{E}+04$, . $3633369073 \mathrm{E}+01$, -. $7718695014 \mathrm{E}-01$, . $7247014007 \mathrm{E}+00$, 0 . $1396664003 E+03$,

$0.8561695208 \mathrm{E}+04$, 1503945521E+03, 1009438453E+08, . $3811000000 \mathrm{E}+04$, $.1880848852 \mathrm{E}+05$, | $.1880848852 \mathrm{E}+05$, |
| :--- |
| $.3628627034 \mathrm{E}+01$, |

$0.7622185675 \mathrm{E}-01$, $7234450351 \mathrm{E}+00$ $.1397719465 \mathrm{E}+03$,
$.8557698958 \mathrm{E}+04$,
$0.8557698958 \mathrm{E}+04$,
$-.1503949214 \mathrm{E}+03$,
.
$1256162033 \mathrm{E}+08,0.5043699439 \mathrm{E}+06,-.3770600715 \mathrm{E}+08$, $3772354148 \mathrm{E}+04,0.1554098275 \mathrm{E}+05,0.1798571315 \mathrm{E}+02$, $.2336924446 \mathrm{E}+02,0.5173451810 \mathrm{E}+00,0.8515548234 \mathrm{E}+00$, $.4395162115 \mathrm{E}+00,0.3495173730 \mathrm{E}+00,-.8274437176 \mathrm{E}+00$, $.3907582228 \mathrm{E}+00,0.5550932785 \mathrm{E}+00,-.5098681418 \mathrm{E}+02$ $1230445291 \mathrm{E}+06,0.2481276271 \mathrm{E}+05,0.2971671237 \mathrm{E}+02$ $.4388321010 \mathrm{E}+00,0.5594938062 \mathrm{E}+00,-.5101278526 \mathrm{E}+02$, $.1207919599 \mathrm{E}+06,0.2481565057 \mathrm{E}+05,-0.2972333253 \mathrm{E}+02$, $2602352852 \mathrm{E}+01,0.1050981522 \mathrm{E}+03,-.5178909639 \mathrm{E}+02$, $0.8162936643 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1000223085 \mathrm{E}+05$, $8698546797 \mathrm{E}+07,-.1628299680 \mathrm{E}+08,-.1264236430 \mathrm{E}+05$, $2100090849 E+04$
$1261845397 E+08,0.4930363833 E+06$
. $.3783345895 \mathrm{E}+04,0.1561100907 \mathrm{E}+05,0.1807526756 \mathrm{E}+02$,
$2331491187 \mathrm{E}+02,0.5156858264 \mathrm{E}+00,0.8528436836 \mathrm{E}+00$ $.4472326210 \mathrm{E}+00,0.3495931445 \mathrm{E}+00,-.8232664308 \mathrm{E}+00^{\prime}$, $.3878689014 \mathrm{E}+00,0.5616997455 \mathrm{E}+00,-5102561987 \mathrm{E}+02$ $.1196650079 \mathrm{E}+06,0.2481709547 \mathrm{E}+05,0.2972664488 \mathrm{E}+02$ $.2603226501 \mathrm{E}+01,0.1041017252 \mathrm{E}+03,-.5178908819 \mathrm{E}+02$, $2603226501 \mathrm{E}+01,0.1041017252 \mathrm{E}+03,-.5178908819 \mathrm{E}+02$, $.8162922564 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $2075352608 \mathrm{E}+04$,
$1263736240 \mathrm{E}+08,0.4892512098 \mathrm{E}+06,-.3764365646 \mathrm{E}+08$,,$~$ $3787000464 \mathrm{E}+04,0.1563431490 \mathrm{E}+05,0.1810508892 \mathrm{E}+02$, $2329672616 \mathrm{E}+02,0.5151310580 \mathrm{E}+00,0.8532710592 \mathrm{E}+00$, $4498102302 \mathrm{E}+00,0.3496182008 \mathrm{E}+00,-.8218502725 \mathrm{E}+00$, $3498102302 \mathrm{E}+00,0.3496182008 \mathrm{E}+00,-.8218502725 \mathrm{E}+00$, $3869051735 \mathrm{E}+00,0.5639092452 \mathrm{E}+00,-.5103835367 \mathrm{E}+02$, $.1185376130 \mathrm{E}+06,0.2481854101 \mathrm{E}+05,0.2972995872 \mathrm{E}+02$, $2604096362 \mathrm{E}+01,0.1031052701 \mathrm{E}+03,-.5178908007 \mathrm{E}+02$,
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$.2604962433 \mathrm{E}+01,0.1021087867 \mathrm{E}+03,-.5178907203 \mathrm{E}+02$, $2604962433 \mathrm{E}+01,0.1021087867 \mathrm{E}+03,-.5178907203 \mathrm{E}+02$,
$.8162894731 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8162894731 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.8634745154 \mathrm{E}+07,-.1628918573 \mathrm{E}+08,-.1260622285 \mathrm{E}+05$, $.8634745154 \mathrm{E}+07$,
$2025854719 \mathrm{E}+04$
$.2025854719 \mathrm{E}+04$
$.1267512492 \mathrm{E}+08,0.4816699106 \mathrm{E}+06,-.3761234126 \mathrm{E}+08$, $.3794295517 \mathrm{E}+04,0.1568087189 \mathrm{E}+05,0.1816468618 \mathrm{E}+02$, $.2326024248 \mathrm{E}+02,0.5140184682 \mathrm{E}+00,0.8541226631 \mathrm{E}+00$, $.4549742243 \mathrm{E}+00,0.3496692454 \mathrm{E}+00,-.8189809973 \mathrm{E}+00$, $.3849751878 \mathrm{E}+00,0.5683402460 \mathrm{E}+00,-.5106351833 \mathrm{E}+02$, $.1162815011 \mathrm{E}+06,0.2482143402 \mathrm{E}+05,0.2973659091 \mathrm{E}+02$, $.2605824710 \mathrm{E}+01,0.1011122748 \mathrm{E}+03,-.5178906408 \mathrm{E}+02$, $.8162880978 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ 8613455510E+07, - . 1629119921E+08, - . $1259413598 \mathrm{E}+05$, 2001095139E+04
$1269397895 \mathrm{E}+08,0.4778737945 \mathrm{E}+06,-.3759664876 \mathrm{E}+08$, $3797935978 \mathrm{E}+04,0.1570412299 \mathrm{E}+05,0.1819446197 \mathrm{E}+02$, $2324194450 \mathrm{E}+02,0.513462221 \mathrm{E}+00,0.8545459819 \mathrm{E}+00$, 4575596877E+00, $0.3496955691 \mathrm{E}+00,-.8175280675 \mathrm{E}+00$, $3840106429 \mathrm{E}+00,0.5705612566 \mathrm{E}+00,-.5107594892 \mathrm{E}+02$, $.1151527871 \mathrm{E}+06,0.2482288149 \mathrm{E}+05,0.2973990924 \mathrm{E}+02$, $2606683190 \mathrm{E}+01,0.1001157344 \mathrm{E}+03,-.5178905620 \mathrm{E}+02$, $8162867336 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $8592154698 \mathrm{E}+07,-.1629318792 \mathrm{E}+08,-.1258202927 \mathrm{E}+05$ $1976328516 \mathrm{E}+04$,
. $271281479 \mathrm{E}+08,0.4740740403 \mathrm{E}+06,-.3758093302 \mathrm{E}+08$, $3801571713 \mathrm{E}+04,0.1572735577 \mathrm{E}+05,0.1822422247 \mathrm{E}+02$ $.2322360909 \mathrm{E}+02,0.5129051472 \mathrm{E}+00,0.8549681191 \mathrm{E}+00$, $.4601480086 \mathrm{E}+00,0.3497225772 \mathrm{E}+00,-.8160624542 \mathrm{E}+00$, $.1140236365 \mathrm{E}+06,0.2482432959 \mathrm{E}+05,0.2974322906 \mathrm{E}+02$ $.2607537871 \mathrm{E}+01,0.9911916516 \mathrm{E}+02,-5178904840 \mathrm{E}+02$ $.2607523805 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.1000223085 \mathrm{E}+05$ $.8570842746 \mathrm{E}+07,-.1629515186 \mathrm{E}+08,-.1256990272 \mathrm{E}+05$ $.1951554883 \mathrm{E}+04$
$1951554883 \mathrm{E}+04$
273163240E+08, 0.4702706527E+06, -. 3756519405E+08, $3805202712 \mathrm{E}+04,0.1575057019 \mathrm{E}+05,0.1825396763 \mathrm{E}+02$, $.4627387994 \mathrm{E}+00,0.3497499954 \mathrm{E}+00,-.8145843997 \mathrm{E}+00$, 3627387994E+00, 0.3497499954E+00, -. $8145843997 \mathrm{E}+00$, $1128940510 \mathrm{E}+06,0.5450152036 \mathrm{E}+00,-.5110050597 \mathrm{E}+02$, $2608388749 \mathrm{E}+01,0.9812256707 \mathrm{E}+02, .2974655036 \mathrm{E}+02$, $2608388749 \mathrm{E}+01,0.9812256707 \mathrm{E}+02,-.5178904069 \mathrm{E}+02$, $.1010694836 \mathrm{E}+08,0.8549519683 \mathrm{E}+07,-.1629709103 \mathrm{E}+08,-.1255775634 \mathrm{E}+05$,
$.2132860910 \mathrm{E}+05,-.1926774274 \mathrm{E}+04$
$0.3812000000 \mathrm{E}+04,-.1275043175 \mathrm{E}+08,0.4664636364 \mathrm{E}+06,-.3754943188 \mathrm{E}+08$ $.1879021968 \mathrm{E}+05,-.3808828964 \mathrm{E}+04,0.1577376623 \mathrm{E}+05,0.1828369739 \mathrm{E}+02$ $.3623873821 \mathrm{E}+01,0.2318682600 \mathrm{E}+02,0.5117883563 \mathrm{E}+00,0.8558090759 \mathrm{E}+00$ $0.7525625522 \mathrm{E}-01,-.4653321494 \mathrm{E}+00,0.3497766206 \mathrm{E}+00,-.8130942789 \mathrm{E}+00$ $.7221763421 \mathrm{E}+00,0.3811130295 \mathrm{E}+00,0.5772470785 \mathrm{E}+00,-.5111263216 \mathrm{E}+02$ $1398775623 \mathrm{E}+03,0.1117640320 \mathrm{E}+06,0.2482722769 \mathrm{E}+05,0.2974987314 \mathrm{E}+02$,
$0.8553702133 \mathrm{E}+04,-.2609235822 \mathrm{E}+01,0.9712593994 \mathrm{E}+02,-.5178903305 \mathrm{E}+02$, $.1503952875 \mathrm{E}+03,0.8162827078 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1011950004 \mathrm{E}+08,0.8528185538 \mathrm{E}+07,-.1629900541 \mathrm{E}+08,-.1254559013 \mathrm{E}+05$, $.2133967782 \mathrm{E}+05,-.1901986725 \mathrm{E}+04$,
$0.3813000000 \mathrm{E}+04,-.1276921283 \mathrm{E}+08,0.4626529963 \mathrm{E}+06,-.3753364653 \mathrm{E}+08$, $1877192113 \mathrm{E}+05,-.3812450456 \mathrm{E}+04,0.1579694383 \mathrm{E}+05,0.1831341170 \mathrm{E}+02$ $.3619109434 \mathrm{E}+01,0.2316837832 \mathrm{E}+02,0.5112271362 \mathrm{E}+00,0.8562287839 \mathrm{E}+00$
$0.7429054337 \mathrm{E}-01,-.4679282570 \mathrm{E}+00,0.3498027864 \mathrm{E}+00,-.8115917428 \mathrm{E}+00$, $.7208952500 \mathrm{E}+00,0.3801450780 \mathrm{E}+00,0.5794823192 \mathrm{E}+00,-.5112465662 \mathrm{E}+02$, $.1399832470 \mathrm{E}+03,0.1106335813 \mathrm{E}+06,0.2482867769 \mathrm{E}+05,0.2975319739 \mathrm{E}+02$,
$0.8549704734 \mathrm{E}+04,-.2610079086 \mathrm{E}+01,0.9612928362 \mathrm{E}+02,-.5178902549 \mathrm{E}+02$ $.1503956506 \mathrm{E}+03,0.8162813884 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1013203954 \mathrm{E}+08,0.8506840337 \mathrm{E}+07,-.1630089500 \mathrm{E}+08,-.1253340410 \mathrm{E}+05$ $.2135071817 \mathrm{E}+05,-.1877192269 \mathrm{E}+04$
$0.3814000000 \mathrm{E}+04,-.1278797559 \mathrm{E}+08,0.4588387371 \mathrm{E}+06,-.3751783800 \mathrm{E}+08$ $.1875359286 \mathrm{E}+05,-.3816067179 \mathrm{E}+04,0.1582010297 \mathrm{E}+05,0.1834311052 \mathrm{E}+02$ $.3614333874 \mathrm{E}+01,0.2314989320 \mathrm{E}+02,0.5106658202 \mathrm{E}+00,0.8566468746 \mathrm{E}+00$,
$0.7332497727 \mathrm{E}-01,-.4705267447 \mathrm{E}+00,0.3498299702 \mathrm{E}+00,-.8100762770 \mathrm{E}+00$ $.7196005855 \mathrm{E}+00,0.3791769036 \mathrm{E}+00,0.5817214739 \mathrm{E}+00,-.5113657923 \mathrm{E}+02$, $.1400890004 \mathrm{E}+03,0.1095027002 \mathrm{E}+06,0.2483012831 \mathrm{E}+05,0.2975652312 \mathrm{E}+02$,
$0.8545706761 \mathrm{E}+04,-.2610918540 \mathrm{E}+01,0.9513259799 \mathrm{E}+02,-.5178901802 \mathrm{E}+02$ $.1503960105 \mathrm{E}+03,0.8162800803 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1014456684 \mathrm{E}+08,0.8485484111 \mathrm{E}+07,-.1630275979 \mathrm{E}+08,-.1252119826 \mathrm{E}+05$ $.2136173013 \mathrm{E}+05,-.1852390940 \mathrm{E}+04{ }^{\prime}$,
$0.3815000000 \mathrm{E}+04,-.1280672000 \mathrm{E}+08,0.4550208635 \mathrm{E}+06,-.3750200633 \mathrm{E}+08$ $.1873523491 \mathrm{E}+05,-.3819679120 \mathrm{E}+04,0.1584324360 \mathrm{E}+05,0.1837279378 \mathrm{E}+02$ $.3609547141 \mathrm{E}+01,0.2313137065 \mathrm{E}+02,0.5101044990 \mathrm{E}+00,0.8570633158 \mathrm{E}+00$,
$0.7235933144 \mathrm{E}-01,-.4731272711 \mathrm{E}+00,0.3498578752 \mathrm{E}+00,-.8085481139 \mathrm{E}+00$ $7182924094 \mathrm{E}+00,0.3782088575 \mathrm{E}+00,0.5839641039 \mathrm{E}+00,-.5114839985 \mathrm{E}+02$ $.1401948219 \mathrm{E}+03,0.1083713904 \mathrm{E}+06,0.2483157956 \mathrm{E}+05,0.2975985031 \mathrm{E}+02$
$.8541708214 \mathrm{E}+04,-.2611754180 \mathrm{E}+01,0.9413588288 \mathrm{E}+02,-.5178901062 \mathrm{E}+02$ $.8541708214 \mathrm{E}+04,-.2611754180 \mathrm{E}+01,0.9413588288 \mathrm{E}+02,-.5178901062 \mathrm{E}+02$,,

$.1503963673 \mathrm{E}+03,0.8162787836 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1015708193 \mathrm{E}+08,0.8464116886 \mathrm{E}+07,-.1630459978 \mathrm{E}+08,-.1250897261 \mathrm{E}+05$, | $.1015708193 \mathrm{E}+08,0.8464116886 \mathrm{E}+07$, |
| :--- |
| $. .2137271366 \mathrm{E}+05,-.1827582775 \mathrm{E}+04$, |

$. .3816000000 \mathrm{E}+04,-.1282544605 \mathrm{E}+08,0.4511993805 \mathrm{E}+06,-.3748615152 \mathrm{E}+08$, $.3816000000 \mathrm{E}+04,-.1282544605 \mathrm{E}+08,0.4511993805 \mathrm{E}+06,-.3748615152 \mathrm{E}+08$,

$.1871684728 \mathrm{E}+05,-.3823286269 \mathrm{E}+04,0.1586636570 \mathrm{E}+05,0.1840246145 \mathrm{E}+02$, | $.1871684728 \mathrm{E}+05,-.3823286269 \mathrm{E}+04,0.1586636570 \mathrm{E}+05,0.1840246145 \mathrm{E}+02$, |
| :--- |
| $.3604749236 \mathrm{E}+01,0.2311281068 \mathrm{E}+02,0.5095430570 \mathrm{E}+00,0.8574781913 \mathrm{E}+00$, | $.3604749236 \mathrm{E}+01,0.2311281068 \mathrm{E}+02,0.5095430570 \mathrm{E}+00,0.8574781913 \mathrm{E}+00$,,$~$

$. .7139344836 \mathrm{E}-01,-.4757296837 \mathrm{E}+00,0.3498862126 \mathrm{E}+00,-.8070073769 \mathrm{E}+00$,, ,,$~$ $.7139344836 \mathrm{E}-01,-.4757296837 \mathrm{E}+00,0.3498862126 \mathrm{E}+00,-.8070073769 \mathrm{E}+00$,,
$-.7169708092 \mathrm{E}+00,0.3772410232 \mathrm{E}+00,0.5862099191 \mathrm{E}+00,-.5116011835 \mathrm{E}+02$, $.7169708092 \mathrm{E}+00,0.3772410232 \mathrm{E}+00,0.5862099191 \mathrm{E}+00,-.5116011835 \mathrm{E}+02$,
$.1403007113 \mathrm{E}+03,0.1072396536 \mathrm{E}+06,0.2483303144 \mathrm{E}+05,0.2976317896 \mathrm{E}+02$, $.1403007113 \mathrm{E}+03,0.1072396536 \mathrm{E}+06,0.2483303144 \mathrm{E}+05,0.2976317896 \mathrm{E}+02$,,$~$
$. .8537709095 \mathrm{E}+04,-.2612586003 \mathrm{E}+01,0.9313913816 \mathrm{E}+02,-.5178900330 \mathrm{E}+02$, $0.8537709095 \mathrm{E}+04,-.2612586003 \mathrm{E}+01,0.9313913816 \mathrm{E}+02,-.5178900330 \mathrm{E}+02$,
$-.1503967209 \mathrm{E}+03,0.8162774983 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1503967209 \mathrm{E}+03,0.8162774983 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1016958478 \mathrm{E}+08,0.8442738693 \mathrm{E}+07,-.1630641495 \mathrm{E}+08,-.1249672716 \mathrm{E}+05$ $.1016958478 \mathrm{E}+08,0.8442738693 \mathrm{E}+07$,
$.2138366875 \mathrm{E}+05,-.1802767806 \mathrm{E}+04$,
$-.2138366875 \mathrm{E}+05,-.1802767806 \mathrm{E}+04$,
$0.3817000000 \mathrm{E}+04,-.1284415369 \mathrm{E}+08,0.4473742926 \mathrm{E}+06,-.3747027360 \mathrm{E}+08$ $.1869842999 \mathrm{E}+05,-.3826888615 \mathrm{E}+04,0.1588946921 \mathrm{E}+05,0.1843211346 \mathrm{E}+02$ $.3599940158 \mathrm{E}+01,0.2309421327 \mathrm{E}+02,0.5089810538 \mathrm{E}+00,0.8578917620 \mathrm{E}+00$
$0.7042734993 \mathrm{E}-01,-.4783342181 \mathrm{E}+00,0.3499148166 \mathrm{E}+00,-.8054539074 \mathrm{E}+00$ $.7156358450 \mathrm{E}+00,0.3762729672 \mathrm{E}+00,0.5884589973 \mathrm{E}+00,-.5117173461 \mathrm{E}+02$ $.1404066680 \mathrm{E}+03,0.1061074912 \mathrm{E}+06,0.2483448394 \mathrm{E}+05,0.2976650907 \mathrm{E}+02$
$0.8533709404 \mathrm{E}+04,-.2613414007 \mathrm{E}+01,0.9214236368 \mathrm{E}+02,-.5178899607 \mathrm{E}+02$ $.1503970714 \mathrm{E}+03,0.8162762246 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1018207538 \mathrm{E}+08,0.8421349558 \mathrm{E}+07,-.1630820531 \mathrm{E}+08,-.1248446192 \mathrm{E}+05$, . $2139459537 \mathrm{E}+05$, -
$0.3818000000 \mathrm{E}+04$, $1867998306 E+05,-$
$3595119909 E+01$, $.3595119909 \mathrm{E}+01,0$.
$0.6946050261 \mathrm{E}-01$, .信 $.1405126917 \mathrm{E}+03,0.1049749049 \mathrm{E}+06,0.2483593706 \mathrm{E}+05,0.2976984063 \mathrm{E}+02$, $.8529709141 \mathrm{E}+04,-.2614238188 \mathrm{E}+01,0.9114555932 \mathrm{E}+02,-.5178898891 \mathrm{E}+02$,
$.1503974186 \mathrm{E}+03,0.8162749625 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1019455370 \mathrm{E}+08,0.8399949512 \mathrm{E}+07,-.1630997084 \mathrm{E}+08,-.1247217689 \mathrm{E}+05$ $.2140549350 \mathrm{E}+05,-.1753117598 \mathrm{E}+04$
$0.3819000000 \mathrm{E}+04,-.1288151364 \mathrm{E}+08,0.4397133219 \mathrm{E}+06,-.3743844850 \mathrm{E}+08$ $.1866150650 \mathrm{E}+05,-.3834078851 \mathrm{E}+04,0.1593562036 \mathrm{E}+05,0.1849137032 \mathrm{E}+02$, $.3590288488 \mathrm{E}+01,0.2305690615 \mathrm{E}+02,0.5078537314 \mathrm{E}+00,0.8587160157 \mathrm{E}+00$
$0.6849373678 \mathrm{E}-01,-.4835491568 \mathrm{E}+00,0.3499706800 \mathrm{E}+00,-.8023096261 \mathrm{E}+00$, $.7129269251 \mathrm{E}+00,0.3743358486 \mathrm{E}+00,0.5929653210 \mathrm{E}+00,-.5119465989 \mathrm{E}+02$, $.1406187819 \mathrm{E}+03,0.1038418963 \mathrm{E}+06,0.2483739080 \mathrm{E}+05,0.2977317365 \mathrm{E}+02$, $0.8525708307 \mathrm{E}+04,-.2615058543 \mathrm{E}+01,0.9014872492 \mathrm{E}+02,-.5178898184 \mathrm{E}+02$ $.1503977627 \mathrm{E}+03,0.8162737120 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2141636312 \mathrm{E}+05,-.1728282428 \mathrm{E}+04$
$0.3820000000 \mathrm{E}+04,-.1290016590 \mathrm{E}+08,0.4358774487 \mathrm{E}+06,-.3742250135 \mathrm{E}+08$, $.1864300032 \mathrm{E}+05,-.3837666719 \mathrm{E}+04,0.1595866791 \mathrm{E}+05,0.1852097506 \mathrm{E}+02$, $.3585445896 \mathrm{E}+01,0.2303819645 \mathrm{E}+02,0.5072872842 \mathrm{E}+00,0.8591272733 \mathrm{E}+00$,
$0.6752732381 \mathrm{E}-01,-.4861605093 \mathrm{E}+00,0.3499986331 \mathrm{E}+00,-.8007177505 \mathrm{E}+00$, $.7115529287 \mathrm{E}+00,0.3733648150 \mathrm{E}+00,0.5952236089 \mathrm{E}+00,-.5120596866 \mathrm{E}+02$, $.1407249382 \mathrm{E}+03,0.1027084669 \mathrm{E}+06,0.2483884515 \mathrm{E}+05,0.2977650810 \mathrm{E}+02$,
$0.8521706902 \mathrm{E}+04,-.2615875071 \mathrm{E}+01,0.8915186035 \mathrm{E}+02,-.5178897484 \mathrm{E}+02$ $.1503981035 \mathrm{E}+03,0.8162724732 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1021947343 \mathrm{E}+08,0.8357116795 \mathrm{E}+07,-.1631342741 \mathrm{E}+08,-.1244754750 \mathrm{E}+05$ $.1021947343 \mathrm{E}+08,0.8357116795 \mathrm{E}+07$,
$0.3821000000 \mathrm{E}+04,-.1291879963 \mathrm{E}+08,0.4320379901 \mathrm{E}+06,-.3740653117 \mathrm{E}+08$, $.1862446455 \mathrm{E}+05,-.3841249739 \mathrm{E}+04,0.1598169674 \mathrm{E}+05,0.1855056394 \mathrm{E}+02$, $.1862442134 \mathrm{E}+01,0.2301944931 \mathrm{E}+02,0.5067214039 \mathrm{E}+00,0.8595365752 \mathrm{E}+00$,,$~$
.3580592102 $.6656045923 \mathrm{E}-01,-.4887731301 \mathrm{E}+00,0.3500271579 \mathrm{E}+00,-.7991131434 \mathrm{E}+00$, $.6656045923 \mathrm{E}-01,-.4887731301 \mathrm{E}+00,0.3500271579 \mathrm{E}+00,-.7991131434 \mathrm{E}+00$,
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$.2143801672 \mathrm{E}+05,-.1678592129 \mathrm{E}+04$,
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-.6559330866E-01, $7087631107 \mathrm{E}+00$, . 1409374474E+03, $0.8513702383 \mathrm{E}+04$, . 1503987754E+03, 0 $1024434383 E+08,0$ . $2144880066 \mathrm{E}+05$,
$0.3823000000 \mathrm{E}+04$, 1858730429E+05, 3570851101E+01, 0
$0.6462641072 \mathrm{E}-01$ . $7073476412 \mathrm{E}+00$ $1410437995 \mathrm{E}+03$,
$0.8509699269 \mathrm{E}+04$, $1503991064 \mathrm{E}+03$, 1025676048E+08, $2145955600 \mathrm{E}+05$
$0.3824000000 \mathrm{E}+04$ 1856867982E+05, 3565963831E+01,
$0.6365906148 \mathrm{E}-01$ . 7059185761E+00, $.1411502160 \mathrm{E}+03$, . $1505695587 \mathrm{E}+04$ $1026916474 \mathrm{E}+08$, $2147028271 \mathrm{E}+05$,
$0.3825000000 \mathrm{E}+04$ $1855002582 \mathrm{E}+05$ $3561065394 \mathrm{E}+01$, 6269115453E-01, $.6269115453 \mathrm{E}-01$,
$-.7044766429 \mathrm{E}+00$, . $1412566965 \mathrm{E}+03$,
0. $8501691337 \mathrm{E}+04$ $1503997586 \mathrm{E}+03$ $1028155658 \mathrm{E}+08,0$ $.2148098077 \mathrm{E}+05$ $.3826000000 \mathrm{E}+04$ 1853134231E+05, . $35172339336 \mathrm{E}+01$, . 6172339336E-01 $1413632405 \mathrm{E}+00$ $.1413632405 \mathrm{E}+03$, $.8497686520 \mathrm{E}+04$,
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$0.3830000000 \mathrm{E}+04$, $3536405709 E+01$, . $5785179508 \mathrm{E}-01$, . $6970585423 E+00$, $1417900431 \mathrm{E}+03$
$0.8481661586 \mathrm{E}+04$ $.8481661586 \mathrm{E}+04$, $1034332889 \mathrm{E}+08$, $2153404051 \mathrm{E}+05$, $3831000000 \mathrm{E}+04$ $.1843748254 \mathrm{E}+05$ 3531440278E+01 $5688342597 E$ . $5688342597 E-01$ $1418968982 \mathrm{E}+03$ $.1418968982 \mathrm{E}+03$,
$.8477653939 \mathrm{E}+04$, $.8477653939 \mathrm{E}+04$,
$.1504016351 \mathrm{E}+03$, $.1504016351 \mathrm{E}+03$,
$.1035564584 \mathrm{E}+08$,
. $2154456619 \mathrm{E}+05$
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$1653737069 E+04$,
$1653737069 E+04$
$1295601142 \mathrm{E}+08,0.4243483359 \mathrm{E}+06,-.3737452176 \mathrm{E}+08$, $3848401190 \mathrm{E}+04,0.1602769806 \mathrm{E}+05,0.1860969392 \mathrm{E}+02$, $0.2298184273 \mathrm{E}+02,0.5055886875 \mathrm{E}+00,0.8603508041 \mathrm{E}+00$, $.4940034347 \mathrm{E}+00,0.3500856024 \mathrm{E}+00,-.7958647357 \mathrm{E}+00$, $.3704545383 \mathrm{E}+00,0.6020155725 \mathrm{E}+00,-.5123927798 \mathrm{E}+02$,
$.9930566996 \mathrm{E}+05,0.2484321190 \mathrm{E}+05,0.2978652012 \mathrm{E}+02$, $.2618301656 \mathrm{E}+01,0.8616108425 \mathrm{E}+02,-.5178895433 \mathrm{E}+02$, $.8162688277 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8292786590 \mathrm{E}+07,-.1631842589 \mathrm{E}+08,-.1241045520 \mathrm{E}+05$, $1628875450 \mathrm{E}+04$
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$1299314877 \mathrm{E}+08,0.4166443984 \mathrm{E}+06,-.3734242043 \mathrm{E}+08$, $3855533114 \mathrm{E}+04,0.1607362401 \mathrm{E}+05,0.1866875984 \mathrm{E}+02$, $2294408641 \mathrm{E}+02,0.5044522854 \mathrm{E}+00,0.8611606766 \mathrm{E}+00$, $4992399737 \mathrm{E}+00,0.3501432022 \mathrm{E}+00,-.7925649416 \mathrm{E}+00$ $.3685132658 \mathrm{E}+00,0.6065563721 \mathrm{E}+00,-. .5126096880 \mathrm{E}+02$, $.9703506405 \mathrm{E}+05,0.2484612610 \mathrm{E}+05,0.2979320194 \mathrm{E}+02$ $.2619900187 \mathrm{E}+01,0.8416708018 \mathrm{E}+02,-.5178894105 \mathrm{E}+02$, $2619900187 \mathrm{E}+01,0.8416708018 \mathrm{E}+02,-.5178894105 \mathrm{E}+02$, $.8162664570 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1579132669 \mathrm{E}+04$
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$2292515210 \mathrm{E}+02,0.5038819808 \mathrm{E}+00,0.8615643749 \mathrm{E}+00$, $5018608407 \mathrm{E}+00,0.3501716081 \mathrm{E}+00,-.7908954048 \mathrm{E}+00$, $3675413891 \mathrm{E}+00,0.6088305851 \mathrm{E}+00,-.5127165922 \mathrm{E}+02$, $.9589914349 \mathrm{E}+05,0.2484758412 \mathrm{E}+05,0.2979654499 \mathrm{E}+02$, $2620693686 \mathrm{E}+01,0.8317003175 \mathrm{E}+02,-.5178893453 \mathrm{E}+02$, $.8162652897 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
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$1554251577 E+04$
$1554251577 \mathrm{E}+04$
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$3665693101 \mathrm{E}+00,0.6111075195 \mathrm{E}+00,-5128224616 \mathrm{E}+02$, $3665693101 \mathrm{E}+00,0.6111075195 \mathrm{E}+00,-.5128224616 \mathrm{E}+02$, $9476281333 \mathrm{E}+05,0.2484904273 \mathrm{E}+05,0.2979988945 \mathrm{E}+02$,
$2621483337 \mathrm{E}+01,0.8217295220 \mathrm{E}+02,-.5178892809 \mathrm{E}+02$, $.2621483337 \mathrm{E}+01,0.8217295220 \mathrm{E}+02,-.5178892809 \mathrm{E}+02$,
$.8162641344 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.8162641344 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.8206862744 \mathrm{E}+07,-.1632474241 \mathrm{E}+08,-.1236072242 \mathrm{E}+05$, $8206862744 \mathrm{E}+07$
$1529364064 \mathrm{E}+04$
$1529364064 \mathrm{E}+04$,
$1304871471 \mathrm{E}+08,0.4050617963 \mathrm{E}+06,-.3729409639 \mathrm{E}+08$ $3866194191 \mathrm{E}+04,0.1614237098 \mathrm{E}+05,0.1875723770 \mathrm{E}+02$, $.2288717118 \mathrm{E}+02,0.5027403826 \mathrm{E}+00,0.8623673919 \mathrm{E}+00$, $.5071066154 \mathrm{E}+00,0.3502299541 \mathrm{E}+00,-.7875162601 \mathrm{E}+00$, $.3655974024 \mathrm{E}+00,0.6133869504 \mathrm{E}+00,-.5129272949 \mathrm{E}+02$ $.9362607516 \mathrm{E}+05,0.2485050194 \mathrm{E}+05,0.2980323533 \mathrm{E}+02$, $.2622269137 \mathrm{E}+01,0.8117584142 \mathrm{E}+02,-.5178892172 \mathrm{E}+02$, $.8162629914 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.8185355144 \mathrm{E}+07,-.1632625933 \mathrm{E}+08,-.1234823991 \mathrm{E}+05$, $1504470166 \mathrm{E}+04$
$1306719921 \mathrm{E}+08,0.4011938298 \mathrm{E}+06,-.3727794258 \mathrm{E}+08$, 3869738024E+04, 0.1616524863E+05, 0.1878669783E+02, $2286812456 \mathrm{E}+02,0.5021693027 \mathrm{E}+00,0.8627665936 \mathrm{E}+00$, $5097312390 \mathrm{E}+00,0.3502599152 \mathrm{E}+00,-.7858066275 \mathrm{E}+00$, $3646255570 \mathrm{E}+00,0.6156688620 \mathrm{E}+00,-.5130310910 \mathrm{E}+02$, $9248893059 \mathrm{E}+05,0.2485196176 \mathrm{E}+05,0.2980658261 \mathrm{E}+02$, 2623051084E+01, $0.8017869927 \mathrm{E}+02,-.5178891544 \mathrm{E}+02$, $8162618606 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ 8163836948E+07,-.1632775135E+08, - . $1233573770 \mathrm{E}+05$, $1479569917 \mathrm{E}+04$
$1308566493 \mathrm{E}+08,0.3973223219 \mathrm{E}+06,-.3726176590 \mathrm{E}+08$, $2284904052 \mathrm{E}+02,0.5015972525 \mathrm{E}+05,0.1881614164 \mathrm{E}+02$, $5123568921 \mathrm{E}+00,0.3502894215 \mathrm{E}+00,-. .7840840110 \mathrm{E}+00$, $.3636536198 \mathrm{E}+00,0.6179526143 \mathrm{E}+00,-. .5131338486 \mathrm{E}+02$, $9135138122 \mathrm{E}+05,0.2485342217 \mathrm{E}+05,0.2980993130 \mathrm{E}+02$, $2132329174 \mathrm{E}+01,0.7918152562 \mathrm{E}+02,-.5178890924 \mathrm{E}+02$, $2623829174 \mathrm{E}+01,0.7918152562 \mathrm{E}+02,-.5178890924 \mathrm{E}+02$,
$8162607420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $8142308182 \mathrm{E}+07,-.1632921846 \mathrm{E}+08,-.1232321579 \mathrm{E}+05$, $1454663351 \mathrm{E}+04$
$1310411183 \mathrm{E}+08,0.3934472777 \mathrm{E}+06,-.3724556637 \mathrm{E}+08$, $3876810832 \mathrm{E}+04,0.1621094670 \mathrm{E}+05,0.1884556907 \mathrm{E}+02$, $.2282991904 \mathrm{E}+02,0.5010244044 \mathrm{E}+00,0.8635617071 \mathrm{E}+00$, $5149837926 \mathrm{E}+00,0.3503190058 \mathrm{E}+00,-.7823479325 \mathrm{E}+00$, $.3626813645 \mathrm{E}+00,0.3503190058 \mathrm{E}+00,-.7823479325 \mathrm{E}+00$, $3626813645 \mathrm{E}+00,0.6202386543 \mathrm{E}+00,-.5132355665 \mathrm{E}+02$,
$9021342866 \mathrm{E}+05,0.2485488317 \mathrm{E}+05,0.2981328139 \mathrm{E}+02$ $2624603405 \mathrm{E}+01,0.7818432035 \mathrm{E}+02,-.5178890311 \mathrm{E}+02$, . $624603405 \mathrm{E}+01,0.7818432035 \mathrm{E}+02, .5178890311 \mathrm{E}+02$, $8162596358 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1429750505 \mathrm{E}+04$

$1841862227 \mathrm{E}+05,-.3880339785 \mathrm{E}+04,0.1623376704 \mathrm{E}+05,0.1887498007 \mathrm{E}+02$, $3526463684 \mathrm{E}+01,0.2281076012 \mathrm{E}+02,0.5004499911 \mathrm{E}+00,0.8639579378 \mathrm{E}+00$ $0.5591500833 \mathrm{E}-01,-.5176120037 \mathrm{E}+00,0.3503481815 \mathrm{E}+00,-.7805984662 \mathrm{E}+00$ $6939939626 \mathrm{E}+00,0.3617082159 \mathrm{E}+00,0.6225267436 \mathrm{E}+00,-.5133362436 \mathrm{E}+02$ $.1420038142 \mathrm{E}+03,0.8907507451 \mathrm{E}+05,0.2485634477 \mathrm{E}+05,0.2981663288 \mathrm{E}+02$
$0.8473645727 \mathrm{E}+04,-.2625373774 \mathrm{E}+01,0.7718708334 \mathrm{E}+02,-.5178889707 \mathrm{E}+02$ $.1504019360 \mathrm{E}+03,0.8162585420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1036795024 \mathrm{E}+08,0.8099219059 \mathrm{E}+07,-.1633207796 \mathrm{E}+08,-.1229811289 \mathrm{E}+05$ $.2155506306 \mathrm{E}+05,-.1404831413 \mathrm{E}+04$,
$0.3833000000 \mathrm{E}+04,-.1314094906 \mathrm{E}+08,0.3856865997 \mathrm{E}+06,-.3721309885 \mathrm{E}+08$ $.1839973259 \mathrm{E}+05,-.3883863755 \mathrm{E}+04,0.1625656821 \mathrm{E}+05,0.1890437458 \mathrm{E}+02$ $.3521475928 \mathrm{E}+01,0.2279156378 \mathrm{E}+02,0.4998749464 \mathrm{E}+00,0.8643529248 \mathrm{E}+00$
$0.5494596845 \mathrm{E}-01,-.5202407537 \mathrm{E}+00,0.3503768116 \mathrm{E}+00,-.7788360855 \mathrm{E}+00$ $.6924410417 \mathrm{E}+00,0.3607355144 \mathrm{E}+00,0.6248162069 \mathrm{E}+00,-.5134358788 \mathrm{E}+02$,
$.1421107906 \mathrm{E}+03,0.8793632038 \mathrm{E}+05,0.2485780696 \mathrm{E}+05,0.2981998575 \mathrm{E}+02$ $.1421107906 \mathrm{E}+03,0.8793632038 \mathrm{E}+05,0.2485780696 \mathrm{E}+05,0.2981998575 \mathrm{E}+02$,
$0.8469636951 \mathrm{E}+04,-.2626140278 \mathrm{E}+01,0.7618981445 \mathrm{E}+02,-.5178889110 \mathrm{E}+02$, $.1504022335 \mathrm{E}+03,0.8162574606 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1038024206 \mathrm{E}+08,0.8077658760 \mathrm{E}+07,-.1633347033 \mathrm{E}+08,-.1228553191 \mathrm{E}+05$, $.2156553110 \mathrm{E}+05,-.1379906109 \mathrm{E}+04$,
$0.3834000000 \mathrm{E}+04,-.1315933934 \mathrm{E}+08,0.3818009761 \mathrm{E}+06,-.3719683089 \mathrm{E}+08$ $.1838081352 \mathrm{E}+05,-.3887382733 \mathrm{E}+04,0.1627935016 \mathrm{E}+05,0.1893375255 \mathrm{E}+02$, $3516477010 \mathrm{E}+01,0.2277233000 \mathrm{E}+02,0.4992994938 \mathrm{E}+00,0.8647465004 \mathrm{E}+00$
$0.5397689771 \mathrm{E}-01,-.5228702449 \mathrm{E}+00,0.3504057502 \mathrm{E}+00,-.7770601761 \mathrm{E}+00$ $6908738832 \mathrm{E}+00,0.3597628388 \mathrm{E}+00,0.6271076282 \mathrm{E}+00,-.5135344708 \mathrm{E}+02$ $.1422178270 \mathrm{E}+03,0.8679716788 \mathrm{E}+05,0.2485926974 \mathrm{E}+05,0.2982334002 \mathrm{E}+02$,
$0.8465627611 \mathrm{E}+04,-.2626902914 \mathrm{E}+01,0.7519251356 \mathrm{E}+02,-.5178888521 \mathrm{E}+02$, $.1504025275 \mathrm{E}+03,0.8162563917 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1039252129 \mathrm{E}+08,0.8056088007 \mathrm{E}+07,-.1633483777 \mathrm{E}+08,-.1227293127 \mathrm{E}+05$, $2157597028 \mathrm{E}+05,-.1354974631 \mathrm{E}+04$,
$0.3835000000 \mathrm{E}+04,-.1317771068 \mathrm{E}+08,0.3779118359 \mathrm{E}+06,-.3718054015 \mathrm{E}+08$ $.1836186509 \mathrm{E}+05,-.3890896706 \mathrm{E}+04,0.1630211285 \mathrm{E}+05,0.1896311394 \mathrm{E}+02$ $.3511466933 \mathrm{E}+01,0.2275305878 \mathrm{E}+02,0.4987235524 \mathrm{E}+00,0.8651386793 \mathrm{E}+00$ $.5300833825 \mathrm{E}-01,-.5255007954 \mathrm{E}+00,0.3504356153 \mathrm{E}+00,-.7752701424 \mathrm{E}+00$, $.6892921967 \mathrm{E}+00,0.3587895555 \mathrm{E}+00,0.6294015590 \mathrm{E}+00,-.5136320184 \mathrm{E}+02$, $.6892921967 \mathrm{E}+00,0.3587895555 \mathrm{E}+00,0.6294015590 \mathrm{E}+00,-.5136320184 \mathrm{E}+02$,
$.1423249230 \mathrm{E}+03,0.8565761862 \mathrm{E}+05,0.2486073310 \mathrm{E}+05,0.2982669566 \mathrm{E}+02$, $.1423249230 \mathrm{E}+03,0.8565761862 \mathrm{E}+05,0.2486073310 \mathrm{E}+05,0.2982669566 \mathrm{E}+02$,,
$. .8461617709 \mathrm{E}+04,-.2627661680 \mathrm{E}+01,0.7419518056 \mathrm{E}+02,-.5178887940 \mathrm{E}+02$, $.8461617709 \mathrm{E}+04,-.2627661680 \mathrm{E}+01,0.7419518056 \mathrm{E}+02,-.5178887940 \mathrm{E}+02$,

$.1504028181 \mathrm{E}+03,0.8162553353 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1040478792 \mathrm{E}+08,0.8034506829 \mathrm{E}+07,-.1633618028 \mathrm{E}+08,-.1226031096 \mathrm{E}+05$, | $.1040478792 \mathrm{E}+08,0.8034506829 \mathrm{E}+07$, |
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| $.2158638059 \mathrm{E}+05,-.1330037012 \mathrm{E}+04$, |

$-.2158638059 \mathrm{E}+05,-.1330037012 \mathrm{E}+04$, $0.3836000000 \mathrm{E}+04,-.1319606306 \mathrm{E}+08,0.3740191843 \mathrm{E}+06,-.3716422667 \mathrm{E}+08$,
$-.1834288730 \mathrm{E}+05,-.3894405663 \mathrm{E}+04,0.1632485626 \mathrm{E}+05,0.1899245868 \mathrm{E}+02$, $.1834288730 \mathrm{E}+05,-.3894405663 \mathrm{E}+04,0.1632485626 \mathrm{E}+05,0.1899245868 \mathrm{E}+02$,
$.3506445696 \mathrm{E}+01,0.2273375014 \mathrm{E}+02,0.4981472059 \mathrm{E}+00,0.8655294657 \mathrm{E}+00$ $-.3506445696 \mathrm{E}+01,0.2273375014 \mathrm{E}+02,0.4981472059 \mathrm{E}+00,0.8655294657 \mathrm{E}+00$,
$0.5203945833 \mathrm{E}-01,-.5281318345 \mathrm{E}+00,0.3504654636 \mathrm{E}+00,-.7734666924 \mathrm{E}+00$, $.5203945833 \mathrm{E}-01,-.5281318345 \mathrm{E}+00,0.3504654636 \mathrm{E}+00,-.7734666924 \mathrm{E}+00$, ,
$. .6876962459 \mathrm{E}+00,0.3578165771 \mathrm{E}+00,0.6316970560 \mathrm{E}+00,-.5137285206 \mathrm{E}+02$, $.1424320780 \mathrm{E}+03,0.8451767421 \mathrm{E}+05,0.2486219705 \mathrm{E}+05,0.2983005269 \mathrm{E}+02$, $.8457607244 \mathrm{E}+04,-.2628416573 \mathrm{E}+01,0.7319781531 \mathrm{E}+02,-.5178887367 \mathrm{E}+02$ $.8457607244 \mathrm{E}+04,-.2628416573 \mathrm{E}+01,0.7319781531 \mathrm{E}+02,-.5178887367 \mathrm{E}+02$,,
$.1504031052 \mathrm{E}+03,0.8162542915 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504031052 \mathrm{E}+03,0.8162542915 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1041704191 \mathrm{E}+08,0.8012915255 \mathrm{E}+07,-.1633749784 \mathrm{E}+08,-.1224767099 \mathrm{E}+05$ $.1041704191 \mathrm{E}+08,0.8012915255 \mathrm{E}+07$,
$.2159676200 \mathrm{E}+05,-.1305093287 \mathrm{E}+04$,
 $.1832388017 \mathrm{E}+05,-.3897909593 \mathrm{E}+04,0.1634758034 \mathrm{E}+05,0.1902178673 \mathrm{E}+02$ $3501413300 \mathrm{E}+01,0.2271440406 \mathrm{E}+02,0.4975699001 \mathrm{E}+00,0.8659191808 \mathrm{E}+00$
$0.5107021433 \mathrm{E}-01,-.5307633971 \mathrm{E}+00,0.3504948535 \mathrm{E}+00,-.7716499038 \mathrm{E}+00$ $.6860862998 \mathrm{E}+00,0.3568435651 \mathrm{E}+00,0.6339938953 \mathrm{E}+00,-.5138239762 \mathrm{E}+02$,
$.1425392917 \mathrm{E}+03,0.8337733628 \mathrm{E}+05,0.2486366158 \mathrm{E}+05,0.2983341109 \mathrm{E}+02$, $-.1425392917 \mathrm{E}+03,0.8337733628 \mathrm{E}+05,0.2486366158 \mathrm{E}+05,0.2983341109 \mathrm{E}+02$,,
$0.8453596217 \mathrm{E}+04,-.2629167590 \mathrm{E}+01,0.7220041771 \mathrm{E}+02,-.5178886802 \mathrm{E}+02$, $0.8453596217 \mathrm{E}+04,-.2629167590 \mathrm{E}+01,0.7220041771 \mathrm{E}+02,-.5178886802 \mathrm{E}+02$,,$~$
$-.1504033888 \mathrm{E}+03,0.8162532604 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1504033888 \mathrm{E}+03,0.8162532604 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$1042928325 \mathrm{E}+08,0.7991313314 \mathrm{E}+07,-.1633879046 \mathrm{E}+08,-.1223501137 \mathrm{E}+05$ . $2160711448 \mathrm{E}+05,-.1280143492 \mathrm{E}+04$,
$0.3838000000 \mathrm{E}+04,-.1323271081 \mathrm{E}+08,0.3662233668 \mathrm{E}+06,-.3713153151 \mathrm{E}+08$ $.1830484373 \mathrm{E}+05,-.3901408486 \mathrm{E}+04,0.1637028506 \mathrm{E}+05,0.1905109803 \mathrm{E}+02$, $.3496369747 \mathrm{E}+01,0.2269502056 \mathrm{E}+02,0.4969920624 \mathrm{E}+00,0.8663075428 \mathrm{E}+00$, $0.5010120947 \mathrm{E}-01,-.5333956063 \mathrm{E}+00,0.3505247704 \mathrm{E}+00,-.7698191427 \mathrm{E}+00$, $.6844618449 \mathrm{E}+00,0.3558702384 \mathrm{E}+00,0.6362926656 \mathrm{E}+00,-.5139183841 \mathrm{E}+02$, $.1426465635 \mathrm{E}+03,0.8223660642 \mathrm{E}+05,0.2486512669 \mathrm{E}+05,0.2983677087 \mathrm{E}+02$,
$0.8449584628 \mathrm{E}+04,-.2629914728 \mathrm{E}+01,0.7120298762 \mathrm{E}+02,-.5178886245 \mathrm{E}+02$, $.1504036689 \mathrm{E}+03,0.8162522420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1044151193 \mathrm{E}+08,0.7969701036 \mathrm{E}+07,-.1634005813 \mathrm{E}+08,-.1222233211 \mathrm{E}+05$ $.1044151193 \mathrm{E}+08,0.7969701036 \mathrm{E}+07$,
$0.3839000000 \mathrm{E}+04,-.1325100612 \mathrm{E}+08,0.3623202110 \mathrm{E}+06,-.3711514988 \mathrm{E}+08$ $.1828577798 \mathrm{E}+05,-.3904902329 \mathrm{E}+04,0.1639297037 \mathrm{E}+05,0.1908039253 \mathrm{E}+02$ $.3491315038 \mathrm{E}+01,0.2267559962 \mathrm{E}+02,0.4964127297 \mathrm{E}+00,0.8666951218 \mathrm{E}+00$,
$0.4913214539 \mathrm{E}-01,-.5360284340 \mathrm{E}+00,0.3505541684 \mathrm{E}+00,-.7679747997 \mathrm{E}+00$ $.6828234909 \mathrm{E}+00,0.3548962397 \mathrm{E}+00,0.6385927805 \mathrm{E}+00,-.5140117431 \mathrm{E}+02$ $.1427538931 \mathrm{E}+03,0.8109548627 \mathrm{E}+05,0.2486659237 \mathrm{E}+05,0.2984013201 \mathrm{E}+02$,
$0.8445572477 \mathrm{E}+04,-.2630657984 \mathrm{E}+01,0.7020552494 \mathrm{E}+02,-.5178885696 \mathrm{E}+02$, $.1504039455 \mathrm{E}+03,0.8162512363 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1045372791 \mathrm{E}+08,0.7948078448 \mathrm{E}+07,-.1634130084 \mathrm{E}+08,-.1220963322 \mathrm{E}+05$, $2162773260 \mathrm{E}+05,-.1230225834 \mathrm{E}+04$
$0.3840000000 \mathrm{E}+04,-.1326928236 \mathrm{E}+08,0.3584135639 \mathrm{E}+06,-.3709874558 \mathrm{E}+08$ $.1826668295 \mathrm{E}+05,-.3908391112 \mathrm{E}+04,0.1641563624 \mathrm{E}+05,0.1910967018 \mathrm{E}+02$ $.3486249172 \mathrm{E}+01,0.2265614126 \mathrm{E}+02,0.4958323951 \mathrm{E}+00,0.8670816374 \mathrm{E}+00$
$.4816295291 \mathrm{E}-01,-.5386615476 \mathrm{E}+00,0.3505832495 \mathrm{E}+00,-.7661169116 \mathrm{E}+00$ $6811710308 \mathrm{E}+00,0.3539220524 \mathrm{E}+00,0.6408940690 \mathrm{E}+00,-.5141040521 \mathrm{E}+02$,
$1428612799 \mathrm{E}+03,0.7995397744 \mathrm{E}+05,0.2486805864 \mathrm{E}+05,0.2984349451 \mathrm{E}+02$, $.1428612799 \mathrm{E}+03,0.7995397744 \mathrm{E}+05,0.2486805864 \mathrm{E}+05,0.2984349451 \mathrm{E}+02$ $.1504042186 \mathrm{E}+03,0.8162502435 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1046593119 \mathrm{E}+08,0.7926445580 \mathrm{E}+07,-.1634251858 \mathrm{E}+08,-.1219691470 \mathrm{E}+05$, $1046593119 \mathrm{E}+08,0.7926445580 \mathrm{E}+07$,
$.3841000000 \mathrm{E}+04,-.1328753948 \mathrm{E}+08,0.3545034305 \mathrm{E}+06,-.3708231862 \mathrm{E}+08$, $.1824755865 \mathrm{E}+05,-.3911874824 \mathrm{E}+04,0.1643828264 \mathrm{E}+05,0.1913893092 \mathrm{E}+02$ $.3481172153 \mathrm{E}+01,0.2263664547 \mathrm{E}+02,0.4952514410 \mathrm{E}+00,0.8674668708 \mathrm{E}+00$, $.4719362421 \mathrm{E}-01,-.5412947920 \mathrm{E}+00,0.3506122765 \mathrm{E}+00,-. .7642453662 \mathrm{E}+00$, $.4719362421 \mathrm{E}-01,-.5412947920 \mathrm{E}+00,0.3506122765 \mathrm{E}+00,-.7642453662 \mathrm{E}+00$,,
$.6795042004 \mathrm{E}+00,0.3529479559 \mathrm{E}+00,0.6431965346 \mathrm{E}+00,-.5141953100 \mathrm{E}+02$, $.1429687235 \mathrm{E}+03,0.7881208155 \mathrm{E}+05,0.2486952548 \mathrm{E}+05,0.2984685837 \mathrm{E}+02$

$0.8437546495 \mathrm{E}+04,-.2632132841 \mathrm{E}+01,0.6821050131 \mathrm{E}+02,-.5178884620 \mathrm{E}+02$ $.8437546495 \mathrm{E}+04,-.2632132841 \mathrm{E}+01,0.6821050131 \mathrm{E}+02,-.100223085 \mathrm{E}+05$, $1047812173 \mathrm{E}+08,0.7904802461 \mathrm{E}+07,-.1634371135 \mathrm{E}+08,-.1218417656 \mathrm{E}+05$ | $.1047812173 \mathrm{E}+08,0.7904802461 \mathrm{E}+07$, |
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| $.2164823476 \mathrm{E}+05,-1180284318 \mathrm{E}+04$, |

$0.3842000000 \mathrm{E}+04,-.1330577746 \mathrm{E}+08,0.3505898159 \mathrm{E}+06,-.3706586902 \mathrm{E}+08$ $.1822840510 \mathrm{E}+05,-.3915353453 \mathrm{E}+04,0.1646090952 \mathrm{E}+05,0.1916817471 \mathrm{E}+02$
$.3476083980 \mathrm{E}+01,0.2261711225 \mathrm{E}+02,0.4946691998 \mathrm{E}+00,0.8678512188 \mathrm{E}+00$, $0.4622385523 \mathrm{E}-01,-.5439281753 \mathrm{E}+00,0.3506404626 \mathrm{E}+00,-.7623604174 \mathrm{E}+00$, $6778233714 \mathrm{E}+00,0.3519737604 \mathrm{E}+00,0.6454997670 \mathrm{E}+00,-.5142855156 \mathrm{E}+02$, $.1430762235 \mathrm{E}+03,0.7766980023 \mathrm{E}+05,0.2487099289 \mathrm{E}+05,0.2985022358 \mathrm{E}+02$, $0.8433532664 \mathrm{E}+04,-.2632864436 \mathrm{E}+01,0.6721294014 \mathrm{E}+02,-.5178884094 \mathrm{E}+02$,
$-.1504047542 \mathrm{E}+03,0.8162482964 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504047542 \mathrm{E}+03,0.8162482964 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,, ,
$.1049029953 \mathrm{E}+08,0.7883149120 \mathrm{E}+07,-.1634487915 \mathrm{E}+08,-.1217141881 \mathrm{E}+05$, . 2165844229E+05,
$0.3843000000 \mathrm{E}+04,-.1332399628 \mathrm{E}+08,0.3466727253 \mathrm{E}+06,-.3704939680 \mathrm{E}+08$, $.1820922231 \mathrm{E}+05,-.3918826988 \mathrm{E}+04,0.1648351685 \mathrm{E}+05,0.1919740148 \mathrm{E}+02$, $.3470984655 \mathrm{E}+01,0.2259754160 \mathrm{E}+02,0.4940864957 \mathrm{E}+00,0.8682342098 \mathrm{E}+00$, $0.4525363648 \mathrm{E}-01,-.5465614138 \mathrm{E}+00,0.3506683759 \mathrm{E}+00,-.7604619064 \mathrm{E}+00$, $.6761280616 \mathrm{E}+00,0.3510000669 \mathrm{E}+00,0.6478038262 \mathrm{E}+00,-.5143746680 \mathrm{E}+02$,
$.1431837793 \mathrm{E}+03,0.7652713509 \mathrm{E}+05,0.2487246087 \mathrm{E}+05,0.2985359014 \mathrm{E}+02$, $0.8429518274 \mathrm{E}+04,-.2633592139 \mathrm{E}+01,0.6621534590 \mathrm{E}+02,-.5178883576 \mathrm{E}+02$ $.1504050166 \mathrm{E}+03,0.8162473423 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1050246456 \mathrm{E}+08,0.7861485586 \mathrm{E}+07,-.1634602196 \mathrm{E}+08,-.1215864145 \mathrm{E}+05$, $2166862078 \mathrm{E}+05,-.1130319229 \mathrm{E}+04$
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$0.8425503324 \mathrm{E}+04$ $1504052755 \mathrm{E}+03$ $1051461681 \mathrm{E}+08$, . $2167877018 \mathrm{E}+05$,
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$.1437223798 \mathrm{E}+03$, $.1437223798 \mathrm{E}+03$,
$8409437945 \mathrm{E}+04$
. $1504062748 \mathrm{E}+03$ 1056309752E+08, $.2171907656 \mathrm{E}+05$
-. $3849000000 \mathrm{E}+04$ $.1809351259 \mathrm{E}+05$, $.3440154573 \mathrm{E}+01$,
0.3943173947E-01 . 6656487006E+00, $.1438302609 \mathrm{E}+03$ $1504065156 \mathrm{E}+03$ $.1057518554 \mathrm{E}+08$, $.2172908023 E+05$
0.3850000000E+04, $1807412563 \mathrm{E}+05$
0.3846139308E-01, . 6638509631E+00, 0 $1439381945 \mathrm{E}+03$ -. $8401401913 \mathrm{E}+04$, . $1504067527 \mathrm{E}+03$, . $1058726065 \mathrm{E}+08,0$ . $2173905469 \mathrm{E}+05$, -. $2173905469 \mathrm{E}+05$, $.3851000000 \mathrm{E}+04$,

$.1805470958 \mathrm{E}+05$, $3429788715 \mathrm{E}+01$ . $3749086093 E-01$, . $6620381997 E+00^{\prime}$ $1440461803 \mathrm{E}+03$, | $.1440461803 E+03$, |
| :--- |
| $.8397383063 E+04$, | . $8397383063 E+04$,

. $1504069861 \mathrm{E}+03$, . $15059932284 \mathrm{E}+08$, . $2174899992 \mathrm{E}+05$,
$0.3852000000 \mathrm{E}+04$ $1803526444 \mathrm{E}+05$ 5491946536E+00, $0.3506965671 \mathrm{E}+00,-.7585493723 \mathrm{E}+00$, $3500264914 \mathrm{E}+00,0.6501090913 \mathrm{E}+00,-.5144627660 \mathrm{E}+02$, $7538408777 \mathrm{E}+05,0.2487392942 \mathrm{E}+05,0.2985695805 \mathrm{E}+02$, $.2634315946 \mathrm{E}+01,0.6521771849 \mathrm{E}+02,-.5178883066 \mathrm{E}+02$, $8162464011 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $7839811889 \mathrm{E}+07,-.1634713978 \mathrm{E}+08,-.1214584450 \mathrm{E}+05$ $1105327932 \mathrm{E}+04$
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$1080330849 \mathrm{E}+04$
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| :--- |
| $1055328014 \mathrm{E}+04$, |

$1055328014 \mathrm{E}+04$
339667928E+08, 0.3309697040E+06,-.3698328217E+08 $3932669968 \mathrm{E}+04,0.1657374991 \mathrm{E}+05,0.1931413741 \mathrm{E}+02$, $.2251888477 \mathrm{E}+02,0.4917511211 \mathrm{E}+00,0.8697523338 \mathrm{E}+00$,
$.5570929699 \mathrm{E}+00,0.3507821484 \mathrm{E}+00,-.7527279105 \mathrm{E}+00$, $5570929699 \mathrm{E}+00,0.3507821484 \mathrm{E}+00,-.7527279105 \mathrm{E}+00$, $.3471062694 \mathrm{E}+00,0.6570304254 \mathrm{E}+00,-.5147207227 \mathrm{E}+02$, $.7195266896 \mathrm{E}+05,0.2487833846 \mathrm{E}+05,0.2986706981 \mathrm{E}+02$, $.2636463967 \mathrm{E}+01,0.6222463613 \mathrm{E}+02,-.5178881582 \mathrm{E}+02$,
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$0.3651988930 \mathrm{E}-01,-.5702463671 \mathrm{E}+00,0.3509211434 \mathrm{E}+00,-.7427472194 \mathrm{E}+00$ $6602105178 \mathrm{E}+00,0.3422414446 \mathrm{E}+00,0.6685752506 \mathrm{E}+00,-.5151294629 \mathrm{E}+02$ $.1441542176 \mathrm{E}+03,0.6622614602 \mathrm{E}+05,0.2488569803 \mathrm{E}+05,0.2988394925 \mathrm{E}+02$ $0.8393363657 \mathrm{E}+04,-.2639965837 \mathrm{E}+01,0.5723549187 \mathrm{E}+02,-.5178879266 \mathrm{E}+02$,
$-.1504072158 \mathrm{E}+03,0.8162393460 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1504072158 \mathrm{E}+03,0.8162393460 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
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$0.3854000000 \mathrm{E}+04,-.1352312981 \mathrm{E}+08,0.3033567731 \mathrm{E}+06,-.3686671534 \mathrm{E}+08$ $.1799628700 \mathrm{E}+05,-.3956696500 \mathrm{E}+04,0.1673089635 \mathrm{E}+05,0.1951775811 \mathrm{E}+02$ $.3414156374 \mathrm{E}+01,0.2237979470 \mathrm{E}+02,0.4876384039 \mathrm{E}+00,0.8723606980 \mathrm{E}+00$,
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$0.8385323181 \mathrm{E}+04,-.2641339164 \mathrm{E}+01,0.5523959594 \mathrm{E}+02,-.5178878394 \mathrm{E}+02$ $.1504076642 \mathrm{E}+03,0.8162377155 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2177865997 \mathrm{E}+05,-.8551025438 \mathrm{E}+03$
$0.3855000000 \mathrm{E}+04,-.1354111633 \mathrm{E}+08,0.2993983704 \mathrm{E}+06,-.3684997325 \mathrm{E}+08$ $.1797675473 \mathrm{E}+05,-.3960108040 \mathrm{E}+04,0.1675326614 \mathrm{E}+05,0.1954677662 \mathrm{E}+02$ $.3408923318 \mathrm{E}+01,0.2235977504 \mathrm{E}+02,0.4870469783 \mathrm{E}+00,0.8727289735 \mathrm{E}+00$,
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$0.8381302111 \mathrm{E}+04,-.2642019940 \mathrm{E}+01,0.5424159651 \mathrm{E}+02,-.5178877969 \mathrm{E}+02$ $.8381302111 \mathrm{E}+04,-.2642019940 \mathrm{E}+01,0.5424159651 \mathrm{E}+02,-.5178877969 \mathrm{E}+02$,
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$0.3856000000 E+04,-.1355908331 \mathrm{E}+08,0.2954365587 \mathrm{E}+06,-.3683320881 \mathrm{E}+08$,,$~$ $.3856000000 \mathrm{E}+04,-.1355908331 \mathrm{E}+08,0.2954365587 \mathrm{E}+06,-.3683320881 \mathrm{E}+08$,,
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$. .8377280487 \mathrm{E}+04,-.2642696789 \mathrm{E}+01,0.5324356265 \mathrm{E}+02,-.5178877553 \mathrm{E}+02$,, , $.8377280487 \mathrm{E}+04,-.2642696789 \mathrm{E}+01,0.5324356265 \mathrm{E}+02,-.5178877553 \mathrm{E}+02$,,
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$0.3857000000 \mathrm{E}+04,-.1357703071 \mathrm{E}+08,0.2914713434 \mathrm{E}+06,-.3681642203 \mathrm{E}+08$ $1793760319 \mathrm{E}+05,-.3966915395 \mathrm{E}+04,0.1679794556 \mathrm{E}+05,0.1960476047 \mathrm{E}+02$ $.3398423802 \mathrm{E}+01,0.2231962349 \mathrm{E}+02,0.4858620065 \mathrm{E}+00,0.8734618490 \mathrm{E}+00$
$0.3166242265 \mathrm{E}-01,-.5833751726 \mathrm{E}+00,0.3510513543 \mathrm{E}+00,-.7324181556 \mathrm{E}+00$ $.6508544528 \mathrm{E}+00,0.3373830834 \mathrm{E}+00,0.6801184723 \mathrm{E}+00,-.5155116064 \mathrm{E}+02$,
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$. .8373258309 \mathrm{E}+04,-.2643369706 \mathrm{E}+01,0.5224549426 \mathrm{E}+02,-.5178877144 \mathrm{E}+02$, $0.8373258309 \mathrm{E}+04,-.2643369706 \mathrm{E}+01,0.5224549426 \mathrm{E}+02,-.5178877144 \mathrm{E}+02$,,$~$
$-.1504083089 \mathrm{E}+03,0.8162353714 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504083089 \mathrm{E}+03,0.8162353714 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1067142345 \mathrm{E}+08,0.7557142163 \mathrm{E}+07,-.1635939496 \mathrm{E}+08,-.1197770441 \mathrm{E}+05$, $.1067142345 \mathrm{E}+08,0.7557142163 \mathrm{E}+07$,
$.2180805611 \mathrm{E}+05,-.7799274045 \mathrm{E}+03$,
$0.3858000000 \mathrm{E}+04,-.1359495851 \mathrm{E}+08,0.2875027297 \mathrm{E}+06,-.3679961293 \mathrm{E}+08$ $.1791798394 \mathrm{E}+05,-.3970311186 \mathrm{E}+04,0.1682025513 \mathrm{E}+05,0.1963372571 \mathrm{E}+02$, $.3393157345 \mathrm{E}+01,0.2229949161 \mathrm{E}+02,0.4852684196 \mathrm{E}+00,0.8738264293 \mathrm{E}+00$,,
$.3069091608 \mathrm{E}-01,-.5859973267 \mathrm{E}+00,0.3510764431 \mathrm{E}+00,-.7303098412 \mathrm{E}+00$, $0.3069091608 \mathrm{E}-01,-.5859973267 \mathrm{E}+00,0.3510764431 \mathrm{E}+00,-.7303098412 \mathrm{E}+00$
$-.6489388985 \mathrm{E}+00,0.3364115077 \mathrm{E}+00,0.6824262623 \mathrm{E}+00,-.5155848325 \mathrm{E}+02$ $.6489388985 \mathrm{E}+00,0.3364115077 \mathrm{E}+00,0.6824262623 \mathrm{E}+00,-.5155848325 \mathrm{E}+02$,
$.1448034976 \mathrm{E}+03,0.5934220954 \mathrm{E}+05,0.2489454763 \mathrm{E}+05,0.2990424766 \mathrm{E}+02$ $.1448034976 \mathrm{E}+03,0.5934220954 \mathrm{E}+05,0.2489454763 \mathrm{E}+05,0.2990424766 \mathrm{E}+02$, $.8369235579 \mathrm{E}+04,-.2644038690 \mathrm{E}+01,0.5124739123 \mathrm{E}+02,-.5178876743 \mathrm{E}+02$
$-.1504085163 \mathrm{E}+03,0.8162346172 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1504085163 \mathrm{E}+03,0.8162346172 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1068339462 \mathrm{E}+08,0.7535329235 \mathrm{E}+07,-.1636016235 \mathrm{E}+08,-.1196463394 \mathrm{E}+05$, $.1068339462 \mathrm{E}+08,0.7535329235 \mathrm{E}+07$,
$.2181779608 \mathrm{E}+05,-.7548583308 \mathrm{E}+03$,
$0.3859000000 \mathrm{E}+04,-.1361286667 \mathrm{E}+08,0.2835307228 \mathrm{E}+06,-.3678278152 \mathrm{E}+08$ $.1789833574 \mathrm{E}+05,-.3973701706 \mathrm{E}+04,0.1684254454 \mathrm{E}+05,0.1966267308 \mathrm{E}+02$ $.3387879756 \mathrm{E}+01,0.2227932233 \mathrm{E}+02,0.4846751179 \mathrm{E}+00,0.8741892245 \mathrm{E}+00$,
$0.2971918398 \mathrm{E}-01,-.5886175316 \mathrm{E}+00,0.3511017970 \mathrm{E}+00,-.7281874276 \mathrm{E}+00$ $.6470080615 \mathrm{E}+00,0.3354410946 \mathrm{E}+00,0.6847334083 \mathrm{E}+00,-.5156569887 \mathrm{E}+02$, $.1449118824 \mathrm{E}+03,0.5819362552 \mathrm{E}+05,0.2489602446 \mathrm{E}+05,0.2990763523 \mathrm{E}+02$ $.1504087199 \mathrm{E}+03,0.8162338768 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1069535271 \mathrm{E}+08,0.7513506581 \mathrm{E}+07,-.1636090467 \mathrm{E}+08,-.1195154399 \mathrm{E}+05$ $2182750663 \mathrm{E}+05,-.7297839700 \mathrm{E}+03$,'
$0.3860000000 \mathrm{E}+04,-.1363075517 \mathrm{E}+08,0.2795553280 \mathrm{E}+06,-.3676592784 \mathrm{E}+08$ $.1787865860 \mathrm{E}+05,-.3977086942 \mathrm{E}+04,0.1686481376 \mathrm{E}+05,0.1969160254 \mathrm{E}+02$, $.3382591039 \mathrm{E}+01,0.2225911564 \mathrm{E}+02,0.4840815109 \mathrm{E}+00,0.8745505659 \mathrm{E}+00$,
$0.2874714710 \mathrm{E}-01,-.5912359404 \mathrm{E}+00,0.3511269578 \mathrm{E}+00,-.7260509089 \mathrm{E}+00$ $.6450621316 \mathrm{E}+00,0.3344714744 \mathrm{E}+00,0.6870397945 \mathrm{E}+00,-.5157280741 \mathrm{E}+02$, $.1450203149 \mathrm{E}+03,0.5704468553 \mathrm{E}+05,0.2489750182 \mathrm{E}+05,0.2991102409 \mathrm{E}+02$ $.8361188460 \mathrm{E}+04,-.2645364845 \mathrm{E}+01,0.4925108089 \mathrm{E}+02,-.5178875965 \mathrm{E}+02$
$1504089198 \mathrm{E}+03,0.8162331500 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1504089198 \mathrm{E}+03,0.8162331500 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1070729771 \mathrm{E}+08,0.7491674231 \mathrm{E}+07$,
$.2183718775 \mathrm{E}+05,-.7047043580 \mathrm{E}+03$,
$0.3861000000 \mathrm{E}+04,-.1364862398 \mathrm{E}+08,0.2755765507 \mathrm{E}+06,-.3674905190 \mathrm{E}+08$ $.3861000000 \mathrm{E}+04,-.1364862398 \mathrm{E}+08,0.2755765507 \mathrm{E}+06,-.3674905190 \mathrm{E}+08$,
$.1785895254 \mathrm{E}+05,-.3980466884 \mathrm{E}+04,0.1688706275 \mathrm{E}+05,0.1972051403 \mathrm{E}+02$, $.3377291194 \mathrm{E}+01,0.2223887156 \mathrm{E}+02,0.4834866361 \mathrm{E}+00,0.8749109583 \mathrm{E}+00$
$0.2777566958 \mathrm{E}-01,-.5938531581 \mathrm{E}+00,0.3511521467 \mathrm{E}+00,-.7238995762 \mathrm{E}+00$ $.2777566958 \mathrm{E}-01,-.5938531581 \mathrm{E}+00,0.3511521467 \mathrm{E}+00,-.7238995762 \mathrm{E}+00$,
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$.8357164073 \mathrm{E}+04,-.2646022012 \mathrm{E}+01,0.4825287339 \mathrm{E}+02,-.5178875587 \mathrm{E}+02$,
 $.1504091158 \mathrm{E}+03,0.8162324371 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$.1071922958 \mathrm{E}+08,0.7469832215 \mathrm{E}+07,-.1636231408 \mathrm{E}+08,-.1192530569 \mathrm{E}+05$, | $.1071922958 \mathrm{E}+08,0.7469832215 \mathrm{E}+07$, |
| :--- |
| $.2184683942 \mathrm{E}+05,-.6796195308 \mathrm{E}+03$, |

$0.3862000000 \mathrm{E}+04,-.1366647306 \mathrm{E}+08,0.2715943960 \mathrm{E}+06,-.3673215372 \mathrm{E}+08$ $1783921758 \mathrm{E}+05,-.3983841521 \mathrm{E}+04,0.1690929149 \mathrm{E}+05,0.1974940749 \mathrm{E}+02$ $.3371980222 \mathrm{E}+01,0.2221859009 \mathrm{E}+02,0.4828900039 \mathrm{E}+00,0.8752706848 \mathrm{E}+00$
$2680433632 \mathrm{E}-01,-.5964687447 \mathrm{E}+00,0.3511763899 \mathrm{E}+00,-.7217341476 \mathrm{E}+00$
$.6411257917 \mathrm{E}+00,0.3325302565 \mathrm{E}+00,0.6916511749 \mathrm{E}+00,-.5158670286 \mathrm{E}+02$, $1452373209 \mathrm{E}+03,0.5474574426 \mathrm{E}+05,0.2490045814 \mathrm{E}+05,0.2991780561 \mathrm{E}+02$, $0.8353139134 \mathrm{E}+04,-.2646675234 \mathrm{E}+01,0.4725463089 \mathrm{E}+02,-.5178875217 \mathrm{E}+02$ $.1504093081 \mathrm{E}+03,0.8162317380 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$1073114831 \mathrm{E}+08,0.7447980562 \mathrm{E}+07,-.1636298116 \mathrm{E}+08,-.1191215736 \mathrm{E}+05$, $.1073114831 \mathrm{E}+08,0.7447980562 \mathrm{E}+07,-.1636298116 \mathrm{E}+08$, $.6545295245 \mathrm{E}+03$,
. . $2185646161 \mathrm{E}+05$,
$0.3863000000 \mathrm{E}+04$, .1781945373E+05,
左 $0.2583244083 \mathrm{E}-01,-.5990822013 \mathrm{E}+00,0.3511989687 \mathrm{E}+00,-.7195552797 \mathrm{E}+00$, $.6391363069 \mathrm{E}+00,0.3315597935 \mathrm{E}+00,0.6939545263 \mathrm{E}+00,-.5159348958 \mathrm{E}+02$, $.1453458935 \mathrm{E}+03,0.5359574628 \mathrm{E}+05,0.2490193710 \mathrm{E}+05,0.2992119827 \mathrm{E}+02$, $0.8349113644 \mathrm{E}+04,-.2647324509 \mathrm{E}+01,0.4625635328 \mathrm{E}+02,-.5178874855 \mathrm{E}+02$, $.1504094965 \mathrm{E}+03,0.8162310527 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, 1074305389E+08, 0 $.2186605430 \mathrm{E}+05$,
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-. 2388740957E-01, . $1455631751 \mathrm{E}+03$, -. $8341061012 \mathrm{E}+04$, . $1504098620 \mathrm{E}+03,0$ $1076682548 \mathrm{E}+08$, . $2186515109 \mathrm{E}+05$, $.3866000000 \mathrm{E}+04$, . $3350625112 \mathrm{E}+01$, 3350625112E+01 . $6330760574 \mathrm{E}+01$ . $1456718832 \mathrm{E}+03$,
$0.8337033871 \mathrm{E}+04$ $1504100389 E+03$ 1077869147E+08,

| $.2189465515 \mathrm{E}+05$, |
| :--- |
| . |
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$0.3867000000 \mathrm{E}+04$,

$-.1774010986 \mathrm{E}+05$, | $.1774010986 \mathrm{E}+05$, |
| :--- |
| $.3345258536 \mathrm{E}+01,0$ |

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$0.1999769374 \mathrm{E}-01$ $.6268792119 \mathrm{E}+00$, . $1459982706 \mathrm{E}+03$,
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$0.3870000000 \mathrm{E}+04$ $.1768029957 \mathrm{E}+05$, . $3329092123 \mathrm{E}+01$,
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$0.8320919814 \mathrm{E}+04$,
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$0.1610594417 \mathrm{E}-01,-.6250755492 \mathrm{E}+00,0.3514115019 \mathrm{E}+00,-.6969867388 \mathrm{E}+00$ $.6184104974 \mathrm{E}+00,0.3218980774 \mathrm{E}+00,0.7169031207 \mathrm{E}+00,-.5165543148 \mathrm{E}+02$ $.1464340484 \mathrm{E}+03,0.4207682619 \mathrm{E}+05,0.2491675528 \mathrm{E}+05,0.2995519342 \mathrm{E}+02$
$0.8308828514 \mathrm{E}+04,-.2653599582 \mathrm{E}+01,0.3627162757 \mathrm{E}+02,-.5178871661 \mathrm{E}+02$ $.1504111690 \mathrm{E}+03,0.8162249706 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1086138167 \mathrm{E}+08,0.7206984791 \mathrm{E}+07,-.1636866176 \mathrm{E}+08,-.1176624434 \mathrm{E}+05$ $.1086138167 \mathrm{E}+08,0$. $.2196035397 \mathrm{E}+05,-.3782079636 \mathrm{E}+03$
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$0.1513324733 \mathrm{E}-01,-.6276589611 \mathrm{E}+00,0.3514307067 \mathrm{E}+00,-.6946514860 \mathrm{E}+00$ $.6162551569 \mathrm{E}+00,0.3209350148 \mathrm{E}+00,0.7191872481 \mathrm{E}+00,-.5166103118 \mathrm{E}+02$, $.1465430957 \mathrm{E}+03,0.4092307679 \mathrm{E}+05,0.2491823991 \mathrm{E}+05,0.2995859969 \mathrm{E}+02$,
$0.8304796986 \mathrm{E}+04,-.2654205263 \mathrm{E}+01,0.3527295820 \mathrm{E}+02,-.5178871384 \mathrm{E}+02$, $.1504113148 \mathrm{E}+03,0.8162244403 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1087314123 \mathrm{E}+08,0.7185019802 \mathrm{E}+07,-.1636902739 \mathrm{E}+08,-.1175286325 \mathrm{E}+05$ $2196962074 \mathrm{E}+05,-.3530586284 \mathrm{E}+03$
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$0.1416007921 \mathrm{E}-01,-.6302388110 \mathrm{E}+00,0.3514489586 \mathrm{E}+00,-.6923024415 \mathrm{E}+00$, $.6140850115 \mathrm{E}+00,0.3199730881 \mathrm{E}+00,0.7214685174 \mathrm{E}+00,-.5166652245 \mathrm{E}+02$, $.1466521830 \mathrm{E}+03,0.3976899635 \mathrm{E}+05,0.2491972505 \mathrm{E}+05,0.2996200718 \mathrm{E}+02$,
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$0.3876000000 \mathrm{E}+04,-.1391427349 \mathrm{E}+08,0.2154926099 \mathrm{E}+06,-.3649325557 \mathrm{E}+08$ $.3876000000 \mathrm{E}+04,-.1391427349 \mathrm{E}+08,0.2154926099 \mathrm{E}+06,-.3649325557 \mathrm{E}+08$,
$.1755990355 \mathrm{E}+05,-.4030523139 \mathrm{E}+04,0.1721834524 \mathrm{E}+05,0.2015199335 \mathrm{E}+02$ $1755990355 \mathrm{E}+05,-.4030523139 \mathrm{E}+04,0.1721834524 \mathrm{E}+05,0.2015199335 \mathrm{E}+02$,
$3296459381 \mathrm{E}+01,0.2193072429 \mathrm{E}+02,0.4744719706 \mathrm{E}+00,0.8801718316 \mathrm{E}+00$ $.1396459381 \mathrm{E}+01,0.2193072429 \mathrm{E}+02,0.4744719706 \mathrm{E}+00,0.8801718316 \mathrm{E}+00$
$0.1318695892 \mathrm{E}-01,-.6328153540 \mathrm{E}+00,0.3514669896 \mathrm{E}+00,-.6899388980 \mathrm{E}+00$ $0.1318695892 \mathrm{E}-01,-.6328153540 \mathrm{E}+00,0.3514669896 \mathrm{E}+00,-.6899388980 \mathrm{E}+00$,,
$-.6118995643 \mathrm{E}+00,0.3190117585 \mathrm{E}+00,0.7237474844 \mathrm{E}+00,-.5167190521 \mathrm{E}+02$, $.6118995643 \mathrm{E}+00,0.3190117585 \mathrm{E}+00,0.7237474844 \mathrm{E}+00,-.5167190521 \mathrm{E}+02$,
$.1467613099 \mathrm{E}+03,0.3861458656 \mathrm{E}+05,0.2492121069 \mathrm{E}+05,0.2996541587 \mathrm{E}+02$, $.1467613099 \mathrm{E}+03,0.3861458656 \mathrm{E}+05,0.2492121069 \mathrm{E}+05,0.2996541587 \mathrm{E}+02$,,
$. .8296732290 \mathrm{E}+04,-.2655404685 \mathrm{E}+01,0.3327551108 \mathrm{E}+02,-.5178870854 \mathrm{E}+02$,
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$.2198806497 \mathrm{E}+05,-.3027458703 \mathrm{E}+03$,
$0.3877000000 \mathrm{E}+04,-.1393182331 \mathrm{E}+08,0.2114604395 \mathrm{E}+06,-.3647602626 \mathrm{E}+08$ $1753973725 \mathrm{E}+05,-.4033816861 \mathrm{E}+04,0.1724026554 \mathrm{E}+05,0.2018060998 \mathrm{E}+02$ $.3290981735 \mathrm{E}+01,0.2190988219 \mathrm{E}+02,0.4738653546 \mathrm{E}+00,0.8805125981 \mathrm{E}+00$, $0.1221434816 \mathrm{E}-01,-.6353887470 \mathrm{E}+00,0.3514848270 \mathrm{E}+00,-.6875605839 \mathrm{E}+00$
$-.6096989141 \mathrm{E}+00,0.3180502805 \mathrm{E}+00,0.7260242787 \mathrm{E}+00,-.5167717937 \mathrm{E}+02$ $.6096989141 \mathrm{E}+00,0.3180502805 \mathrm{E}+00,0.7260242787 \mathrm{E}+00,-.5167717937 \mathrm{E}+02$,
$.1468704759 \mathrm{E}+03,0.3745984909 \mathrm{E}+05,0.2492269683 \mathrm{E}+05,0.2996882577 \mathrm{E}+02$, $-.1468704759 \mathrm{E}+03,0.3745984909 \mathrm{E}+05,0.2492269683 \mathrm{E}+05,0.2996882577 \mathrm{E}+02$,,
$0.8292699123 \mathrm{E}+04,-.2655998421 \mathrm{E}+01,0.3227673319 \mathrm{E}+02,-.5178870600 \mathrm{E}+02$,
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$-.1504117286 \mathrm{E}+03,0.8162229354 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504117286 \mathrm{E}+03,0.8162229354 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1090833947 \mathrm{E}+08,0.7119069440 \mathrm{E}+07,-.1636997337 \mathrm{E}+08,-.1171260398 \mathrm{E}+05$, $.2199724240 \mathrm{E}+05,-.2775825203 \mathrm{E}+03$
$0.3878000000 \mathrm{E}+04,-.1394935295 \mathrm{E}+08,0.2074249780 \mathrm{E}+06,-.3645877504 \mathrm{E}+08$, $.1751954234 \mathrm{E}+05,-.4037105099 \mathrm{E}+04,0.1726216499 \mathrm{E}+05,0.2020920773 \mathrm{E}+02$ $.3285492994 \mathrm{E}+01,0.2188900274 \mathrm{E}+02,0.4732581672 \mathrm{E}+00,0.8808520640 \mathrm{E}+00$
$0.1124048642 \mathrm{E}-01,-.6379576279 \mathrm{E}+00,0.3515009028 \mathrm{E}+00,-.6851694537 \mathrm{E}+00$ $.6074839686 \mathrm{E}+00,0.3170910859 \mathrm{E}+00,0.7282969663 \mathrm{E}+00,-.5168234485 \mathrm{E}+02$ $.1469796804 \mathrm{E}+03,0.3630478562 \mathrm{E}+05,0.2492418347 \mathrm{E}+05,0.2997223686 \mathrm{E}+02$,
$. .8288665410 \mathrm{E}+04,-.2656588170 \mathrm{E}+01,0.3127791896 \mathrm{E}+02,-.5178870354 \mathrm{E}+02$, $0.8288665410 \mathrm{E}+04,-.2656588170 \mathrm{E}+01,0.3127791896 \mathrm{E}+02,-.5178870354 \mathrm{E}+02$,
$-.1504118586 \mathrm{E}+03,0.8162224625 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1504118586 \mathrm{E}+03,0.8162224625 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,

$1092004535 \mathrm{E}+08,0.7097067621 \mathrm{E}+07,-.1637023837 \mathrm{E}+08,-.1169914559 \mathrm{E}+05$ | $.1092004535 \mathrm{E}+08,0.7097067621 \mathrm{E}+07$, |
| :--- |
| $2200639000 \mathrm{E}+05,-.2524145719 \mathrm{E}+03$, |

$.2200639000 \mathrm{E}+05,-.252414519 \mathrm{E}+03,0.2033862311 \mathrm{E}+06,-.3644150194 \mathrm{E}+08$ $.1749931884 \mathrm{E}+05,-.4040387843 \mathrm{E}+04,0.1728404353 \mathrm{E}+05,0.2023778653 \mathrm{E}+02$ $.3279993159 \mathrm{E}+01,0.2186808595 \mathrm{E}+02,0.4726496916 \mathrm{E}+00,0.8811905985 \mathrm{E}+00$,
$0.1026636193 \mathrm{E}-01,-.6405226428 \mathrm{E}+00,0.3515157087 \mathrm{E}+00,-.6827645645 \mathrm{E}+00$, $.6052545027 \mathrm{E}+00,0.3161326236 \mathrm{E}+00,0.7305663223 \mathrm{E}+00,-.5168740156 \mathrm{E}+02$, $.1470889229 \mathrm{E}+03,0.3514939783 \mathrm{E}+05,0.2492567060 \mathrm{E}+05,0.2997564915 \mathrm{E}+02$,
$0.8284631152 \mathrm{E}+04,-.2657173929 \mathrm{E}+01,0.3027906835 \mathrm{E}+02,-.5178870116 \mathrm{E}+02$ $.1504119847 \mathrm{E}+03,0.8162220041 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1093173776 \mathrm{E}+08,0.7075056670 \mathrm{E}+07,-.1637047819 \mathrm{E}+08,-.1168566789 \mathrm{E}+05$, $2201550776 \mathrm{E}+05,-.2272420614 \mathrm{E}+03$,
$0.3880000000 \mathrm{E}+04,-.1398435158 \mathrm{E}+08,0.1993442042 \mathrm{E}+06,-.3642420696 \mathrm{E}+08$ $.1747906677 \mathrm{E}+05,-.4043665081 \mathrm{E}+04,0.1730590115 \mathrm{E}+05,0.2026634633 \mathrm{E}+02$, $.3274482232 \mathrm{E}+01,0.2184713180 \mathrm{E}+02,0.4720401477 \mathrm{E}+00,0.8815280717 \mathrm{E}+00$,
$0.9292889992 \mathrm{E}-02,-.6430840521 \mathrm{E}+00,0.3515303394 \mathrm{E}+00,-.6803450025 \mathrm{E}+00$, $.6030099509 \mathrm{E}+00,0.3151740461 \mathrm{E}+00,0.7328330777 \mathrm{E}+00,-.5169234944 \mathrm{E}+02$, $.1471982028 \mathrm{E}+03,0.3399368740 \mathrm{E}+05,0.2492715822 \mathrm{E}+05,0.2997906262 \mathrm{E}+02$,
$0.8280596349 \mathrm{E}+04,-.2657755697 \mathrm{E}+01,0.2928018127 \mathrm{E}+02,-.5178869886 \mathrm{E}+02$ $1504121068 \mathrm{E}+03,0.8162215601 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1094341668 \mathrm{E}+08,0.7053036616 \mathrm{E}+07,-.1637069285 \mathrm{E}+08,-.1167217089 \mathrm{E}+05$ 2202459565E+05,-. 2020650254E+03
$0.3881000000 \mathrm{E}+04,-.1400182051 \mathrm{E}+08,0.1952989028 \mathrm{E}+06,-.3640689014 \mathrm{E}+08$, $.1745878615 \mathrm{E}+05,-.4046936804 \mathrm{E}+04,0.1732773779 \mathrm{E}+05,0.2029488708 \mathrm{E}+02$, $.3268960215 \mathrm{E}+01,0.2182614032 \mathrm{E}+02,0.4714298738 \mathrm{E}+00,0.8818643098 \mathrm{E}+00$
$0.8319441280 \mathrm{E}-02,-.6456414159 \mathrm{E}+00,0.3515444390 \mathrm{E}+00,-.6779112549 \mathrm{E}+00$ $6007503942 \mathrm{E}+00,0.3142162415 \mathrm{E}+00,0.7350966721 \mathrm{E}+00,-.5169718839 \mathrm{E}+02$ $1473075198 \mathrm{E}+03,0.3283765602 \mathrm{E}+05,0.2492864634 \mathrm{E}+05,0.2998247728 \mathrm{E}+02$ $.8276561002 \mathrm{E}+04,-.2658333470 \mathrm{E}+01,0.2828125765 \mathrm{E}+02,-.5178869663 \mathrm{E}+02$ $1504122248 \mathrm{E}+03,0.8162211307 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1095508209 \mathrm{E}+08,0.7031007488 \mathrm{E}+07$,
$.2203365365 \mathrm{E}+05,-.1768835007 \mathrm{E}+03$,
$.2203365365 \mathrm{E}+05,-.1768835007 \mathrm{E}+03$,
$. .3882000000 \mathrm{E}+04,-.1401926914 \mathrm{E}+08,0.1912503324 \mathrm{E}+06,-.3638955149 \mathrm{E}+08$,,$~$ $.3882000000 \mathrm{E}+04,-.1401926914 \mathrm{E}+08,0.1912503324 \mathrm{E}+06,-.3638955149 \mathrm{E}+08$,,
$.1743847700 \mathrm{E}+05,-.4050202998 \mathrm{E}+04,0.1734955342 \mathrm{E}+05,0.2032340873 \mathrm{E}+02$, $.1743847700 \mathrm{E}+05,-.4050202998 \mathrm{E}+04,0.1734955342 \mathrm{E}+05,0.2032340873 \mathrm{E}+02$,
$.3263427112 \mathrm{E}+01,0.2180511150 \mathrm{E}+02,0.4708188256 \mathrm{E}+00,0.8821993353 \mathrm{E}+00$, $.3263427112 \mathrm{E}+01,0.2180511150 \mathrm{E}+02,0.4708188256 \mathrm{E}+00,0.8821993353 \mathrm{E}+00$,,
$0.7346170258 \mathrm{E}-02,-.6481947904 \mathrm{E}+00,0.3515581619 \mathrm{E}+00,-.6754630800 \mathrm{E}+00$,, $.7346170258 \mathrm{E}-02,-.6481947904 \mathrm{E}+00,0.3515581619 \mathrm{E}+00,-.6754630800 \mathrm{E}+00$,,
$.5984756864 \mathrm{E}+00,0.3132589848 \mathrm{E}+00,0.7373572142 \mathrm{E}+00,-.5170191835 \mathrm{E}+02$, $.5984756864 \mathrm{E}+00,0.3132589848 \mathrm{E}+00,0.7373572142 \mathrm{E}+00,-.5170191835 \mathrm{E}+02$,
$.1474168732 \mathrm{E}+03,0.3168130536 \mathrm{E}+05,0.2493013494 \mathrm{E}+05,0.2998589312 \mathrm{E}+02$,
$0.8272525110 \mathrm{E}+04,-.2658907245 \mathrm{E}+01,0.2728229743 \mathrm{E}+02,-.5178869448 \mathrm{E}+02$ $1504123389 \mathrm{E}+03,0.8162207158 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1096673398 \mathrm{E}+08,0.7008969318 \mathrm{E}+07,-.1637104661 \mathrm{E}+08,-.1164511905 \mathrm{E}+05$, $2204268174 \mathrm{E}+05,-.1516975238 \mathrm{E}+03$
$0.3883000000 \mathrm{E}+04,-.1403669745 \mathrm{E}+08,0.1871984986 \mathrm{E}+06,-.3637219104 \mathrm{E}+08$, $.1741813934 \mathrm{E}+05,-.4053463654 \mathrm{E}+04,0.1737134800 \mathrm{E}+05,0.2035191121 \mathrm{E}+02$ $.3257882923 \mathrm{E}+01,0.2178404535 \mathrm{E}+02,0.4702083213 \mathrm{E}+00,0.8825324449 \mathrm{E}+00$,
$0.6373237829 \mathrm{E}-02,-.6507437129 \mathrm{E}+00,0.3515726827 \mathrm{E}+00,-.6730001998 \mathrm{E}+00$, $.5961851681 \mathrm{E}+00,0.3123029497 \mathrm{E}+00,0.7396148410 \mathrm{E}+00,-.5170653924 \mathrm{E}+02$, $.1475262625 \mathrm{E}+03,0.3052463712 \mathrm{E}+05,0.2493162403 \mathrm{E}+05,0.2998931014 \mathrm{E}+02$,
$0.8268488674 \mathrm{E}+04,-.2659477020 \mathrm{E}+01,0.2628330054 \mathrm{E}+02,-.5178869241 \mathrm{E}+02$, $.1504124490 \mathrm{E}+03,0.8162203155 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1097837232 \mathrm{E}+08,0.6986922135 \mathrm{E}+07,-.1637118572 \mathrm{E}+08,-.1163156422 \mathrm{E}+05$, 1097837232E+08, 0 . 2205167990E+05,
$0.3884000000 \mathrm{E}+04,-.1405410541 \mathrm{E}+08,0.1831434069 \mathrm{E}+06,-.3635480880 \mathrm{E}+08$, $.1739777319 \mathrm{E}+05,-.4056718760 \mathrm{E}+04,0.1739312149 \mathrm{E}+05,0.2038039447 \mathrm{E}+02$, $.3252327651 \mathrm{E}+01,0.2176294186 \mathrm{E}+02,0.4695973575 \mathrm{E}+00,0.8828641775 \mathrm{E}+00$,
$0.5400556587 \mathrm{E}-02,-.6532882522 \mathrm{E}+00,0.3515870751 \mathrm{E}+00,-.6705229214 \mathrm{E}+00$, $.5938794334 \mathrm{E}+00,0.3113476719 \mathrm{E}+00,0.7418691568 \mathrm{E}+00,-.5171105097 \mathrm{E}+02$,
$.1476356872 \mathrm{E}+03,0.2936765297 \mathrm{E}+05,0.2493311361 \mathrm{E}+05,0.2999272833 \mathrm{E}+02$,
$0.8264451694 \mathrm{E}+04$, $1504125550 \mathrm{E}+03$, $1098999710 \mathrm{E}+08$, 2206064812E+05
$0.3885000000 \mathrm{E}+04$ $.1737737856 \mathrm{E}+05$, $.3246761299 E+01$,
$0.4427374502 \mathrm{E}-02$, . $5915588818 \mathrm{E}+00,0$ $.1477451467 \mathrm{E}+03,0$
$0.8260414171 \mathrm{E}+04$, . 1504126571E+03, . $1100160830 \mathrm{E}+08$,
$0.3886000000 \mathrm{E}+04$
. $3886000000 \mathrm{E}+04$, 3241183869E+01
$0.3453905943 \mathrm{E}-02$ $.3453905943 E-02$ . $1478546406 \mathrm{E}+03$,
$0.8256376106 \mathrm{E}+04$ $.1504127551 \mathrm{E}+03$, $1101320589 \mathrm{E}+08,0$ $.2207849460 \mathrm{E}+05$ . $17387000000 \mathrm{E}+04$, $1733650396 \mathrm{E}+05$, . $3235595363 \mathrm{E}+01$, . $2480478808 \mathrm{E}-02$, $.5868736333 E+00,0$
$.1479641682 \mathrm{E}+03,0$.
$0.8252337497 \mathrm{E}+04$ $.1504128490 \mathrm{E}+03$ $1102478986 \mathrm{E}+08$ $.2208737282 \mathrm{E}+05$
$0.3888000000 \mathrm{E}+04$, $.1731602403 E+05$, $.3229995784 \mathrm{E}+01$,
$0.1506103721 \mathrm{E}-02$, . 5845096574E+00, $.1480737292 \mathrm{E}+03$,
$0.8248298346 \mathrm{E}+04$, 1504129389E+03, 1103636019E+08, $.2209622101 \mathrm{E}+05$,
0.3889000000E+04, .1729551570E+05, . $3224385134 \mathrm{E}+01$,
0.5314107943E-03 . $5821311048 \mathrm{E}+00$, $.1481833228 \mathrm{E}+03$,
$0.8244258654 \mathrm{E}+04$ $.1504130248 \mathrm{E}+03$, $.1104791685 \mathrm{E}+08$,
$0.3890000000 \mathrm{E}+04$ $.1727497899 \mathrm{E}+05$ $.3218763415 \mathrm{E}+01$, $5797373333 \mathrm{E}+00$ $.1482929487 \mathrm{E}+03$,
$0.8240218419 \mathrm{E}+04$ $.1504131066 \mathrm{E}+03$, $.1105945984 \mathrm{E}+08,0$ . 2211382720E+05, 0
$0.3891000000 \mathrm{E}+04$, 1725441393E+05, 3213130630E+01, 1415836040E-02 1484026504E+00, $1484026062 \mathrm{E}+03$, . $156177644 \mathrm{E}+04,-.2663890914 \mathrm{E}+01,0.1828999765 \mathrm{E}+02,-.5178867862 \mathrm{E}+02$, $1504131843 \mathrm{E}+03,0.8162176411 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $2212258515 \mathrm{E}+05$
$.3892000000 \mathrm{E}+04$,
$.3892000000 \mathrm{E}+04,-.1419263300 \mathrm{E}+08,0.1505860588 \mathrm{E}+06,-.3621496923 \mathrm{E}+08$, $.1723382053 \mathrm{E}+05,-.4082558490 \mathrm{E}+04,0.1756654594 \mathrm{E}+05,0.2060756221 \mathrm{E}+02$,

$.3207486782 \mathrm{E}+01,0.2159277059 \mathrm{E}+02,0.4646787728 \mathrm{E}+00,0.8854761015 \mathrm{E}+00$ $3207486782 \mathrm{E}+01,0.2159277059 \mathrm{E}+02,0.4646787728 \mathrm{E}+00,0.8854761015 \mathrm{E}+00$, $5749054497 \mathrm{E}+00,0.3037485847 \mathrm{E}+00,0.7597503019 \mathrm{E}+00,-.5174320652 \mathrm{E}+02$,,$~$ | $1485122949 \mathrm{E}+03,0.2010061040 \mathrm{E}+05,0.2494504740 \mathrm{E}+05,0.3002011548 \mathrm{E}+02$, |
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| 1020 | $.1485122949 \mathrm{E}+03,0.2010061040 \mathrm{E}+05,0.2494504740 \mathrm{E}+05,0.3002011548 \mathrm{E}+02$,

$.8232136327 \mathrm{E}+04,-.2664424574 \mathrm{E}+01,0.1729066791 \mathrm{E}+02,-.5178867724 \mathrm{E}+02$,
$.1504132579 \mathrm{E}+03,0.8162173732 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1108250470 \mathrm{E}+08,0.6788096842 \mathrm{E}+07,-.1637130346 \mathrm{E}+08,-.1150870521 \mathrm{E}+05$, $.2213131298 \mathrm{E}+05,0.1003990291 \mathrm{E}+03$
$0.3893000000 \mathrm{E}+04,-.1420985651 \mathrm{E}+08,0.1465018975 \mathrm{E}+06,-.3619739189 \mathrm{E}+08$, $.1721319881 \mathrm{E}+05,-.4085763151 \mathrm{E}+04,0.1758812799 \mathrm{E}+05,0.2063587005 \mathrm{E}+02$ $3201831872 \mathrm{E}+01,0.2157133131 \mathrm{E}+02,0.4640614159 \mathrm{E}+00,0.8857966368 \mathrm{E}+00$ $3364583328 \mathrm{E}-02,-.6759646462 \mathrm{E}+00,0.3516723377 \mathrm{E}+00,-.6476097312 \mathrm{E}+00$ $5724672910 \mathrm{E}+00,0.3028050282 \mathrm{E}+00,0.7619647732 \mathrm{E}+00,-.5174673260 \mathrm{E}+02$ $1486220141 \mathrm{E}+03,0.1894085933 \mathrm{E}+05,0.2494654124 \mathrm{E}+05,0.3002354401 \mathrm{E}+02$
$0.8228094469 \mathrm{E}+04,-.2664954207 \mathrm{E}+01,0.1629130090 \mathrm{E}+02,-.5178867595 \mathrm{E}+02$ $1504133275 \mathrm{E}+03,0.8162171202 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $1109400654 \mathrm{E}+08,0.6765961177 \mathrm{E}+07,-.1637119044 \mathrm{E}+08,-.1149495821 \mathrm{E}+05$ $.2214001067 \mathrm{E}+05,0.1256315521 \mathrm{E}+03$,
$0.3894000000 \mathrm{E}+04,-.1422705939 \mathrm{E}+08,0.1424145344 \mathrm{E}+06,-.3617979298 \mathrm{E}+08$ $.1719254880 \mathrm{E}+05,-.4088962151 \mathrm{E}+04,0.1760968859 \mathrm{E}+05,0.2066415813 \mathrm{E}+02$ $3196165904 \mathrm{E}+01,0.2154985475 \mathrm{E}+02,0.4634425907 \mathrm{E}+00,0.8861163254 \mathrm{E}+00$ $4338540313 \mathrm{E}-02,-.6784573547 \mathrm{E}+00,0.3516780922 \mathrm{E}+00,-.6449946801 \mathrm{E}+00$ $5700145463 \mathrm{E}+00,0.3018615201 \mathrm{E}+00,0.7641747442 \mathrm{E}+00,-.5175014881 \mathrm{E}+02$ $1487317634 \mathrm{E}+03,0.1778080932 \mathrm{E}+05,0.2494803555 \mathrm{E}+05,0.3002697367 \mathrm{E}+02$
$0.8224052071 \mathrm{E}+04,-.2665479813 \mathrm{E}+01,0.1529189657 \mathrm{E}+02,-.5178867472 \mathrm{E}+02$, $.1504133930 \mathrm{E}+03,0.8162168821 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1110549461 \mathrm{E}+08,0.6743816830 \mathrm{E}+07,-.1637105219 \mathrm{E}+08,-.1148119204 \mathrm{E}+05$, $2214867820 \mathrm{E}+05,0.1508680851 \mathrm{E}+03$
$0.3895000000 \mathrm{E}+04,-.1424424160 \mathrm{E}+08,0.1383239751 \mathrm{E}+06,-.3616217252 \mathrm{E}+08$, $.1717187050 \mathrm{E}+05,-.4092155479 \mathrm{E}+04,0.1763122769 \mathrm{E}+05,0.2069242639 \mathrm{E}+02$ $.3190488880 \mathrm{E}+01,0.2152834090 \mathrm{E}+02,0.4628227813 \mathrm{E}+00,0.8864349117 \mathrm{E}+00$, $.5312278195 \mathrm{E}-02,-.6809446442 \mathrm{E}+00,0.3516832046 \mathrm{E}+00,-.6423654063 \mathrm{E}+00$, $.5675468832 \mathrm{E}+00,-0.3009187114 \mathrm{E}+00,0.7663801044 \mathrm{E}+00,-. .5175345510 \mathrm{E}+02$, $.1488415422 \mathrm{E}+03,0.1662046207 \mathrm{E}+05,0.2494953031 \mathrm{E}+05,0.3003040445 \mathrm{E}+02$, $-.1488415422 \mathrm{E}+03,0.1662046207 \mathrm{E}+05,0.2494953031 \mathrm{E}+05,0.3003040445 \mathrm{E}+02$,
$0.8220009133 \mathrm{E}+04,-.2666001387 \mathrm{E}+01,0.1429245486 \mathrm{E}+02,-.5178867358 \mathrm{E}+02$, $.8220009133 \mathrm{E}+04,-.2666001387 \mathrm{E}+01,0.1429245486 \mathrm{E}+02,-.5178867358 \mathrm{E}+02$,
$.1504134543 \mathrm{E}+03,0.8162166589 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1111696891 \mathrm{E}+08,0.6721663831 \mathrm{E}+07,-.1637088871 \mathrm{E}+08,-.1146740671 \mathrm{E}+05$, $2215731554 \mathrm{E}+05,0.1761085909 \mathrm{E}+03$,'
$0.3896000000 \mathrm{E}+04,-.1426140312 \mathrm{E}+08,0.1342302253 \mathrm{E}+06,-.3614453053 \mathrm{E}+08$, $.1715116395 \mathrm{E}+05,-.4095343125 \mathrm{E}+04,0.1765274525 \mathrm{E}+05,0.2072067477 \mathrm{E}+02$, $.1715116395 \mathrm{E}+05,-.4095343125 \mathrm{E}+04,0.1765274525 \mathrm{E}+05,0.2072067477 \mathrm{E}+02$,
$.3184800803 \mathrm{E}+01,0.2150678978 \mathrm{E}+02,0.4622024841 \mathrm{E}+00,0.8867521274 \mathrm{E}+00$, $.3184800803 \mathrm{E}+01,0.2150678978 \mathrm{E}+02,0.4622024841 \mathrm{E}+00,0.8867521274 \mathrm{E}+00$,,
$.6287154114 \mathrm{E}-02,-.6834254668 \mathrm{E}+00,0.3516866764 \mathrm{E}+00,-.6397234661 \mathrm{E}+00$, $.628154114 \mathrm{E}-02,-.6834254668 \mathrm{E}+00,0.3516866764 \mathrm{E}+00,-.6397234661 \mathrm{E}+00$,
$5650650361 \mathrm{E}+00,0.2999785764 \mathrm{E}+00,0.7685794420 \mathrm{E}+00,-.5175665139 \mathrm{E}+02$, $.1489513500 \mathrm{E}+03,0.1545981928 \mathrm{E}+05,0.2495102553 \mathrm{E}+05,0.3003383634 \mathrm{E}+02$, $.1489513500 \mathrm{E}+03,0.1545981928 \mathrm{E}+05,0.2495102553 \mathrm{E}+05,0.3003383634 \mathrm{E}+02$, $.8215965656 \mathrm{E}+04,-.2666518929 \mathrm{E}+01,0.1329297572 \mathrm{E}+02,-.5178867251 \mathrm{E}+02$,

$.1504135116 \mathrm{E}+03,0.8162164506 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1112842942 \mathrm{E}+08,0.6699502209 \mathrm{E}+07,-.1637069998 \mathrm{E}+08,-.1145360224 \mathrm{E}+05$, | $.1112842942 \mathrm{E}+08,0.6699502209 \mathrm{E}+07$, |
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| $.2216592267 \mathrm{E}+05,0.2013530326 \mathrm{E}+03$, |

$-\quad-.3897000000 \mathrm{E}+04,-.1427854392 \mathrm{E}+08,0.1301332907 \mathrm{E}+06,-.3612686703 \mathrm{E}+08$, $.3897000000 \mathrm{E}+04,-.1427854392 \mathrm{E}+08,0.1301332907 \mathrm{E}+06,-.3612686703 \mathrm{E}+08$,
$.1713042916 \mathrm{E}+05,-.4098525077 \mathrm{E}+04,0.1767424125 \mathrm{E}+05,0.2074890321 \mathrm{E}+02$, $.1713042916 \mathrm{E}+05,-.4098525077 \mathrm{E}+04,0.1767424125 \mathrm{E}+05,0.2074890321 \mathrm{E}+02$,
$.3179101676 \mathrm{E}+01,0.2148520137 \mathrm{E}+02,0.4615819544 \mathrm{E}+00,0.8870678420 \mathrm{E}+00$, $.3179101676 \mathrm{E}+01,0.2148520137 \mathrm{E}+02,0.4615819544 \mathrm{E}+00,0.8870678420 \mathrm{E}+00$,
$.7262437549 \mathrm{E}-02,-.6858998503 \mathrm{E}+00,0.3516893637 \mathrm{E}+00,-.6370682748 \mathrm{E}+00$, $.7262437549 \mathrm{E}-02,-.6858998503 \mathrm{E}+00,0.3516893637 \mathrm{E}+00,-.6370682748 \mathrm{E}+00$,
$.5625686577 \mathrm{E}+00,0.2990405242 \mathrm{E}+00,0.7707731639 \mathrm{E}+00,-.5175973761 \mathrm{E}+02$, $.5625686577 \mathrm{E}+00,0.2990405242 \mathrm{E}+00,0.7707731639 \mathrm{E}+00,-.5175973761 \mathrm{E}+02$,
$.1490611862 \mathrm{E}+03,0.1429888266 \mathrm{E}+05,0.2495252121 \mathrm{E}+05,0.3003726935 \mathrm{E}+02$, $-.1490611862 \mathrm{E}+03,0.1429888266 \mathrm{E}+05,0.2495252121 \mathrm{E}+05,0.3003726935 \mathrm{E}+02$,
$0.8211921638 \mathrm{E}+04,-.2667032434 \mathrm{E}+01,0.1229345911 \mathrm{E}+02,-.5178867152 \mathrm{E}+02$, $0.8211921638 \mathrm{E}+04,-.2667032434 \mathrm{E}+01,0.1229345911 \mathrm{E}+02,-.5178867152 \mathrm{E}+02$,,
$-.1504135647 \mathrm{E}+03,0.8162162573 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $.1504135647 \mathrm{E}+03,0.8162162573 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$
$.1113987611 \mathrm{E}+08,0.6677331996 \mathrm{E}+07,-.1637048600 \mathrm{E}+08,-.1143977862 \mathrm{E}+05$ $.1113987611 \mathrm{E}+08,0.6677331996 \mathrm{E}+07$,
$.2217449958 \mathrm{E}+05,0.2266013730 \mathrm{E}+03$,
$-\quad 0.3898000000 \mathrm{E}+04,-.1429566397 \mathrm{E}+08,0.1260331771 \mathrm{E}+06,-.3610918205 \mathrm{E}+08$ $.1710966615 \mathrm{E}+05,-.4101701324 \mathrm{E}+04,0.1769571564 \mathrm{E}+05,0.2077711167 \mathrm{E}+02$ $3173391500 \mathrm{E}+01,0.2146357570 \mathrm{E}+02,0.4609607592 \mathrm{E}+00,0.8873822872 \mathrm{E}+00$ $8237407645 \mathrm{E}-02,-.6883680660 \mathrm{E}+00,0.3516915599 \mathrm{E}+00,-.6343992847 \mathrm{E}+00$ $5600576615 \mathrm{E}+00,0.2981035443 \mathrm{E}+00,0.7729616372 \mathrm{E}+00,-.5176271371 \mathrm{E}+02$ $1491710503 \mathrm{E}+03,0.1313765393 \mathrm{E}+05,0.2495401735 \mathrm{E}+05,0.3004070347 \mathrm{E}+02$
$0.8207877082 \mathrm{E}+04,-.2667541900 \mathrm{E}+01,0.1129390497 \mathrm{E}+02,-.5178867061 \mathrm{E}+02$ $.1504136138 \mathrm{E}+03,0.8162160790 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1115130897 \mathrm{E}+08,0.6655153220 \mathrm{E}+07,-.1637024677 \mathrm{E}+08,-.1142593588 \mathrm{E}+05$, $.2218304625 \mathrm{E}+05,0.2518535750 \mathrm{E}+03$ ',
$0.3899000000 \mathrm{E}+04,-.1431276324 \mathrm{E}+08,0.1219298900 \mathrm{E}+06,-.3609147561 \mathrm{E}+08$ $.1708887494 \mathrm{E}+05,-.4104871856 \mathrm{E}+04,0.1771716839 \mathrm{E}+05,0.2080530009 \mathrm{E}+02$, $.3167670279 \mathrm{E}+01,0.2144191276 \mathrm{E}+02,0.4603382754 \mathrm{E}+00,0.8876957864 \mathrm{E}+00$, $.9212116163 \mathrm{E}-02,-.6908302070 \mathrm{E}+00,0.3516927130 \mathrm{E}+00,-.6317165984 \mathrm{E}+00$, $.5575323285 \mathrm{E}+00,0.2971673376 \mathrm{E}+00,0.7751446808 \mathrm{E}+00,-.5176557962 \mathrm{E}+02$, $.1492809417 \mathrm{E}+03,0.1197613478 \mathrm{E}+05,0.2495551393 \mathrm{E}+05,0.3004413869 \mathrm{E}+02$
$0.8203831987 \mathrm{E}+04,-.2668047326 \mathrm{E}+01,0.1029431325 \mathrm{E}+02,-.5178866978 \mathrm{E}+02$, $.1504136587 \mathrm{E}+03,0.8162159157 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$.1116272798 \mathrm{E}+08,0.6632965913 \mathrm{E}+07,-.1636998229 \mathrm{E}+08,-.1141207402 \mathrm{E}+05$, $2219156264 \mathrm{E}+05,0.2771096013 \mathrm{E}+03$,'
$0.3900000000 \mathrm{E}+04,-.1432984171 \mathrm{E}+08,0.1178234353 \mathrm{E}+06,-.3607374772 \mathrm{E}+08$ $.1706805556 \mathrm{E}+05,-.4108036661 \mathrm{E}+04,0.1773859946 \mathrm{E}+05,0.2083346841 \mathrm{E}+02$ $.3161938016 \mathrm{E}+01,0.2142021256 \mathrm{E}+02,0.4597155919 \mathrm{E}+00,0.8880077738 \mathrm{E}+00$, $.1018667225 \mathrm{E}-01,-.6932859522 \mathrm{E}+00,0.3516937022 \mathrm{E}+00,-.6290199745 \mathrm{E}+00$, $.5549920387 \mathrm{E}+00,0.2962325666 \mathrm{E}+00,0.7773223935 \mathrm{E}+00,-.5176833528 \mathrm{E}+02$, $.1493908600 \mathrm{E}+03,0.1081432694 \mathrm{E}+05,0.2495701097 \mathrm{E}+05,0.3004757502 \mathrm{E}+02$,
$0.8199786353 \mathrm{E}+04,-.2668548708 \mathrm{E}+01,0.9294683920 \mathrm{E}+01,-.5178866902 \mathrm{E}+02$, $.1504136995 \mathrm{E}+03,0.8162157674 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$ $.1117413311 \mathrm{E}+08,0.6610770105 \mathrm{E}+07$ $2220004874 \mathrm{E}+05,0.3023694149 \mathrm{E}+03$,
$0.3901000000 \mathrm{E}+04,-.1434689934 \mathrm{E}+08,0.1137138186 \mathrm{E}+06,-.3605599842 \mathrm{E}+08$ $.1704720801 \mathrm{E}+05,-.4111195728 \mathrm{E}+04,0.1776000880 \mathrm{E}+05,0.2086161658 \mathrm{E}+02$ $.3156194714 \mathrm{E}+01,0.2139847511 \mathrm{E}+02,0.4590927897 \mathrm{E}+00,0.8883182155 \mathrm{E}+00$, $.1116057862 \mathrm{E}-01,-.6957352481 \mathrm{E}+00,0.3516949877 \mathrm{E}+00,-.6263091091 \mathrm{E}+00$, $1116057862 \mathrm{E}-01,-.6957352481 \mathrm{E}+00,0.3516949877 \mathrm{E}+00,-.6263091091 \mathrm{E}+00$,

$.5524366706 \mathrm{E}+00,0.2952988040 \mathrm{E}+00,0.7794949271 \mathrm{E}+00,-.5177098063 \mathrm{E}+02$, $.1495008045 \mathrm{E}+03,0.9652232111 \mathrm{E}+04,0.2495850845 \mathrm{E}+05,0.3005101243 \mathrm{E}+02$, $.1495008045 \mathrm{E}+03,0.265232111 \mathrm{E}+04,0.2495850845 \mathrm{E}+05,0.3005101243 \mathrm{E}+02$, $.1504137361 \mathrm{E}+03,-0.8162156341 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $1118552436 \mathrm{E}+08,0.6588565826 \mathrm{E}+07,-.1636937755 \mathrm{E}+08,-.1138429299 \mathrm{E}+05$, | $.1118552436 \mathrm{E}+08,0.6588565826 \mathrm{E}+07$, |
| :--- |
| $.2220850454 \mathrm{E}+05,0.3276329784 \mathrm{E}+03$, |

$.3902000000 \mathrm{E}+04,-.1436393612 \mathrm{E}+08,0.1096010457 \mathrm{E}+06,-.3603822771 \mathrm{E}+08$, $.1702633233 \mathrm{E}+05,-.4114349047 \mathrm{E}+04,0.1778139640 \mathrm{E}+05,0.2088974454 \mathrm{E}+02$, $1702633233 \mathrm{E}+05,-.4114349047 \mathrm{E}+04,0.1778139640 \mathrm{E}+05,0.2088974454 \mathrm{E}+02$,
$.3150440374 \mathrm{E}+01,0.2137670040 \mathrm{E}+02,0.4584690737 \mathrm{E}+00,0.8886275215 \mathrm{E}+00$, $3150440374 \mathrm{E}+01,0.2137670040 \mathrm{E}+02,0.4584690737 \mathrm{E}+00,0.8886275215 \mathrm{E}+00$,,
$1213410279 \mathrm{E}-01,-.6981779304 \mathrm{E}+00,0.3516955543 \mathrm{E}+00,-.6235846491 \mathrm{E}+00$, $1213410279 \mathrm{E}-01,-.6981779304 \mathrm{E}+00,0.3516955543 \mathrm{E}+00,-.6235846491 \mathrm{E}+00$
$5498669712 \mathrm{E}+00,0.2943660392 \mathrm{E}+00,0.7816616589 \mathrm{E}+00,-.5177351561 \mathrm{E}+02$ $5498669712 \mathrm{E}+00,0.2943660392 \mathrm{E}+00,0.7816616589 \mathrm{E}+00,-.5177351561 \mathrm{E}+02$,
$1496107747 \mathrm{E}+03,0.8489852010 \mathrm{E}+04,0.2496000638 \mathrm{E}+05,0.3005445094 \mathrm{E}+02$, $.1496107747 \mathrm{E}+03,0.8489852010 \mathrm{E}+04,0.2496000638 \mathrm{E}+05,0.3005445094 \mathrm{E}+02$ $.8191693471 \mathrm{E}+04,-.2669539332 \mathrm{E}+01,0.7295312224 \mathrm{E}+01,-.5178866774 \mathrm{E}+02$,
$.1504137686 \mathrm{E}+03,0.8162155159 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$-.2221693000 \mathrm{E}+05,0.3529002546 \mathrm{E}+03$,
$0.3903000000 \mathrm{E}+04,-.1438095200 \mathrm{E}+08,0.1054851224 \mathrm{E}+06,-.3602043563 \mathrm{E}+08$,, $-.1700542853 \mathrm{E}+05,-.4117496605 \mathrm{E}+04,0.1780276219 \mathrm{E}+05,0.2091785223 \mathrm{E}+02$, $-.3144675000 \mathrm{E}+01,0.2135488845 \mathrm{E}+02,0.4578438795 \mathrm{E}+00,0.8889359641 \mathrm{E}+00$, $-.1310853845 \mathrm{E}-01,-.7006133733 \mathrm{E}+00,0.3516936485 \mathrm{E}+00,-.6208481930 \mathrm{E}+00$, $-.5472840973 \mathrm{E}+00,0.2934355626 \mathrm{E}+00,0.7838212088 \mathrm{E}+00,-.5177594015 \mathrm{E}+02$, $-.1497207701 \mathrm{E}+03,0.7327188354 \mathrm{E}+04,0.2496150475 \mathrm{E}+05,0.3005789054 \mathrm{E}+02$, $0.8187646223 \mathrm{E}+04,-.2670028569 \mathrm{E}+01,0.6295569777 \mathrm{E}+01,-.5178866721 \mathrm{E}+02$, $-.1504137969 \mathrm{E}+03,0.8162154128 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1120826510 \mathrm{E}+08,0.6544131976 \mathrm{E}+07,-.1636867175 \mathrm{E}+08,-.1135643560 \mathrm{E}+05$, $-.2222532512 \mathrm{E}+05,0.3781712062 \mathrm{E}+03$,
$0.3904000000 \mathrm{E}+04,-.1439794696 \mathrm{E}+08,0.1013660544 \mathrm{E}+06,-.3600262220 \mathrm{E}+08$, $-.1698449663 \mathrm{E}+05,-.4120638393 \mathrm{E}+04,0.1782410616 \mathrm{E}+05,0.2094593960 \mathrm{E}+02$, $-.3138898596 \mathrm{E}+01,0.2133303926 \mathrm{E}+02,0.4572172193 \mathrm{E}+00,0.8892435364 \mathrm{E}+00$, $-.1408358107 \mathrm{E}-01,-.7030417139 \mathrm{E}+00,0.3516896249 \mathrm{E}+00,-.6180993093 \mathrm{E}+00$, $-.5446877664 \mathrm{E}+00,0.2925069924 \mathrm{E}+00,0.7859738523 \mathrm{E}+00,-.5177825421 \mathrm{E}+02$, $-.1498307901 \mathrm{E}+03,0.6164242861 \mathrm{E}+04,0.2496300357 \mathrm{E}+05,0.3006133121 \mathrm{E}+02$, $0.8183598438 \mathrm{E}+04,-.2670513751 \mathrm{E}+01,0.5295789541 \mathrm{E}+01,-.5178866676 \mathrm{E}+02$
$-.1504138211 \mathrm{E}+03,0.8162153249 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1121961456 \mathrm{E}+08,0.6521902466 \mathrm{E}+07,-.1636828094 \mathrm{E}+08,-.1134247830 \mathrm{E}+05$, $-.2223368986 \mathrm{E}+05,0.4034457959 \mathrm{E}+03$,
$0.3905000000 \mathrm{E}+04,-.1441492098 \mathrm{E}+08,0.9724384755 \mathrm{E}+05,-.3598478743 \mathrm{E}+08$,
$-.1696353666 \mathrm{E}+05,-.4123774399 \mathrm{E}+04,0.1784542826 \mathrm{E}+05,-0.2097400660 \mathrm{E}+02$,
$-.1696353666 \mathrm{E}+05,-.412317439 \mathrm{E}+04,0.1784542826 \mathrm{E}+05,0.2097400660 \mathrm{E}+02$,
$-.1505821470 \mathrm{E}-01,-.7054633803 \mathrm{E}+00,0.3516853986 \mathrm{E}+00,-.6153363304 \mathrm{E}+00$,
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$-.5420765423 \mathrm{E}+00,0.2915794431 \mathrm{E}+00,0.7881208351 \mathrm{E}+00,-.5178045772 \mathrm{E}+02$,
$.5420765423 \mathrm{E}+00,0.2915794431 \mathrm{E}+00,0.7881208351 \mathrm{E}+00,-.5178045772 \mathrm{E}+02$,
$.1499408342 \mathrm{E}+03,0.5001017248 \mathrm{E}+04,0.2496450282 \mathrm{E}+05,0.3006477296 \mathrm{E}+02$,
$-.1499408342 \mathrm{E}+03,0.5001017248 \mathrm{E}+04,0.2496450282 \mathrm{E}+05,0.3006477296 \mathrm{E}+02$,
$0.8179550116 \mathrm{E}+04,-.2670994878 \mathrm{E}+01,0.4295971479 \mathrm{E}+01,-.5178866639 \mathrm{E}+02$,
$0.8179550116 \mathrm{E}+04,-.2670994878 \mathrm{E}+01,0.4295971479 \mathrm{E}+01,-.5178866639 \mathrm{E}+02$,
$-.1504138411 \mathrm{E}+03,0.8162152520 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$-.1504138411 \mathrm{E}+03,0.8162152520 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$-.1123095005 \mathrm{E}+08,0.649964606 \mathrm{E}+07,-.1636786486 \mathrm{E}+08,-.1132850193 \mathrm{E}+05$ $.1123095005 \mathrm{E}+08,0.6499664606 \mathrm{E}+07$,
$-.2224202420 \mathrm{E}+05,0.4287239862 \mathrm{E}+03$
$0.3906000000 \mathrm{E}+04,-.1443187403 \mathrm{E}+08,0.9311850757 \mathrm{E}+05,-.3596693135 \mathrm{E}+08$,
$0.3906000000 \mathrm{E}+04,-.1443187403 \mathrm{E}+08,0.9311850757 \mathrm{E}+05,-.3596693135 \mathrm{E}+08$, $-.1694254863 \mathrm{E}+05,-.4126904612 \mathrm{E}+04,0.1786672845 \mathrm{E}+05,0.2100205316 \mathrm{E}+02$, $-.3127312704 \mathrm{E}+01,0.2128922917 \mathrm{E}+02,0.4559627059 \mathrm{E}+00,0.8898544591 \mathrm{E}+00$, $-.1603285786 \mathrm{E}-01,-.7078776727 \mathrm{E}+00,0.3516808032 \mathrm{E}+00,-.6125600486 \mathrm{E}+00$, $-.5394508423 \mathrm{E}+00,0.2906538394 \mathrm{E}+00,0.7902614342 \mathrm{E}+00,-.5178255063 \mathrm{E}+02$, $-.1500509018 \mathrm{E}+03,0.3837513236 \mathrm{E}+04,0.2496600251 \mathrm{E}+05,0.3006821579 \mathrm{E}+02$, $0.8175501257 \mathrm{E}+04,-.2671471946 \mathrm{E}+01,0.3296115552 \mathrm{E}+01,-.5178866610 \mathrm{E}+02$, $-.1504138570 \mathrm{E}+03,0.8162151943 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1124227155 \mathrm{E}+08,0.6477418428 \mathrm{E}+07$,
$-.2225032814 \mathrm{E}+05,0.4540057399 \mathrm{E}+03$,
$0.3907000000 \mathrm{E}+04,-.1444880607 \mathrm{E}+08,0.8899004027 \mathrm{E}+05,-.3594905398 \mathrm{E}+08$, $0.3907000000 \mathrm{E}+04,-.1444880607 \mathrm{E}+08,0.8899004027 \mathrm{E}+05,-.3594905398 \mathrm{E}+08$,,
$-.1692153256 \mathrm{E}+05,-.4130029021 \mathrm{E}+04,0.1788800671 \mathrm{E}+05,0.2103007924 \mathrm{E}+02$, $.1692153256 \mathrm{E}+05,-.4130029021 \mathrm{E}+04,0.1788800671 \mathrm{E}+05,0.2103007924 \mathrm{E}+02$,
$-.3121503224 \mathrm{E}+01,0.2126726829 \mathrm{E}+02,0.4553355838 \mathrm{E}+00,0.8901574234 \mathrm{E}+00$, $-.3121503224 \mathrm{E}+01,0.2126726829 \mathrm{E}+02,0.4553355838 \mathrm{E}+00,0.8901574234 \mathrm{E}+00$,,
$-.1700786891 \mathrm{E}-01,-.7102842032 \mathrm{E}+00,0.3516757384 \mathrm{E}+00,-.6097708797 \mathrm{E}+00$, $-.1700786891 \mathrm{E}-01,-.7102842032 \mathrm{E}+00,0.3516757384 \mathrm{E}+00,-.6097843288 \mathrm{E}+02$,,$~$
$-.5368108203 \mathrm{E}+00,0.2897308001 \mathrm{E}+00,0.7923952339 \mathrm{E}+00,-.517845328$ $-.5368108203 \mathrm{E}+00,0.2897308001 \mathrm{E}+00,0.7923952339 \mathrm{E}+00,-.5178453288 \mathrm{E}+02$,
$-.1501609924 \mathrm{E}+03,0.2673732548 \mathrm{E}+04,0.2496750263 \mathrm{E}+05,0.3007165968 \mathrm{E}+02$, $-.1501609924 \mathrm{E}+03,0.2673732548 \mathrm{E}+04,0.2496750263 \mathrm{E}+05,0.3007165968 \mathrm{E}+02$,
$0.8171451861 \mathrm{E}+04,-.2671944953 \mathrm{E}+01,0.2296221724 \mathrm{E}+01,-.5178866588 \mathrm{E}+02$, $-.8171451861 \mathrm{E}+04,-.2671941518 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$,
$-.1504138687 \mathrm{E}+03,0.8162151514$, $-.1125357905 \mathrm{E}+08,0.6455163960 \mathrm{E}+07,-.1636695684 \mathrm{E}+08,-.1130049207 \mathrm{E}+05$, $-.2225860164 \mathrm{E}+05,0.4792910194 \mathrm{E}+03$,
$0.3908000000 \mathrm{E}+04,-.1446571708 \mathrm{E}+08,0.8485845146 \mathrm{E}+05,-.3593115534 \mathrm{E}+08$, $-.1690048848 \mathrm{E}+05,-.4133147615 \mathrm{E}+04,0.1790926298 \mathrm{E}+05,0.2105808478 \mathrm{E}+02$, $-.3115682724 \mathrm{E}+01,0.2124527019 \mathrm{E}+02,0.4547081622 \mathrm{E}+00,0.8904589250 \mathrm{E}+00$, $-.1798304763 \mathrm{E}-01,-.7126829473 \mathrm{E}+00,0.3516699008 \mathrm{E}+00,-.6069689428 \mathrm{E}+00$, $-.5341568157 \mathrm{E}+00,0.2888099439 \mathrm{E}+00,0.7945220655 \mathrm{E}+00,-.5178640442 \mathrm{E}+02$, $-.1502711054 \mathrm{E}+03,0.1509676906 \mathrm{E}+04,0.2496900319 \mathrm{E}+05,0.3007510463 \mathrm{E}+02$, $0.8167401930 \mathrm{E}+04,-.2672413897 \mathrm{E}+01,0.1296289959 \mathrm{E}+01,-.5178866574 \mathrm{E}+02$, $-.1504138762 \mathrm{E}+03,0.8162151245 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1126487253 \mathrm{E}+08,0.6432901235 \mathrm{E}+07,-.1636646491 \mathrm{E}+08,-.1128645859 \mathrm{E}+05$, $-.2226684468 \mathrm{E}+05,0.5045797874 \mathrm{E}+03$,
$0.3909000000 \mathrm{E}+04,-.1448260704 \mathrm{E}+08,0.8072374698 \mathrm{E}+05,-.3591323546 \mathrm{E}+08$, $-.1687941640 \mathrm{E}+05,-.4136260383 \mathrm{E}+04,0.1793049723 \mathrm{E}+05,0.2108606971 \mathrm{E}+02$, $-.3109851207 \mathrm{E}+01,0.2122323487 \mathrm{E}+02,0.4540784995 \mathrm{E}+00,0.8907599561 \mathrm{E}+00$, $-.1895829495 \mathrm{E}-01,-.7150745917 \mathrm{E}+00,0.3516618165 \mathrm{E}+00,-.6041541981 \mathrm{E}+00$, $-.5314894585 \mathrm{E}+00,0.2878900268 \mathrm{E}+00,0.7966418819 \mathrm{E}+00,-.5178816520 \mathrm{E}+02$, $-.1503812402 \mathrm{E}+03,0.3453480359 \mathrm{E}+03,0.2497050418 \mathrm{E}+05,0.3007855064 \mathrm{E}+02$, $0.8163351462 \mathrm{E}+04,-.2672878774 \mathrm{E}+01,0.2963202233 \mathrm{E}+00,-.5178866568 \mathrm{E}+02$, $-.1504138795 \mathrm{E}+03,0.8162151124 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1127615197 \mathrm{E}+08,0.6410630281 \mathrm{E}+07,-.1636594768 \mathrm{E}+08,-.1127240609 \mathrm{E}+05$, $-.2227505725 \mathrm{E}+05,0.5298720064 \mathrm{E}+03$,
$0.3909295703 \mathrm{E}+04,-.1448759742 \mathrm{E}+08,0.7950050497 \mathrm{E}+05,-.3590793242 \mathrm{E}+08$, $-.1687317995 \mathrm{E}+05,-.4137179721 \mathrm{E}+04,0.1793677205 \mathrm{E}+05,0.2109434100 \mathrm{E}+02$, $-.3108124698 \mathrm{E}+01,0.2121671183 \mathrm{E}+02,0.4538918671 \mathrm{E}+00,0.8908488879 \mathrm{E}+00$, $-.1924660881 \mathrm{E}-01,-.7157804254 \mathrm{E}+00,0.3516590360 \mathrm{E}+00,-.6033194055 \mathrm{E}+00$, $-.5306981775 \mathrm{E}+00,0.2876181173 \mathrm{E}+00,0.7972673723 \mathrm{E}+00,-.5178866464 \mathrm{E}+02$, $-.1504138116 \mathrm{E}+03,0.9999946691 \mathrm{E}+00,0.2497094811 \mathrm{E}+05,0.3007956984 \mathrm{E}+02$,, $0.8162153623 \mathrm{E}+04,-.2673015461 \mathrm{E}+01,0.6185403697 \mathrm{E}-03,-.5178866568 \mathrm{E}+02$, $-.1504138797 \mathrm{E}+03,0.8162151117 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1000223085 \mathrm{E}+05$, $-.1127948464 \mathrm{E}+08,0.6404043114 \mathrm{E}+07,-.1636578989 \mathrm{E}+08,-.1126824707 \mathrm{E}+05$, -. $2227747989 \mathrm{E}+05,0.5373516560 \mathrm{E}+03$,
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[^0]:    

[^1]:    $0.1519860428 \mathrm{E}+08$

[^2]:    $.3647557287 \mathrm{E}-01,-.4527697971 \mathrm{E}+00,0.8741164886 \mathrm{E}-01,-.8873323585 \mathrm{E}+00$,

